Documentation Kit

Project — Todos

1 Open bugs

No open bug, as of 2026-10-03. For the resolution history, see §4.

2 Work in progress

No work in progress, as of 2026-10-01.

3 Technical debts

Open debt, as of 2026-10-27. For the resolution history, see §4.

- **Luxembourgish labels of the glossary window.** glossaryOpen, glossaryClose and glossaryBack carry Glossär opmaachen, Zoumaachen and Zréck in LU, aligned on glossaryTitle, without a check on **LOD.lu** — resolution 310.

4 Register of resolutions

Compact register of resolved bugs. Each row carries its number, then the title, the resolution date and the narrative. For the full narrative history, consult the archived binaries of previous versions of the Todos.

#	What was corrected
319	Foreign file in the Kit folder · 2026-11-12 — Report from a *consumer project*, on go from the Kit manager. A file unrelated to the Kit sat in a project's kit/ folder; the delivered archive did not carry it: an archive unzipped over an existing folder leaves in place what it does not contain. etrangersDuKit, in kit_publication.js, designates through the archive's allow-list what the Kit folder holds in excess, and verifierDepart stops the pass and names it. Quality Control §3.19 and §4.4, Update Guide §4.4. Kit 4.91.
318	Daily rebuild and maintenance rebuild · 2026-11-12 — Request from the Kit manager. The documentation update regenerates only what must change to stay true: the modified document, the documents that refer to a touched section, those that restate the rule, its translations and its *couplet*; the references are found by a search over the whole set, and the site follows in a *delta pass*. The maintenance rebuild, after several weeks of work, runs the maintenance audit — missing documents, rules stated twice, stale content, orphan files —, submits its findings before any generation, then regenerates the whole set and rebuilds the full site. The Kit, the base of all projects, runs every release as a maintenance rebuild. Kit Prompt §1 and §4.1, Quality Control §1.1 and §4.4, Dialogue Commands §1, §2.6 and §2.7. First run, on the Kit: General Reference §14, stale example values to the x.yy pattern, General 2.26 to 2.27; **Claude AI** execution environment record redone. Kit 4.88.

#	What was corrected
317	Bar title and colours that follow the bar · 2026-11-12 — Report from a *consumer project*, on go from the Kit manager. Without Document Titles, the *landing page* bar of a project carried the Kit's name: titreDuSite, in kit_publication.js, returns the first line of coverHeader, otherwise deploy.siteName, and stops the pass without either; it serves the *landing page* and the history page, and the Kit's history bar takes its banner. The project had ported gen-kit-site.js, which Quality Control §6 lists among the *anti-patterns*: the rule now lives in shared code. Each site keeps its colours, and those that go with the bar derive from it when the project does not declare them: COVER_NUM_COLOR, the bar mixed with 60 % white, or with 40 % black when the bar takes black text; BAR_TEXT_COLOR, white as long as white reaches 3:1 against the bar, black below; COVER_HEADER_TEXT_COLOR, new, the same rule for the landing banner. A declared value prevails. The Kit's numbers move from #F0C39B to #F1BF9A; its bar text stays white. The dark mode noted in the report stays outside the Kit, whose sites are in light mode. HTML 2.35 to 2.36, HTML Reference §20 and §23, Common Structure §6.8 and §11, Quality Control §3.19, Update Guide §4.4. Kit 4.88.
316	Embedded mode with the site navigation · 2026-10-28 — Request from a *consumer project*, on go from the Kit manager. Sites shown in the frame of a home-automation application lost their bar in embedded mode, and the grey of their *landing page* clashed with the application's white background. With embed=1, the bar, its tools and the language pills stay; only the information badge is hidden, and --nav-h keeps its value. The *landing page* takes a white background over its full height, and its card loses shadow, rounding and margins; LANDING_BACKGROUND_COLOR keeps its role outside the frame. HTML 2.34 to 2.35, HTML Reference §27. The root loader dropped embed=1: an application framing the root fell back to the full site. It moves into kit_publication.js, pageChargeur, which carries over parameters and anchor and which every site generator uses — Quality Control §3.19, Update Guide §4.4. Kit 4.86.
315	Document author · 2026-10-27 — Decision of the Kit manager. The .docx files and PDFs carry **kit.sliver.lu** in the footer instead of the manager's name: project.documentAuthor in the *Registry*. The decision of 2026-09-10, which kept the documents signed with that name, is lifted. The whole corpus is regenerated in all its languages, *Cover Sheet* included: with the *renderer* fonts attached, its .docx also takes the tagless subtitle of resolution 314, its images are rendered at the same *timestamp*, and its debt is closed. Kit 4.85.

#	What was corrected
314	Subtitle without tag, translation note false by default, configurable cover date · 2026-10-27 — Request from a *consumer project*, on go from the Kit manager. The language tag leaves the title page subtitle and the page header: documentSubtitle composes it without the tag, and kit_gen_document.js now composes the subtitle with documentSubtitle, as General Reference §16 intended, instead of reading it from the map; the HTML glossary loses the tag from its title too. The tag stays in the file name, the slug and the *Registry*. rendering.translationNote is false by default, setting and wordings kept: the note is set only at true — Prompt §17. The date in the cover page footer is configurable: rendering.coverDate in the *Registry*, coverDate and coverDateValue per document in Document Titles; '', YYYY-MM, YYYY-MM-DD, or YYYY-MM-DD - hh:mm by default; a declared date outside the format stops the generation, naming the document — coverDateText, General 2.26. kit_check_registry.py checks the format. The whole corpus is regenerated in all its languages; the Glossary and YAML References take the tagline Feuille de style, which closes the debt of resolution 309. The *Cover Sheet* waits for the fonts — §3. Floor unchanged. Kit 4.84.
313	Round-trip check of a translated online help · 2026-10-26 — Report from a *consumer project*, on go from the Kit manager. kit_check_fidelite.py regenerated under the name CONTROLE FIDELITE; kit_gen_document.js looked up the Document Titles entry under that name, did not find onlineHelp and set the translation note: every translated online help came back as a gap, although the delivered document was right. kit_gen_document.js receives --nom, the document's name without *timestamp*; kit_check_fidelite.py passes it, taken from the source file. The project also proposed reading the exception from the map: set aside, onlineHelp lives in Document Titles, and a copy in the map would diverge unnoticed. Test on a copy with a declared online help: a gap before the fix, faithful after. Quality Control §3.10 and §3.16. Kit 4.83.
312	Translations at the same level on every multilingual site · 2026-10-24 — Decision of the Kit manager. Resolution 310 held the rule for Kit versions alone, *consumer projects* keeping propagation on request. The rule holds for every multilingual site, the Kit included: each translation follows the base-language document at the same level of evolution, in the same delivery, without being asked for; only a major undertaking defers it, in the project's Todos. It is worded without counting languages. Prompt §17, where it replaces propagation on request; Common Structure §16. Archive 4.81, produced before this decision and never delivered, is skipped. Kit 4.82.
311	Configurable translation note · 2026-10-24 — Request from a *consumer project*, on go from the Kit manager. Every translated document carried the translation note, with no setting. rendering.translationNote, yes or no, default true: at false, no document of the project carries it, glossary and site included — Prompt §17, Common Structure §5.1. A document's note is its text, carried by the variant's .docx: kit_gen_document.js now sets or removes it at regeneration, according to the *Registry*, and never on an online help — Quality Control §3.16; the glossary generators skip it at false, and the HTML generator no longer requires it. The project proposed that its Prompt restate the setting: set aside, Common Structure §11 forbids a project Prompt from copying a flag's value. The wording becomes more direct in the three languages; the former one is recognised and replaced at regeneration — kit_check_ossature.py still tolerates it. kit_check_registry.py requires true or false — Quality Control §3.15. Every variant of the Kit is regenerated, glossary *file set* included. Update Guide §4.4. Kit 4.82.

#	What was corrected
310	Glossary window, Kit versions in all their languages · 2026-10-23 — Request from a *consumer project*, on go from the Kit manager. A glossary link opened the whole glossary page: the reader lost their place, and the glossary page led nowhere back. The HTML *stylesheet* shows the entry in place — a card on hover on a screen with a mouse, a window on tap or click, the entry read from the glossary page of the link's language, an ordinary link as fallback — and sets a Back arrow on the glossary pages, declared by glossaryPage, which kit_gen_glossaire_html.js passes. The project proposed a *setter*: set aside, the feature belongs to the rendering of every site, like the size setting, and its fallback covers failure. Rules in getCSS() instead of an inline style; the proposed dark variant is set aside, the *stylesheet* carries none. Keys glossaryOpen, glossaryClose and glossaryBack in the four languages, LU as a debt — §3. HTML Reference §28, HTML Pipeline §7.9, Update Guide §4.4. In Prompt §17, a Kit version ships with its languages at the same level of explanation, translations of the touched documents included; only a major undertaking defers them. The DE and EN variants of resolutions 309 and 310 ship with this version. HTML 2.34. Kit 4.80.
309	Version out of the References, exception to the division of tasks · 2026-10-23 — Remark from a *consumer project*, on go from the Kit manager. The title page of the General Reference carried v2.24 for code at 2.25, that of the HTML Reference v2.30 for code at 2.33: the tagline is an argument copied from the map, which no check compares with STYLESHEET_VERSION, and resolution 47 had kept it as the sole exception to the Version and date rule without writing it into Prompt §4.1. The version leaves the References: their tagline becomes the category, Feuille de style — Prompt §4.3. The version is authoritative in the .js, in the *Registry* and on the About page; the *fingerprint* of the HTML Reference does not carry the HTML version. General and HTML *file sets* re-timestamped for their Reference, versions unchanged; Glossary and YAML follow at their next regeneration — §3. The division of tasks receives a declared exception: a project whose system is out of reach of the *AI*'s environment receives ready-to-run scripts, which the *AI* runs when it reaches the system and the user runs otherwise, as delivered, under their safeguards — Prompt §4.1; the project Prompt declares them — Common Structure §4. In the same §4.1, the previous Kit archive is attached to the thread as a reference for the duration of an evolution, instead of being kept in the knowledge base of the project on claude.ai. General 2.25, HTML 2.33. Kit 4.80.
308	Cascading lists · 2026-10-20 — Decision of the Kit manager, on the Todos of a *consumer project*. Bold-lead blocks that continued an enumeration fell back to the text margin: the last one seemed to head the following list, which did not concern it. General tied every list to the level of its heading and offered no other way out. Lists become the sole exception to the level rule: a list opens at the level of its heading and steps down one level at a time, to level 3; a sub-list holds at least two items; a level 4 points to a document to restructure. listItem, boldLeadListItem and listItemContinuation take an explicit level — General Reference §4.5; kit_gen_document.js takes it from the map, the site reads it from the .docx — HTML Reference §14.4; kit_validate_docx.js checks it — Quality Control check 22. General 2.25, HTML 2.33. Kit 4.79.

#	What was corrected
307	Online help · 2026-10-18 — Request from a *consumer project*, on go from the Kit manager. Screen help pages published for a home-automation dashboard required four deviations. An online help is declared by onlineHelp in Document Titles, and its translations do not carry the translation note — Kit Prompt §17, Common Structure §6.8. Two rules hold for every document: a linked image may carry a variant per language, {name}-{language}.{ext}, which the translation links in place of the base image — kit_images.js, kit_gen_document.js, HTML Reference §14.7, Naming Convention; with embed=1 in the address, a page hides its bar and carries the parameter over to its links — HTML Reference §27. Leaving the *binder* and a skeleton without the note were already allowed. HTML 2.32. Kit 4.78.
306	*Landing page* background · 2026-10-13 — Request from a *consumer project*, on go from the Kit manager. The *landing page* background was hard-coded in the CSS; a site shown in a dashboard frame could not take on its host's background. It becomes LANDING_BACKGROUND_COLOR, default #F8F8F8, set through the html table of the colours module. Common Structure §11 counts it among the theme colours. HTML 2.31. Kit 4.77.
305	No obvious statements · 2026-10-10 — Decision of the Kit manager. Documents justified steps that go without saying for the reader of the field — “within reach of the antenna” after the position of a siren. Kit Prompt §2.1 now lists the obvious among the tone prohibitions: a document states facts, settings and decisions, and keeps a reason only when it sheds light on a choice this reader would not have made alone. The rule applies to a document when it is touched. Kit 4.76.
304	Italics of a cell on the round trip · 2026-10-09 — Report from a *consumer project*, on go from the Kit manager. kit_extract_map.py recorded a cell as italic when all its text-bearing runs were, without counting spaces: a cell made of two glossary terms separated by an upright space came back entirely in italics, and kit_check_fidelite.py rejected it. Its comment held the glossary pass to be inactive in cells, which it no longer is. Italics are now judged on all runs, spaces included; the corpus comes back identical. Quality Control §3.9. Kit 4.75.

#	What was corrected
303	Report from a home-automation *consumer project* · 2026-10-09 — On go from the Kit manager. Declared names: a variable or entity name containing a brand or a term lost its rendering, the brand or term winning and the rest coming out plain; it is now recognised before brands, highlighting and glossary, and the longest wins across passes — General v2.24, HTML v2.30. Kit documents cited by a project: a project's table carries only its own documents, and a Kit document cited under a label the project also uses led to the project's page; setKitDocumentTitles passes the Kit's table, resolved on the Kit's site, and a Kit document is designated in a project by its full name or by its label preceded by Kit. Tight heading: kit_extract_map.py records it and kit_gen_document.js sets it again. Labelled link to a piece: the target is written with %20, and controlerCiblesDeLiens() decodes it before looking up the file. Labelled links of the .docx: gen-kit-site.js renders them as the construction instead of their label alone. kit_publication.js --archive restores the *Registry* if the archive fails. kit_check_setters.py requires setKitDocumentTitles of a project. General Reference §5.2 and §16, HTML Reference §13, §18, §21 and §22, HTML Pipeline §7.9, Common Structure §6.8, Update Guide §4.4, Quality Control §3.4, §3.9, §3.17 and §3.19, Kit Prompt §1. The Todos cited the construct without marking it as code, resolution 188: the .docx carried a link to a missing page, which the site conversion hid; it is now cited as code. Kit 4.74.
302	Migration feedback from a *consumer project* · 2026-10-08 — On go from the Kit manager. Glossary: the Glossary *stylesheet* built its runs with the docx TextRun, without General's non-breaking block protection; a date in a definition broke at the end of a line, in the paper glossary alone. The protection moves into kit_typographie.js — protegerBlocs, classeTextRunProtegee —, which General and Glossary require; kit_check_markup.py --typo rejects a copy. General v2.23, rendering unchanged; Glossary v1.32, floor at 1.32. Content *fingerprint*: it read the title page, which the *stylesheet* composes, and the language tag added to the subtitle redated a whole corpus. empreinteDeContenu() moves into kit_publication.js, on the body alone, with the *non-breaking space*, the zero-width space and the non-breaking hyphen neutralised; a *fingerprint* of the former formula is replaced without redating the document. kit_check_setters.py --html requires the calls. *Data modules*: the example in Common Structure §6.5 and Extending the Kit named Colors without a *timestamp*; kit_check_registry.py now rejects a module without a *timestamp* under its flag. Quality Control §3.7, §3.15, §3.19 and §3.22, HTML Pipeline §3.3 and §7.9, Update Guide §4.4, Common Structure §6.5 and §6.6, General Reference §1.3 and §10.6, Glossary Reference §1. Kit 4.73.
301	Translations of 4.71 and Quality Control · 2026-10-08 — On go from the Kit manager. The DE and EN variants of the HTML *Pipeline*, the **Claude AI** Practical Guide, the Common Structure and the Todos take over the corrections of resolution 300. Quality Control §3.11 and §3.18, in all three languages: two sentences that began in lower case after their bold lead take their capital. Kit 4.72.

#	What was corrected
300	Discrepancies found on reading 4.70 · 2026-10-08 — On go from the Kit manager. HTML *stylesheet*: two functions bore the name _lignesDeBloc, and the code-block one, declared later, had replaced the note one since HTML v2.23. A site note came out without escaping, without brands, glossary or references, and its lines were joined by commas. The note function is now _lignesDeNote; the *stylesheet* comments are brought into line with the code. HTML v2.29. HTML Reference §11.4: the list of strings carries the about* keys. HTML Pipeline §3.1: images, include and historicalPath keys; §7.9: the pattern carries the image and About page calls that kit_check_setters.py --html requires. **Claude AI** Practical Guide §3.1 and *Registry* comment: the HTML *Pipeline* sits in section 05. Common Structure §11: the duplicate reference to Kit Prompt §16 is removed. Kit 4.71.
299	**sliver.lu** exception · 2026-10-05 — Request from the **sliver.lu** project, on go from the Kit manager. **sliver.lu** is the only project that works partly outside the Kit: its *landing page*, produced without kit_publication.js, is not a Kit site and has neither a project HTML *Pipeline* nor an About page. Its site zip is the sole carrier of the family's .htaccess and robots.txt, of which it is the declared origin; a Kit site ZIP never carries them. The exception is named once, in Kit Prompt §16, and the rules it touches refer to it: Kit Prompt §15, Common Structure §2 and §11. Kit 4.70.
298	The *landing page* i aligned with its title · 2026-10-05 — Finding of the Kit manager on phone and tablet, portrait and landscape alike. The i was centred on the introduction title and the space below it: it sat six pixels too low. The space now goes under the row, and the i no longer enlarges it; title and text stay in place. HTML v2.28. Kit 4.69.
297	**Claude AI** manual reference to the Practical Guide · 2026-10-05 — Decision of the Kit manager. The manual had been produced when three engines each had a Practical Guide: a label carried by several documents does not become a link, and the reference "Practical Guide §4.1" had stayed plain text. Since resolution 285, the label designates a single document. The manual is regenerated from its map, in FR, DE and EN, with no other change: the reference becomes clickable. Kit 4.68.
296	About this site page · 2026-10-05 — Decision of the Kit manager. Every site now says which Kit built it: a discreet i, to the right of the index introduction title, leads in each language to a page giving the Kit version, the last pass, the *stylesheet* versions with the General floor and the Kit archive, then the state of each document, up to date or compliant, in alphabetical order and one row per document for its languages, and finally the Kit's address. HTML v2.27, renderAboutPage and the aboutHref key of renderLandingPage; kit_publication.js, etatDuSite; gen-kit-site.js; kit_check_setters.py requires both calls. HTML Reference §24, HTML Pipeline §2.3, §2.4 and §5.1, Common Structure §11, Quality Control §3.4 and §3.19, Update Guide §4.4, Kit Prompt §15. Kit 4.67.

#	What was corrected
295	Linked photos and their proportion · 2026-10-05 — Decision of the Kit manager. A photo of a document lives under the project's assets/png/{slug}/, named according to HTML Reference §14.7, and the .docx links it instead of embedding it: the document stays light, the PDF embeds it at conversion, the web page serves it from the same path. It takes 85 % of the text width of its level, fitted inside a 3:2 landscape frame; on screen, it keeps beside the text the size it has on the A4 page. General v2.22, makeLinkedImageRun; HTML v2.26, picture and its proportion; kit_images.js, single source of the rule; kit_publication.js converts, checks — weight and size under rendering.images — and copies the photos, which the project archive carries; kit_extract_map.py, kit_gen_document.js and kit_check_fidelite.py regenerate them; kit_validate_docx.js, check 21; kit_check_setters.py requires the three image calls. General Reference §13.5, HTML Reference §9 and §14.7, HTML Pipeline §7.10, Common Structure §2, §5.1 and §11, Quality Control, Naming Convention, Update Guide §4.4, Kit Prompt §4.1. Kit 4.66.
294	Kit site welcome quote · 2026-10-05 — Decision of the Kit manager. The *home page* text still offered the *artificial intelligence* engine of one's choice, which the Kit no longer offers since resolution 285. It now presents the Kit as a framework for documentation projects carried out with **CLAUDE**, which turns them into a website, a *paper binder*, or both. HTML Pipeline §2.4 and the gen-kit-site.js constant, in FR, DE and EN. Kit 4.65.
293	Archive warning aligned with include · 2026-10-05 — Report from a *consumer project*. The warning about files left out of the project archive also named those projectZip.include retains, and came out at each call of the list, several times per pass. kit_publication.js removes from the left-out files what include retains and prints the line only once per process. The archive's content was already right. Kit 4.65.
292	Resolutions register, most recent first · 2026-10-05 — Decision of the Kit manager: recent changes are visible without going through the whole register. The table in §4 is reversed, numbers unchanged — references to a resolution remain valid —, and a new entry is entered under the header. The *Registry* changelog already reads this way. Common Structure §14; migration in the Update Guide §4.4. Kit 4.64.
291	Pages present only on the server · 2026-10-05 — Report from a *consumer project*, on the Kit manager's go. An editorial site keeps the data of its last days only; older editions live only on the server, and controlerLiensDuSite() refused the calendar's links to them. deploy.historicalPath now designates a path of the site under which the site may be incomplete: what is present there is zipped and checked normally, anchors included; a missing target goes to the record — the number of links and one line per first missing folder — instead of stopping the pass. Such a site is deployed by extraction over the site in place, never by replacement, and the backup of these pages falls to the site's manager. kit_check_registry.py checks the key: a relative string under the site root, neither html/ nor assets/. Aligned: HTML Pipeline §4, Common Structure §5.1 and §11, Publishing and reuse §8, Update Guide §4.4, Quality Control §3.15 and §3.17. Kit 4.64.

#	What was corrected
290	Part of the project outside the Kit in the archive · 2026-10-05 — Report from a *consumer project*, on the Kit manager's go. The project archive's allow-list left out the corpus, scripts and pages of an editorial site outside the Kit: the archive did not rebuild the site, against Publishing and reuse §8. projectZip.include, a key specified by the Kit, now declares these paths, files or folders; they enter the archive, and a path that is missing, outside the project, or designating the site, the Kit, the fonts, node_modules, docx/, an archive or a Kit file stops the pass, naming it. The declared part is compared like the rest on takeover: a changing corpus makes projectZip rise at the following Kit pass, the number then following the data. kit_check_registry.py checks the key's type. HTML Pipeline §5.3: the site root may carry downloadable files of the project's own, outside the Kit. Aligned: Common Structure §5.1 and §11, Publishing and reuse §8, Update Guide §4.4, Quality Control §3.15 and §3.19. Kit 4.63.
289	Slugs read from Document Titles · 2026-10-05 — Report from a *consumer project*, on the Kit manager's go. A site generator that takes its slugs from Document Titles, their home, carries no pattern/slug pair, and kit_check_registry.py stopped with an error. Without pairs, the *Registry*'s published pages — entries carrying contentHash — are now matched against Document Titles: a page no entry declares, bare slug or followed by a site language, or a wrong engine prefix, is an error; a derived variant without a page in the *Registry* is only information, the translation scope being decided document by document. No slug to read: information. Aligned: Quality Control §3.15. Kit 4.62.
288	*Setter* receiver recognised by its own *setters* · 2026-10-05 — Report from a *consumer project* of 2026-09-13, left without follow-up until now. kit_check_setters.py only saw a receiver named style: a generator that names its *stylesheet* html was said to call no *setter*. The main receiver is now recognised by the *setters* only its *stylesheet* exports — setDocumentAuthor for General; setWebAuthor, setFamilyDomains, setLanguageSelector, setSiteInfrastructure or setGlossaryHref for HTML —, and the shared *setters* are required on it: a setColors set on yamlStyle alone no longer covers the main *stylesheet*. style remains the recommended name. Aligned: Quality Control §3.4, HTML Pipeline §7.9, Update Guide §4.4. Kit 4.61.
287	Kit site generator recognised by its require · 2026-10-05 — Report from a *consumer project*, on the Kit manager's go. kit_check_registry.py counted every gen-*-site.js and refused a project that also publishes a site outside the Kit. The Kit site generator is now the gen-*-site.js that requires kit_publication.js, read outside comments with the pattern of kit_check_setters.py; a generator outside the Kit is ignored and named, two that require it remain an error, none is reported. gen-[prefix]-site.js becomes its recommended, non-reserved name. Aligned: Naming Convention §3.5, HTML Pipeline §2.5, Quality Control §3.15, Common Structure §2, Initialisation Guide, Update Guide §4.4. Kit 4.61.

#	What was corrected
286	Admission rule clarified · 2026-10-03 — On the Kit manager's go. The rule of resolution 285 excluded any installation during the session, and so **Claude AI** as well, whose record installs docx and *adm-zip* from the Kit's package-lock.json — Common Structure §11. Prompt §17 now distinguishes the Kit's modules, installed from its package-lock, and the fonts the user deposits, which are admitted, from system tools installed, replaced or imitated during the session, which do not count. Reading Guide §4.2 aligned. The **Grok AI** record of 2026-10-03 - 17h16 closes its gaps with Node 22 and *pandoc* 3.9 set up during the session and an imitated zip command: **Grok AI** stays outside the Kit. Kit 4.60.
285	Third-party engines removed from the Kit · 2026-10-03 — Decision of the Kit manager. The Kit is also meant for readers who are not IT specialists: an engine belongs to it when its record shows the whole chain of Execution environment completed, without installing anything during the session; the admission rule joins Prompt §17. The **Grok AI** record, redone by **Grok AI** on Kit 4.58, finds Node 20, *pandoc* 2.17 and zip absent: even with workarounds, neither the project archive nor the site comes out. The **ChatGPT AI** record does not resolve the docx module. Both engines leave with their documents in FR, DE and EN and their sections; the following sections become 03 to 06, the reserved *dividers* 07 to 10. Aligned: Document Titles, gen-kit-site.js, kit_check_registry.py, Cover Sheet §2 and its images, HTML Pipeline §2.2, Reading Guide §4, How to document your projects §1, Naming Convention §3.1 and §3.4, Prompt §12. documentLabel example: General Reference §16, General 2.21 and HTML 2.25, comments only, floors unchanged. The glossary and the brands keep **Grok**, **ChatGPT**, **OpenAI** and **xAI**. Kit 4.59.
284	**Grok AI** environment record supplied again · 2026-10-03 — The Kit maintainer supplies again the four **Grok AI** documents in their version of 2026-10-03 - 16h12. Manual, Practical Guide and Dialogue Commands come back identical and keep their *timestamp*. The environment record changes, redone against the contract of Kit 4.57: its content is taken as it stands — Prompt §17; the Kit redoes its layout and its EN and DE translations. Kit 4.58.
283	Index titles without articles · 2026-10-03 — Decision of the Kit manager: in a list of documents — *binder* index, site index, history page — a title starts with the document's name, without a leading article; an article repeated line after line tells the reader nothing. The lecture field of Document Titles loses its leading articles in FR, DE and EN; the rule joins Common Structure §6.8, Prompt §12 refers to it, and the Update Guide §4.4 makes it a migration for each project. Cover images rendered alone. Examples aligned: General Reference §16, HTML Reference §21, comments of documentLabel — General 2.20 and HTML 2.24, comments only, floors unchanged —, *renderer* docstring. Kit 4.57.
282	Discrepancies found on reading 4.55 · 2026-10-03 — On the Kit manager's go. HTML Reference §11.4: the *API* list called setLanguage silent on an unknown code; like the section and the code, it now says it stops the generation. HTML *file set* re-timestamped, version unchanged. kit_render_cover_sheet.py: the stop message on space no longer suggests changing mode, the modes having been removed by resolution 276; nothing changes in the drawing. General v2.19: the *JSDoc* of picture points to General Reference §13, where the return contracts live; comments only, floor unchanged. Kit 4.56.

#	What was corrected
281	A single version of the Kit per archive · 2026-10-03 — Decision of the Kit manager: the Kit's downloadable archive, taken over by the other projects, carries a single version of the Kit, each file once under a single *timestamp*. controlerArchiveProjet() in kit_publication.js now refuses an archive where the same file appears under several timestamps, and removes it; the check holds for every pass and for the archive outside a pass, in the Kit as in each project. Only the knowledge base of the Kit project on claude.ai may keep the previous version as a reference. Rule in Prompt §4.1, cross-references in Common Structure §11 and Quality Control §3.19. Kit 4.55.
280	Writing the *Registry* · 2026-10-03 — Decision of the Kit manager: the *Registry* is a commented .js, which rewriting from its parser would strip of comments and changelog; it is an exception to Prompt §4.1, written by locating positions, without regex, then read back through require and compared with the expected state. kit_publication.js does so at the end of a pass and outside it: verifierRegistryEcrit() stops the work on any difference, *Registry* unchanged. Rule in Prompt §4.1. Debt of §3 settled. Kit 4.54.
279	*Couplet* terminology · 2026-10-03 — Decision of the Kit manager: French keeps *couplet*; German says Dateiverbund, and gekoppelte Dateien for the *Cover Sheet*; English says *file set*, and *linked files* for the *Cover Sheet*. *Couplet*, Dateipaar and *file pair* remain glossary aliases. Applied wherever the term is written in German and English — Prompt §6, Common Structure, Quality Control, HTML *Pipeline*, Dialogue Commands, Initialisation Guide, Update Guide, Extending the Kit, **Claude AI** Manual, glossary. History rows keep the term of their date. Replaces, for German, decision 266. Kit 4.53.
278	4.50 review, minor points · 2026-10-03 — Minor points of the §3 debt handled in one pass, on the Kit manager's go, each wherever the same fact is written. Cross-references: assetsBase points to HTML Reference §11.1 — Prompt §1, Common Structure §9; the exception for the glossary and *templates outside the Kit* applies to kit_check_fidelite.py alone — Prompt §1. Examples aligned with the code: soffice in HTML Pipeline §6.1; familyDomains with one domain in HTML Pipeline §3.1; resetCiblesDeLiens() in the pattern of HTML Pipeline §7.9; gen-[prefix]-site.js in Naming Convention §8; kit_gen_glossaire_html.js loaded from ../kit/ in Quality Control §3.5; *Cover Sheet* names with language and *timestamp* in Quality Control §5.2; version comment in Quality Control and Update Guide §4.2; registerImage in gen-kit-site.js keeps the original extension, as HTML Reference §14.7 says; header of kit_validate_docx.js for checks 12 and 17. Designations: environment contract named by its label in the **Claude AI** environment; *binder* in the project language and site in each published language, Reading Guide §1; glossary: Inventory, *Stylesheet*, *Control layers*, *Consumer project*, *Fine-tuning*, *Couplet* as the German term. Counts, named readers, negations and retrospectives removed — Extending the Kit, HTML *Pipeline*, HTML Reference, General Reference §16, Quality Control, Update Guide, Initialisation Guide, Execution environment, Reading Guide, Common Structure, Prompt §13. German errors in the Prompt and Common Structure. Awaiting a decision, §3: pair or *couplet* in English, rewriting the *Registry* by position. Kit 4.52.

#	What was corrected
277	4.50 review, blocking points · 2026-10-03 — Independent review of Kit 4.50 in two passes, code against documents and documents against each other, on the Kit manager's go; the minor points go to debt, §3. Corrected, each wherever the same fact is written: the list kit_check_setters.py --html requires is complete in Quality Control §3.4, Common Structure §11 and the tool's header; the *Registry* rendering block is no longer cited as a source of the cover — Prompt §6.2 and §14, Common Structure §5.2, §8, §10.1 and §11, Cover Sheet §3, Dialogue Commands; the pattern of HTML Pipeline §6.3 goes through copierPieces(); the note of HTML Pipeline §3.2 follows Prompt §4.1, with no version in the text; kit_render_cover_sheet.py finds without argument a *Cover Sheet* whose category follows the project language, and stops with a message; kit_check_registry.py says when it compared no slug for want of a site generator, and refuses several generators. Kit 4.51.
276	Single-mode cover · 2026-10-03 — The Kit manager's decision. A section's height always follows its content, and the cover paginates: the FIXED and DYNAMIC modes, the *Registry* key rendering.coverSheet.sectionHMode and the TAB_NUMBERED_MAX line of Cover Sheet §3 are removed. *Consumer projects* remove them in *turn*: kit_check_registry.py and kit_render_cover_sheet.py stop, naming the key or line that remains, and Update Guide §4.4 lists this removal among the absorption migrations. Documents: Cover Sheet §2, §3 and §5, Common Structure §5 and §8, HTML *Pipeline*, Quality Control, Initialisation Guide, Update Guide. Kit 4.50.
275	Dialogue Commands aligned · 2026-10-03 — Review of the Kit's commands at the Kit manager's request, every reference checked against the document cited. Three points overtaken by audit 4.44, corrected in the three languages: makeTable cells also accept { text, href } and { image } — General Reference §9.1 —, only bodyCell() and TableCell staying excluded; makeImageRun takes a fallback image as fifth parameter, mandatory for an svg; for the Kit itself, the validation chain runs from its own folder, without ../kit/ — Quality Control §3.13. Kit 4.49.
274	Cover over several pages · 2026-10-03 — The Kit manager's decision, on a full-size mock-up. In DYNAMIC mode, kit_render_cover_sheet.py spreads the *binder* over as many pages as needed, in whole sections: a continuation page repeats the banner, then an orange rule, with no subtitle or quote, and its name inserts “ - Page N” before the *timestamp*. Each tab stretches over its section's band, two neighbouring tabs standing 2 × TAB_GAP apart, centred on the rule, and the column carries the sections of its page; the reserved slots and TAB_COUNT leave the rendering. A section too tall for FIXED mode or for a whole page, or a line too long, still stops the rendering; in FIXED mode, the common height keeps the sections on page 1; a new rendering at the same *timestamp* removes the continuation pages it no longer produces. kit_check_couplets.py counts continuation pages as *couplet* members and declares a *couplet* with a missing page broken. TAB_NUMBERED_MAX now only reserves room, in FIXED mode. Documents: Cover Sheet §1 to §5, Common Structure §2, §8, §8.2 and §8.4, Quality Control, Naming Convention, Initialisation Guide, Prompt, Dialogue Commands, glossary entries *Cover sheet* and *Couplet*. Closes the bug of the cover overflowing one page. Kit 4.48.

#	What was corrected
273	Negations and record · 2026-10-03 — Follow-up to resolution 272, on the Kit manager's go. **Claude AI** environment: the dated record states that the project root was the Kit's, as the kit/node_modules path in the output shows; the apparent discrepancy with Execution environment §5 disappears. Second pass on negative definitions, widened to “neither… nor”, “and not” and “not a” phrasings: How to document your projects, Quality Control, Common Structure and the introduction of the Notices in §5; the “rather than” contrasts, which name the option set aside, stay. Kit 4.47.
272	Review 4.45 · 2026-10-03 — The Kit manager's decisions on the points left open by delivery 4.45. The dated Todos entries refer to the Kit manager by role; the author of the .docx files and PDFs stays declared by documentAuthor. Prompt §4.1: among the user's sites, the Kit names only its own and **sliver.lu** at the root, outside sites being cited freely. **Claude AI** environment: the dated record gets back its place of execution, the project root. Negative definitions removed or rewritten — **Claude AI** Manual and Practical Guide, *Cover Sheet*, Execution environment, HTML *Pipeline*, Dialogue Commands, Publishing and reuse, Quality Control, Extending the Kit, Naming Convention, Prompt, Common Structure, General Reference, HTML Reference, the glossary entry *Artifact* —; the negative form stays where the refusal or the absence is the exact value. Kit 4.46.

#	What was corrected
271	Audit 4.44 · 2026-10-01 — Full audit of Kit 4.44, every finding checked on a copy; the audit's questions were settled by the *AI* on the Kit manager's delegation. Code: kit_publication.js creates and removes the end-of-pass provisional folder itself, which the caller used to name and which was erased without a guard, the project root included; the *Registry* is written before the site ZIP takes its name; a full pass keeps at the site root what the project placed there; icons, pieces, link targets and every page's links, PDF and anchors included, are checked for every site generator; verifierDepart requires *pandoc* 3; node kit_publication.js --archive produces the archive outside the pass. gen-kit-site.js gives each page the glossary terms of its language. General 2.18 and HTML 2.23: escaped addresses, resource root without a trailing slash, curly quotes kept out of addresses, straight and curly apostrophes equal in references, language tag in the web reference, { text, href } and { image } cells on both sides, empty names and unknown language refused, line breaks in notes rendered, SVG with a fallback image, history page note matched to the site, variables and entities recognised regardless of case, glossary link opened as an external link, flag counter reset by resetAll; Glossary 1.31: unknown language refused. Glossaries: missing term refused on paper, project name read in the rendered language without project.title, translation note and introduction on the web. Tools: *validator* — entities and prefixes in check 14, option without value, JSON report —, skeleton of a short document, *Cover Sheet* of a German project in the *couplet* check, term colour read from the active table, slugs actually compared, #VALUE! and #REF!, cover space checked before writing and PNGs placed at the project root, kit_patch_helpers.py fragments rendered through the *setters* of a regeneration, build_note_block returning a note with a link together with its relationships under rid_prefixe. Data: Invite, Inventaire, Balise, Température and Itération at detection: false; aliases pair and Memory in English, Formatvorlage in German removed; section hooks and the *Token* entry aligned; familyDomains reduced to **sliver.lu**. Documents: HTML Pipeline §2.5, §3.2, §5.3, §7.4 and §7.9, Quality Control, Dialogue Commands, Update Guide §4.4 and §7, Initialisation Guide §6.3, Extending the Kit §10, Common Structure — glossary skeleton in EN, cover space §8.2, PNGs at the root, project Reading Guide §8.7, §11, §13.3 and §14 —, Cover Sheet §3 and §4, Naming Convention, **Claude AI** documents, Reference; dialogue block lines broken at around sixty-six characters in the **Grok AI** Dialogue Commands, the **Claude AI** Practical Guide, the Update Guide and the General Reference; Todos DE and EN aligned with the glossary and Document Titles, arrows replaced by words in the three Todos, the cover entry of §1 matched to the *renderer*; in German, Dateisignatur and Renderkonstanten, the glossary terms, throughout. Decisions: line breaking of third-party engines' dialogue blocks belongs to layout, hence to the Kit — Prompt §17; the **Grok** and **ChatGPT** report debt leaves §3, their content belonging to those engines; number 4.37 carried no archive — skipped between resolutions 263 and 264; replacing other projects' names with a placeholder, applied by resolutions 263 and 264, becomes the rule of Prompt §4.1 and Common Structure §14; floors General 2.18 and Glossary 1.29, document set regenerated; a project's cover PNGs live at its root. Kit 4.45.

#	What was corrected
270	Third-party engine documents supplied again · 2026-10-01 — The Kit maintainer supplies again the **ChatGPT AI** documents, Environment and Practical Guide, and the **Grok AI** documents, Environment, Practical Guide, Manual and Dialogue Commands, in their version of 2026-09-18 - 20h15. Their content is taken as it stands — Prompt §17; the Kit redoes their layout with the active General *stylesheet* and their EN and DE translations. The title line of the title page follows the document's name in the Kit, Guide pratique. Common Structure DE §8.3: Thema for the subject of the first banner line. Kit 4.44.
269	Third-party engine documents · 2026-10-01 — Decision of the Kit maintainer: the documents of an engine other than **Claude** belong to that engine, which alone writes and updates their content; the Kit provides their translations and, when they are supplied, their layout, and no audit rules on their content. The rule joins Prompt §17. Kit 4.43.
268	Piece in German and usage example · 2026-10-01 — The DE variants call the annex or manual piece Stück, as HTML Pipeline §6.3 does; Beistück leaves Quality Control and Naming Convention. The usage comment of kit_gen_glossaire_html.js names Terms.js by its template (TS). Kit 4.42.
267	Counter-audit 4.28 decisions, N19, N25, N35, N52 and N56 · 2026-10-01 — Decisions of the Kit maintainer. The *renderer* requires the banner lines in §3 of the *Cover Sheet* only when Document Titles has no coverHeader, as Cover Sheet §3 and Common Structure §8.3 say. The annex or manual sheet and its piece do not form a *couplet*, the piece carrying no *timestamp*: Naming Convention, Common Structure and HTML Pipeline §6.3 say sheet and piece. zip and unzip are required to publish the site or produce the project archive, which is also produced outside the pass — Execution environment §2 and §5. *Artifact* keeps its two senses, that of the claude.ai interface and the Kit's *stable artifact*; the **Grok AI** documents call *working tree* what they called artifacts, and persistent folder the /home/workdir/artifacts folder. The **Grok AI** start block has a mistake reported in one sentence, the correction proposed and the go awaited — Prompt §4.2. Kit 4.41.
266	*Couplet* in German · 2026-10-01 — The alias Paar of *Couplet* has been withdrawn since resolution 257; the DE variants still used it where the French says *couplet*: Prompt §6, heading included, and its checklist, HTML *Pipeline*, Extending the Kit, Initialisation Guide, Update Guide and the closing sentence of the glossary. They write *Couplet*, like the rest of the German corpus; Paar remains only for a pair in the ordinary sense. Rubric 5 tagline of the glossary aligned; Terms.js and glossaries *couplet* re-timestamped. Kit 4.40.

#	What was corrected
265	Translations of counter-audit 4.28 · 2026-10-01 — The EN and DE variants follow the French where it had been corrected. Code blocks carry the French as it stands — Prompt §17. The project name is written Documentation Kit and Dokumentations-Kit, landing quote included, and the templates of name patterns are translated — Naming Convention §2.4. Glossary terms replace the forms it does not recognise: *consumer project*, inventory, iteration, *pipeline*, entity, *project files*, *couplet*, *Kit bug report*, *validator*, *delta deployment*, *template outside the Kit*, *paper binder*, *surgical patch*; *working session* and Arbeitssitzung, aliases of Séance, give way to session where the French says session de travail. The subject segment is written Thema in German, and the tightening block NACHJUSTIEREN, like its heading — Dialogue Commands §2.3. Entries 236 to 255 of the Todos name the documents by their localised label. Glossary: the rubric 5 tagline names Ankerkennung and Anchor key, the English definition of *Template outside the Kit* says *subsite*; Terms.js and glossaries *couplet* re-timestamped. Kit 4.39.
264	Third-party sites and projects removed · 2026-10-01 — The Todos entries no longer name any other project or its subdomains: a *consumer project* replaces them, the substance of the entries is kept. The second family domain leaves the comments of the *Registry*, the HTML *stylesheet* and the site generator, and the *Registry* extract in HTML *Pipeline*; it stays in familyDomains, a setting of the Kit's site. References to the Kit and to **sliver.lu** stay. HTML v2.22, comments only. Kit 4.38.
263	Names of other projects removed from the code · 2026-10-01 — The comments and changelogs of the stylesheets, the *Registry*, the site generator and the tools no longer name any other project or its subdomains: a *consumer project* or a bracket template replaces them, the meaning of the entries is kept. General v2.17, HTML v2.21, Glossary v1.30, comments only. Counter-audit 4.28, follow-up to C10. Kit 4.36.
262	Counter-audit 4.28, code · 2026-10-01 — Every pass, delta included, checks each published document: a page whose document has fallen below the floor is no longer republished. verifierDepart names zip and unzip for every generator; zip and unzip failures are named; a declared piece outside the allow-list stops the pass. kit_typographie.js also removes thin spaces before punctuation: General v2.16, HTML v2.20, Glossary v1.29, floors unchanged. The cover *renderer* no longer reads the earlier form of the banner — Prompt §5.2. *Validator* remedies aligned with style.docx and documentProps; comments of the stylesheets, the site generator, the *Registry* and the tools aligned with the code, without counts or dated accounts. Quality Control §3.19 and HTML Pipeline §7.4 and §7.9 say so. Kit 4.35.
261	Origin of the .htaccess · 2026-10-01 — The .htaccess of a *subsite* is always generated by the parent site's project, never by a subproject: for the **sliver.lu** *subsites*, the **sliver.lu** project. deploy.siteInfrastructure reserves 'project' for a project that carries its own domain — Kit Prompt §16, HTML Pipeline §5.1, HTML v2.19, *Registry* comment and site generator message. Counter-audit 4.28, N16. Kit 4.34.

#	What was corrected
260	Counter-audit 4.28, new findings by document · 2026-10-01 — General v2.15 and HTML v2.18: a fragment of the highlight table that the brands or the glossary also declare, aliases included, stops the generation and names it; Common Structure §6.9, both References and the Text Highlights module say so. Prompt: the archive refers to Common Structure §11; *Spread* follows General §13.1; Function contracts names Glossary §3; version detection reads Kit - *Registry.js* and kit/. Common Structure: reading per Prompt §5.1, floors of General, Glossary and YAML, validation chain in Quality Control §3.13, keys of the rendering section, references to Cover Sheet §3. Naming Convention: the exceptions of §2.1 named. Quality Control: what kit_ publication.js reads and writes, the *renderer*'s [TS] argument, *anti-patterns* aligned. HTML *Pipeline*: languages of the site, section titles taken from sectionTitles, *Registry* extract with its actual values. A variant renders in its own language — General Reference §11, HTML Reference §11.4. *Cover Sheet*: fallback through the project language, images rendered alone. HTML Reference and Glossary Reference: releaseParagraph between adjacent Table blocks and before a heading that follows a code block, as in General §13.4. Engine prompt blocks without a space before the colon, the semicolon and the question mark; Quality Control §3.13 chain and delivery as an archive in **Grok AI**'s Practical Guide; what comes up in a session goes into the session summary. Examples taken from the Kit or bracket templates; negations and promises removed — Publishing and reuse, HTML *Pipeline*, Execution environment, How to document your projects, Glossary. Kit 4.33.
259	Counter-audit 4.28, References, engine documents and writing findings · 2026-10-01 — YAML v1.18: the alternating rows of the meta table follow TABLE_ALT_ROW_COLOR from General's active table, under requires.colors. HTML v2.17: *JSDoc* aligned with the Reference; makeTable names the gap of the image cell, HEADING_COLOR its actual uses, entityRef the TextRun of YAML; §17.4 refers to Prompt §16, §18 names the digit guard. General Reference: §13 carries the return of every exported function, metaTable counts among the Table functions, §5.6 refers to Common Structure §6.9. Glossary Reference: predecessors of introParagraph and letterHeader aligned with the model generator. The Reading Guide no longer names its reader. **Grok AI**'s Dialogue Commands refer to the Kit's tightening block. **Claude AI**'s Manual: the flow has its table in the Practical Guide §4.1; the project prompt is read in the project archive; the Kit's guides come with its archive. The opening and resumption templates of **Claude AI** and **Grok AI** deposit the archives and read General and the document's *stylesheet* with their References. Glued extensions, accounts of a past state, counts and promises removed — Prompt, Quality Control, HTML *Pipeline*, Extending the Kit, Update Guide, the References and the engine documents. Kit 4.32.

#	What was corrected
258	Counter-audit 4.28, copies and arbitrations of section 3.3 · 2026-10-01 — Decision of the Kit maintainer: a project's tools, [prefix]_, follow the regime of the kit_ tools, a dated changelog with no version in the name — Naming Convention §6, Common Structure §12, Quality Control §3; Naming Convention §6 also names the inventory among what carries a version. Prompt §6.2 speaks of the members of a *couplet* and names the exception of the cover image rendered alone; §4.1 holds the *timestamp* exceptions, to which the checklist, Naming Convention §2.1, Common Structure §8.1 and §11, Quality Control §5.2, Dialogue Commands §2.1, §2.2 and §2.5 and the glossary refer. The copies that assumed a parent site refer to Prompt §16; the pdf key has the *Registry* as its only home; the list of *setters* has only Quality Control §3.4. A file whose flag is false is not created, and a file already present stays. Quality Control §3 names the shared modules, kit_publication.js and kit_typographie.js, to which Common Structure §12.2 refers. The skeleton of §6.6 and kit_gen_document.js require buildSearchTerms. HTML Pipeline §2.3 and Quality Control §3.20: every page is redone when the HTML *stylesheet* changes. The refocusing block announces the Kit version; the reading report of §2.5 covers both stylesheets. The landing quote sets the condition of the contract of Execution environment §2; the glossary tagline writes Kit; the *Landing page* is one index page per language; **Grok AI**'s Dialogue Commands speak of the project archive. **Claude AI**'s record places docx, *adm-zip* and the fonts under kit/. Messages and comments of kit_render_cover_sheet.py, kit_validate_docx.js, kit_check_setters.py, kit_extract_map.py and gen-kit-site.js aligned. Kit 4.31.
257	Counter-audit 4.28, major defects N6 to N12 · 2026-10-01 — Initialisation Guide §2 and Naming Convention §3.2 give [Prefix] and [Project name] as examples, not the reserved prefix. The Update Guide names what an update touches in the project — kit block, site generator, confirmed migrations —, in §3, in the retitled §7 and in Extending the Kit §2; its absorption block compares kit.version and projectZip.version and reads the project *Registry* and prompt; §4.5 names the Glossary and YAML floors. The bold leads of the References get their space back. HTML v2.16: Documentation Kit, Dokumentations-Kit and Dokumentatiouns-Kit as the default title. The variants use Dateisignatur, Unterhaltung, Registerblatt, *cover sheet* and *divider*. Decision of the Kit maintainer: Generation, Model, Instance, Context and Alignment switch to detection: false; the aliases ancre, Anker, anchor and Paar are dropped. General Reference §14, HTML Pipeline §7.4 and the *Registry* name controlerDocuments(), which reads the floors from the Kit's *Registry* for every project. Kit 4.30.
256	Counter-audit 4.28, blocking defects N1 to N5, C1 and C2 · 2026-10-01 — kit_check_fidelite.py regenerates with the *Registry* of the current folder and reads the floors from the Kit's *Registry*: a project document came back with a discrepancy. Decision of the Kit maintainer: a document produced by a project *stylesheet* is not delivered until the Kit's extraction recognises its blocks; a document made on a *template outside the Kit* leaves the round trip — Quality Control §3.10 and §3.13, Extending the Kit §7 and §9, Prompt §1, Dialogue Commands §2.1 and §2.5. controlerAncres() is given the converted body, before renderDocument. The pattern of HTML Pipeline §7.9 writes its calls as code and passes kit_check_setters.py --html. The environment check is run from the Kit folder and checks *pandoc* before a *cover sheet* rendering; its copies refer to Execution environment §5. demarrer() refuses an output folder outside the project or merged with docx/; a deploy key not written stops the pass before the archive. Kit 4.29.

#	What was corrected
255	Labels shared with a project document · 2026-09-30 — Decision of the Kit maintainer: *Cover Sheet*, Reading Guide and HTML *Pipeline* also name a project document, and refer to the Kit's document only when followed by a section; in prose as in a cell, the project HTML *Pipeline* referred to the Kit's HTML *Pipeline*. Document Titles declares them under aliasSection, with Leseleitfaden, HTML-*Pipeline* and *Pipeline* HTML — Prompt §1, Common Structure §6.8, General Reference §16. References to the Kit's document take their section: Prompt §14 and §15, Common Structure §9. Without a reference, the glossary colours *Cover Sheet* and *Pipeline* like any term. Kit 4.28.
254	Work stream and debts settled, reference in a cell · 2026-09-30 — Decisions of the Kit maintainer. The per-engine tooling module is dropped: the Kit has no engine-specific code, and what sets an engine apart is declared in its record — Execution environment §4. The docx and html colour tables stay separate, for the contrast of paper and screen — Common Structure §6.5. Glossary v1.28 and YAML v1.17 expose setColors and getColors; kit_gen_glossaire_docx.js and kit_gen_document.js pass them style.getColors() under requires.colors, and kit_check_setters.py requires it. The kit_check_fidelite.py round trip becomes a link of every .docx delivery, glossary excepted — Quality Control §3.13, Dialogue Commands §2.1 and §2.5; the **ChatGPT AI** record points to it. General v2.14 and HTML v2.15: a reference recognised in a cell stays plain text, shielded from the glossary and brands; a one-word form set aside for lack of a section reference stays in the running text, where it split a longer term — *system prompt*. Audit 4.08: versions removed from HTML Pipeline §7.5 and Dialogue Commands §2.1 (R1); the **Claude AI** manual, §8.3, puts *open items* in the session summary (X16). Kit 4.27.
253	Engine documents, audit 4.08 MO1 to MO13 and §8 · 2026-09-30 — **Claude AI** Manual and Practical Guide, **Grok AI** Manual, Practical Guide and Dialogue Commands, **ChatGPT AI** Practical Guide and the records, brought into line with the Kit. The active *stylesheet* is read in kit/, unpacked from the Kit archive, and is no longer attached. Name templates carry the language tag; the opening and resumption templates read the Kit Prompt, the project prompt and the References, deposit the archives and state the Kit version. A forgotten rule is restored by the Kit's tightening block, Dialogue Commands §2.3. The **Claude** platform storage is called project knowledge, the *project files* remaining those of the glossary. The Kit version is not entrusted to memory. **Grok**: artifacts defined, the site generator alone among the sources of truth, regeneration from the map of the source file, dialogue blocks wrapped to the width of Prompt §12, stop on an anomaly, chain and archive on delivery. **ChatGPT AI**: no document outside the chain; the assembly in its record becomes a departure from the contract. Records: Source file rule, markup check. Writing: negative definitions, counts, named reader, promises. EN and DE variants brought into line, glossary terms included. MO1 was resolved by resolution 242. The §1 gap on the engine translations leaves. Kit 4.26.

#	What was corrected
252	Kit name in the variants, spaces before extensions · 2026-09-30 — Decision of the Kit maintainer: the project name is translated; the title page and the header of the variants carry Documentation Kit and Dokumentations-Kit. The rule joins Prompt §17, with Initialisation Guide §2 and Common Structure §6.1. The glossary title comes from glossaryDocument.projet, indexed by language code in Terms.js; kit_gen_glossaire_docx.js reads it in the rendered language, before Registry.project.title, as the module declared. Audit 4.08 R2: the space before the extension returns in Naming Convention §2.1 and §2.2, Quality Control §3.1 and Extending the Kit. The reference to the Prompt in a cell enters §1. Kit 4.25.
251	EN and DE translations of the Kit documents · 2026-09-30 — Audit 4.08 §8, engine documents excepted. References name each document by its Document Titles label, and the HTML Pipeline §2.2 table carries the variant's composed labels; file names do not change. Page de garde becomes title page in English. Glossary terms followed: *working stretch*, working thread, *subsite*, *anti-pattern*, predecessors, *surgical patch*, *stable artifact*, inventory, floor, *consumer project*, environment record, *pipeline*, source file, balise. French fragments replaced: *home page* quotation, Kit banner, date patterns, [Préfixe], kit_sujet.ext. Mistranslations corrected in the Prompt, Common Structure, Quality Control, HTML *Pipeline*, Update Guide, Reading Guide, How to document your projects and Publishing and reuse; the code block of HTML Pipeline §6.1 is verbatim again — Prompt §17. German section 06 completed in Document Titles, German cover rendered again. The engine documents remain in §1. Kit 4.24.
250	Archive outside the pass, pdf key, gap withdrawn · 2026-09-30 — Decision of the Kit maintainer: a project archive produced outside the pass is produced under a new number and carries a *Registry* already raised to the next number; the next pass therefore never redoes its number, without deploy.lastArchive naming it. Common Structure §11, Prompt §9, Publishing and reuse §8 and Initialisation Guide §5. The decision to produce a document's PDF is declared by the pdf key of its *Registry* entry, which the Kit site carries in SECTIONS: Common Structure §5.1, §9 and skeleton, HTML Pipeline §3.3 and §6.2. The gap Project *Registry* skeleton without a kit block, entered in §1 by resolution 246, was wrong: the skeleton carries that block. It leaves §1 together with the two gaps resolved here. Kit 4.23.

#	What was corrected
249	Section 5 of audit 4.08, continued and closed · 2026-09-30 — Naming Convention: the stable artifacts named gen- are named as exceptions to snake_case; the archives follow distinct, named rules; generator examples taken from the Kit. Common Structure: categoryLabels carries the categories the project uses. Extending the Kit: colours are read at call time, never destructured at require; only General and HTML follow Colors.js; no check reliably flags a missing *successor*; extraction, a Kit file, is extended through the Kit; the checks hold as long as General's geometry is used. Execution environment: docx is the only module required for a document; a workaround also applies to a required capability; reference to the Source file rule; counts removed. How to document your projects: a translation is added without rework; the journal is published; headings and questions without counts. Dialogue Commands: reading General and the document's *stylesheet*, Kit Prompt §5.1; checking the *working tree* and announcing the version first; a file already present stays despite a flag at false; full chain after a patch; a gap between Reference and code is reported; the instruction against mixing stylesheets goes; Variable Friendly Names. Reading Guide: positive statements, without a named reader or promise; the site also publishes the translations. Glossary: *Pipeline*, *Renderer*, *Data module*, *Divider*, *Landing page* and *Subsite* aligned with the code and the contracts; the Terms.js and glossaries *couplet* re-timestamped. No more space before colon, semicolon, exclamation or question mark in the dialogue blocks and the definitions. Todos: the debt on the **Grok** and **ChatGPT** records refers to Execution environment §2. Kit 4.22.
248	Quality Control, HTML *Pipeline* and Publishing and reuse, audit 4.08 section 5 · 2026-09-30 — Quality Control: refusing a document at publication refers to HTML Pipeline §7.4; injecting after the fact states its real effect, a valid document served as a generic archive; the artifacts are told apart by status, and gen-kit-site.js, gen-glossary-reference.js and kit_typographie.js get their section; the *Registry* check names the slug check; kit_gen_document.js names its environment variables; an archive that deploy.lastArchive does not name is redone, only a named and differing archive stops the pass; the fidelity check counts a document below the Glossary or YAML floor as a failure; check 14 pairs on a stack; agreement between *JSDoc* and Reference refers to Prompt §6.2; named references, plan announcement and counts removed; versions, dates and accounts of a past state leave the text; the *anti-pattern* table follows the code. Headers of kit_validate_docx.js, kit_check_ossature.py and gen-kit-site.js aligned. HTML *Pipeline*: a change of the HTML *stylesheet* regenerates every page; the *Registry* excerpt carries the deploy keys and downloadUrl; the illustration box refers to HTML Reference §17.2; the version number refers to Naming Convention §6; the Todos, published outside the index, is named. Publishing and reuse: the footer sentence follows its own declaration, the icon follows sharing; a published archive runs next to the Kit it declares, fonts supplied; headings and notes without counts or negation; examples taken from the Kit. The comment on deploy.siteInfrastructure, in the *Registry*, leaves the icons to the project. Kit 4.21.

#	What was corrected
247	Examples from the Kit alone · 2026-09-30 — Decision of the Kit maintainer: an example, a trial or test data in the Kit comes from its own files or from the bracketed placeholders of its skeletons; no other project and no personal data enters without his agreement. The rule joins Prompt §4.1. The examples that named other projects or a person are replaced in Naming Convention, Common Structure, Initialisation Guide, Quality Control, *Cover Sheet* and §1 of the Todos; the provenance accounts leave Quality Control, and the corrections they cited stay recorded in the register. The dated register entries and the changelogs keep their text. The excerpt of the Kit *Registry*, in HTML Pipeline §3.1, shows its real values. Kit 4.20.
246	Common Structure and guides, audit 4.08 section 5 · 2026-09-30 — Common Structure: the skeletons serve for set-up, an existing project receives its migrations; the *Registry* names its optional sections, and its life cycle covers projectZip, deploy.lastArchive and stylesheets; in project, docLanguage alone is stable; the decision on a document's PDF is declared in its *Registry* entry; the protocol that follows an injection covers every module and the glossary exports; the Kit prefix reservation refers to Prompt §7; a *subsite*'s infrastructure follows deploy.siteInfrastructure; a *stable artifact* of the project takes the roles of the Kit's; counts removed, extensions detached from the preceding word. The Text Highlights contract lives in Common Structure §6.9; General Reference §5.6 keeps the rendering and refers there, and the General *couplet* is re-timestamped. Initialisation Guide: the archive is authoritative, the fonts/ folder excepted; the project Reading Guide joins the files created; the generator loads only the project's brands; the file-by-file replacement table goes; continuity rests on the *project files*; the set-up reading starts with the Kit *Registry*; positive statements. Update Guide: non-compatibility and history referred to the Prompt, quotation marks in the absorption prompt. The gaps found along the way join §1. Kit 4.19.
245	References, audit 4.08 section 5 and writing rules · 2026-09-30 — The *stylesheet* References are corrected against their code. General: table header in TABLE_HEADER_TEXT_COLOR, emphasis in bold italic, *pipeline* passes described with their actual signature, contract table completed and *spread* rule rewritten, dependencies and writing of the *fingerprint*, level also written by resetLevel, references aligned, demonstrations brought back to the level their section allows, releaseParagraph between adjacent blocks. HTML: entityRef outside the text helpers, glossary sorted by language, prompt without passes, contracts of the rendering functions and *setters*, bar constants, history page, icons referred to Prompt §16, outdated sections rewritten in the present, scope extended to every section; the link of a document on the history page asks for the weight the font carries, HTML 2.14. YAML: level, width and indent defaults, documentProps *fingerprint*, demonstrations framed as their rule requires — the tight paragraph becomes a block that kit_extract_map.py recognises and kit_gen_document.js puts back. Glossary: colours, predecessors, default language, ignored parameter. Version and date mentions leave the References, including those set by lots 4.13 and 4.15, and the version headers join the stylesheets: General 2.13, HTML 2.14, Glossary 1.27, YAML 1.16. Execution environment §2 carries the *pandoc* 3 requirement. Kit 4.18.

#	What was corrected
244	*Cover sheet*, audit 4.08 CS2, CO10 and TD2 · 2026-09-30 — The *renderer*'s stop message said the *cover sheet* does not render from a Linux container, against Cover Sheet §1: it renders wherever the fonts are placed in kit/fonts/, the assistant's *working stretch* included. The *renderer* header mixed a versioned title, entries outside the changelog and outdated sources — override of any named constant, banner read from the .docx alone: the history is ordered by date and the comments follow the Source column of Cover Sheet §3. The note in §2 of *Cover Sheet* no longer counts the colours of the cycle. The debt on the PNG resolution is closed: the *renderer* delivers A4 at 300 dpi, 2480 by 3508, and the *cover sheet* serves only the *paper binder*, the site not publishing it. Kit 4.17.
243	*Registry* comments, audit 4.08 CO7 · 2026-09-30 — Comments in the Kit's *Registry* contradicted what they describe: the requires header left out textHighlights and documentTitles, which the Kit declares; the Rubrique 03 marker put under a single section the Kit's execution environment contract, in section 07, and each engine's record, in sections 02 to 04; the deploy.lastArchive comment called the archive absent from the site, where Common Structure §5.1 speaks of its folder — assets/downloads/ of the site if the project is shared, the project root otherwise. They now agree. Kit 4.16.
242	Code of section 6, audit 4.08 CO1 to CO3 and CO8 to CO11 · 2026-09-30 — The HTML *stylesheet* sent the text of a {text, href} cell through the passes, fell back to level 1 when makeTable and bridgeParagraph received no level, and rendered the prompt block without a left border: the link text comes out verbatim, an omitted level is that of the last heading, the border goes all round — HTML 2.13. The fallbacks of requireExterne loaded the UMD build of docx through a require with the directory path; they resolve through the package's exports in General, Glossary, YAML and kit_publication.js, and KIT_NODE_MODULES names a node_modules folder — Quality Control §3.14.2, Execution environment §4. General localises the undeclared author under undeclaredAuthor, falls back to the project language for the readable form of documentLabel, returns as is a name missing from the titles table, and titlePage loses its *timestamp*, which nothing read — General 2.13, Glossary 1.27, YAML 1.16; the HTML *stylesheet* follows for documentLabel and documentSubtitle. The section markers of Document Titles, shifted references in gen-kit-site.js, Terms.js, kit_check_ossature.py and kit_extract_map.py, the headers of kit_validate_xlsx.py and kit_validate_docx.js, and the *JSDoc* of General and HTML join the code and the documents. Kit 4.15.
241	Versions, section 07 and headers, audit 4.08 X19 and X20 · 2026-09-30 — Naming Convention §6 carried revision suffixes 1.01a that nothing uses, the *timestamp* already telling each download apart, and an x.yy pattern said to be universal that two tools did not follow. Decision of the Kit maintainer: the suffixes go; the x.yy pattern covers what carries a version in its name or in the *Registry* — stylesheets, archives —, and the kit_ tools are kept through their dated changelog, whose new entries carry only their date. Section 07 followed different orders in the *binder*, the Reading Guide, the site and HTML Pipeline §2.2. Decision: the *binder*'s order is authoritative — Prompt, Common Structure, Execution environment, HTML *Pipeline*, Quality Control, glossary; the site, HTML Pipeline §2.2 and the Reading Guide §4.7 agree with it, the *Cover Sheet* does not change. The Version headers of the HTML and Glossary stylesheets join their constants, 2.12 and 1.26, *couplets* re-timestamped. Kit 4.14.

#	What was corrected
240	*npm* modules and the docx instance, audit 4.08 X25 · 2026-09-30 — Common Structure required a package.json at the project root, while the chain's modules install in kit/. A test showed it: a project generator that takes Document and Packer through its own require, with the *stylesheet* coming from ../kit/, loads a second docx instance — the project's, or a global installation — and the document comes out empty, by the mechanism of Quality Control §3.14.2. Decision of the Kit maintainer: the General *stylesheet* exports the instance it resolved, style.docx, and every generator takes it there; kit_check_setters.py refuses a generator that requires docx itself. kit_gen_document.js, kit_gen_glossaire_docx.js and gen-glossary-reference.js go through the export. A project's package.json becomes optional, for its own modules only, never docx or *adm-zip*. General 2.11 → 2.12, rendering unchanged, floor 2.04. Common Structure §2, §6.6 and §11, Initialisation Guide §3, Quality Control §3.4, §3.14, §3.14.2 and §6, General Reference §1.3, §9.5 and §17 brought into agreement. Kit 4.13.
239	Dialogue Commands, audit 4.08 X17 · 2026-09-30 — The session-start and steering-back blocks repeated the fresh *timestamp* without exception, a single .png per *Cover Sheet* and assembly instructions all read from the .docx, against Prompt §4.1 and §14. Decision of the Kit maintainer: the blocks align on the Prompt, not the reverse — a document returned identical keeps its *timestamp*, otherwise every pass would republish unchanged documents. The blocks now refer to the exceptions of Prompt §4.1 — a document returned identical, a *couplet*, a cover image rendered alone —, count one .png per published language and say that the assembly instructions are inventoried in §3 of the .docx, whose Source column says where each value is read from. The *couplet* is defined there by its members, not by a partner. Prompt §6.3: agreement corrected. Kit 4.12.

#	What was corrected
238	Cross-cutting contradictions, audit 4.08 section 3 · 2026-09-30 — One rule, one home, and the other documents agree with it. The project archive travels in the publication ZIP, with no separate deposit and no deposit order; every project produces it, projectShareable deciding only its publication. The *bug report* is named per Common Structure §13.2, with a localised category. The upstream chain counts kit_check_registry.py alongside kit_check_setters.py, and the Prompt refers to Quality Control §3.13. HTML Pipeline §7.9 refers to the *linter* for the required *setters*; its pattern requires from ../kit/, passes buildSearchTerms and calls kit_publication.js. setBrands is the required name, and setLanguage's EN default serves only a generator the *linter* refuses. An update replaces kit/, never the project *Registry*, which receives only the confirmed migrations; the kit block has its own, and detection compares kit.version with the deposited version. Every technical move is asked of the *AI*: fonts in kit/fonts, full deployment through --full, the *Registry* never edited by hand. The Kit's tools live in kit/, without a copy. The Kit works with any engine that fulfils the contract of Execution environment §2. End of session refers to Prompt §10.2 and §10.3. The HTML *Pipeline* says what travels in the archive instead of being published; every page lives in html/, and the glossaries are named per language. Naming Convention §6 and §4.5 set the archive's second figure and its name. The cover rendering describes its actual sources; a missing label falls back on the project language, *renderer* v15. A *couplet* counts one member per published language. The *npm* modules follow the caret rule. The theme colours, with COVER_NUM_COLOR, are the only admitted departure in appearance. The anchor check moves into kit_publication.js, controlerAncres(), which the *linter* requires. The journal is authoritative in its base language. The points named in §1 remain for decision. Kit 4.11.
237	Prompt, audit 4.08 section 4 · 2026-09-30 — The Prompt contradicted itself or restated its own rules elsewhere. The generator rewritten each session is the document generator; the project's site generator and the stable artifacts are maintained, and the Update Guide, Execution environment and Quality Control say so as it does. One rule, one home: reading the References lives in §5.1, announcing the plan in §4.2 — one line for one file, a full plan beyond —, definition by negation in §12; the other lines refer there. The project archive is produced at the publication pass, on request or within the batch that received the go. The naming pattern refers to the exceptions of Naming Convention §2.1; the *couplet* inventory carries the timestamps and a project *stylesheet*'s *couplet*; the absorption session refers to Update Guide §5; Common Structure is defined by what it is; the untranslatable elements give their reason before the prompt block's exception. *Subsite* infrastructure follows deploy.siteInfrastructure, **sliver.lu** being only the Kit's case. General Reference carries in §1.2 the rule of direct content for tip and note, and in §4.3 that of boldLeadListItem, where the checklist points. Kit 4.10.

#	What was corrected
236	Audit 4.08 decisions · 2026-09-30 — Decisions of the Kit manager on the audit's open questions. The site's sections are numbered; their colours stay with the paper. The stylesheets section of a project *Registry* carries only the project's stylesheets. The project archive's allow-list takes the dated session deliverables, and an annex piece follows the pattern of Naming Convention §8. The opening check has its home in Execution environment §5, each capability checked before the step that uses it; zip and unzip become required to publish. §1 of How to document your projects and of Publishing and reuse is titled Introduction. Naming Convention §5.2 separates the subject in a file name from the label in a text. A glossary term or alias does not take up a common word used in another sense: the aliases that did are dropped, and the German terms Kennung and Instanz become Ankerkennung and Modellinstanz. The entry check of publication — *fingerprint*, floors, *validator* — moves into kit_publication.js, controlerDocuments(), which kit_check_setters.py --html requires: a project no longer publishes below the floor, which the Kit manager raises when a rendering change requires the document set to be regenerated. Kit is written with its capital, a *subsite*'s package is the project archive, and the cover banner keeps its KIT signage. The kit block is required of every project, shared or not. kit_typographie.js removes the space before punctuation after a digit and before the ellipsis: General 2.11, HTML 2.12, Glossary 1.26; the journal's cells are corrected at the source. Kit 4.09.
235	First figure and detection at the start · 2026-09-30 — Common Structure §11 reserved raising the first figure for migrations, against Naming Convention §6, which ties it to a structural overhaul and to the step after x.99. Decision of the Kit manager: Naming Convention §6 prevails; Common Structure §11 refers to it, and a migration is reported in the Update Guide §4.4, never through the number. kit_publication.js compares the archive taken over with the project as early as demarrer(), the *Registry* on disk included without its deploy block: a project changed under the same number stops the pass before any production; terminer() keeps the comparison as a final check. Kit 4.08.
234	Stale archive taken over · 2026-09-30 — kit_publication.js took over any archive present under the name of projectZip.filename: the remains of a failed pass, or the archive from before the *working stretch*'s changes, went out without a signal, and the next thread lost that work. The archive is produced under a provisional name and takes its own only with the site ZIP; it is taken over only if deploy.lastArchive names it and its content equals the project, otherwise the pass stops and asks for projectZip to be raised. terminer() repeats the verifierDepart() check, which kit_check_setters.py --html requires; the deploy.lastArchive key becomes mandatory, checked by kit_check_registry.py. requireExterne returns to the three steps of Execution Environment §4. Kit 4.07.
233	kit_publication.js · 2026-09-29 — Since gen-kit-site.js is reserved for the Kit, 230 — every project produces its archive — applied to the Kit alone: a project's generator would have had to rewrite what six deliveries made right. Decision of the Kit manager: these functions become a stable artefact, kit_publication.js — allow-list and production of the archive, number guard, setting aside and restoring the site, *Registry* written at the end of the pass, provisional ZIP —, which gen-kit-site.js and every project's generator call. kit_check_setters.py --html requires a site generator to require it and call its start and end of pass; the Update Guide adds the step. Kit 4.06.

#	What was corrected
232	gen-kit-site.js reserved for the Kit · 2026-09-29 — With the root at the current folder, the pass, if started there, would have read the Kit stylesheets beside a project, against Common Structure §3. The generator serves only the Kit — Naming Convention §3.5, HTML Pipeline §2.5: its dead project branch is removed, and the pass stops outside the Kit folder, pointing to the project's generator. The archive it composes is the Kit's; a project composes its own under Common Structure §11. Kit 4.05.
231	4.03 breakage and versioned typographic rule · 2026-09-29 — The projectZip block, mandatory since 230, broke an existing project that lacked it: kit_check_registry.py let it through and the pass stopped only after production. The check now refuses its absence, the pass verifies it at its very start, and the Update Guide adds the block to the *project files*. Publishing and reuse and the Update Guide say where the archive is expected, shared or not. The project root is the current folder everywhere. A rendering change in kit_typographie.js now raises every *stylesheet* that requires it; applied to the changes of 228 and 229: General 2.10, HTML 2.11, Glossary 1.25. Kit 4.04.
230	The project archive for every project · 2026-09-29 — Since the 3.61 merge, the working archive and the published archive are one, but it was produced only for a shared project: a project not shared no longer had a complete archive to keep and give to the next thread, against the Initialisation Guide and the Prompt. Decision of the Kit manager: every project produces its archive, under projectZip.filename, numbered, without the Kit; projectShareable decides only its publication — placed under assets/downloads/ and signalled by the icon —, and, when not shared, it is delivered at the project root, beside the site ZIP. The projectZip block becomes mandatory, zip and unzip become required. Kit 4.03.
229	Cross-check of the 4.01 audit · 2026-09-29 — A defect known at the 4.01 delivery had not been entered in §1: a write failure at the end of the pass hid its original error behind the clean-up's, with no message. It is fixed: the message comes first and says whether a ZIP remains to deploy, the original error is rethrown, and the clean-up also empties the temporary folder without ever throwing. The typographic correction keeps the space only before ./ and ../: an ellipsis loses it again. Kit 4.02.
228	Cross-check of the 4.00 audit · 2026-09-29 — A failure after the set-aside site is removed no longer destroys anything: the new site stays in place, and only a set-aside site still present is restored. The *Registry* is written by renaming, never halfway. The *validator* looks for the Kit *Registry* first in its own folder, then in its ../kit/, and only afterwards near the document: a stale *Registry* placed beside a document no longer hides the Kit's, and documents filed lower no longer lose their floors. A rejection by the pass quotes the line of unchecked floors. The typographic correction no longer sticks to the preceding word a full stop followed by a full stop or a slash: a relative path keeps its space. The rule x.99 then x+1.00 applies to everything that carries a version, stylesheets included. Kit 4.01.

#	What was corrected
227	Cross-check of the 3.99 audit · 2026-09-29 — The copy of the *Registry* taken before the pass is removed: it survived a successful first full pass and silently erased, at the next pass, whatever had been changed in between. The *Registry* is now written only at the very end of the pass; the updates and the project archive work on a provisional copy in the temporary folder, and the site ZIP takes its name only at the end. An interrupted pass leaves the *Registry* intact and the old site restored; the temporary folder is emptied. The *validator* no longer looks for the Kit *Registry* in the current folder, reports a *Registry* that is unreadable or has no stylesheets block, and exits with 2 when a document carries GlossaryVersion or YamlVersion with no known floor. HTML moves to 2.10. Completes 226, which omitted the *Registry* recovery and the *validator* search. Archive number 4.00, decided by the Kit manager: after x.99 comes x+1.00, with no overhaul. Kit 4.00.
226	Cross-check of the 3.98 audit · 2026-09-29 — The journal states its rule precisely: a dated entry is not rewritten in substance; form and translated variants are corrected in place. Under it, resolution 82 got back in place the file name kit_check_fidelite.py, altered by an accent pass of the 3.97 delivery, and the German variant of 223 is retranslated. Resolution 217 was returned in 3.98 to its original text, undoing a substantive rewrite that nothing recorded; 225 carries its correction. The pass copies the *Registry* before writing it, and an interrupted pass takes it back with the site set aside: a signal at the end of a pass left a recent date on an old site. The *validator* reads the Glossary and YAML floors from the Kit *Registry*, down to ../kit/, and says when it cannot find it. General and HTML move to 2.09: variables and entities no longer work an already rendered segment, a category without a label keeps its name. Brands defined in the glossary stay unlinked on the site, as on paper. Kit 3.99.
225	Cross-check of the 3.97 audit · 2026-09-29 — The pass no longer installs a signal handler: being synchronous, it ran it only at its end and ignored Ctrl-C; the signal kills it, the next pass restores the site. General and HTML move to 2.08. The HTML *stylesheet* applies the passes in the order of General, which prevails: references, brands, highlights, glossary. documentReference escapes its address, an address carries neither quote nor angle bracket, the host of a family address is read whatever the number of slashes, resetAll resets the whole module state. The *validator* reads the Glossary and YAML floors from the *Registry*. The generator skeleton passes the project language to setDocumentTitles. Resuming from an archive is described: the archive received is deposited before the first pass. Correction of resolution 217: the Node range is 22, 24, or 26 and later. A dated entry is no longer rewritten; its correction goes into a new entry. The address convention-nommage.html is withdrawn in favour of the per-language pages: links already shared to it are broken. German terminology: Engine for the engine. Kit 3.98.
224	Rulings on the 3.96 audit · 2026-09-29 — Fonts never travel in the archive: the user deposits them when a sub-project has to render a cover, and the *AI* stops to ask for them. An archive already produced that is missing at the start of a pass stops the pass and is requested; deploy.lastArchive names it. The Naming Convention is translated into German and English, for the coherence of the site; only the French counts. kit_gen_glossaire_html.js is outside the *setters linter*, which says so and exits with 2. coverHeader prevails in every language, base language included. A project's site generator is a durable file; document generators remain disposable. Kit 3.97.

#	What was corrected
223	Audit 3.96, corrections · 2026-09-29 — The *validator* pairs its tags with a stack and also compares the Glossary and YAML versions of the *fingerprint*. The publication pass no longer produces PDFs without *LibreOffice*, restores an interrupted site, stops on a signal while restoring it, refuses a foreign output folder and tests the Node version. The fidelity check reads the *fingerprint* with an XML parser and counts a document below its floor as a failure. The *setters linter* ignores comments. The General and HTML stylesheets move to 2.07: addresses and resource root checked, colours applied in one block, labels falling back on the project language, complete reset. Glossary: **OpenAI**, **ChatGPT** and **ChatGPT AI** join the players. DE and EN translations realigned on the French, German terminology unified: Signatur for the *fingerprint*, Titelseite for the title page. Dead references in the code corrected, accents restored in resolutions 51 to 88. Kit 3.97.
222	Rulings on the 3.90 audit · 2026-09-29 — The Kit manager's decisions on the points lot 4 left open. Session, slug, prefix and map do not enter the glossary: the term would be coloured at every occurrence, and these words run through every document. LU remains a Kit language, though not yet in use; General's Luxembourgish session titles are confirmed. The dark theme of favicon.svg is dropped. The French code comments in the DE and EN variants stay with the manager. The author's name, the named projects and the repository address may appear in the public archive. Kit 3.96.
221	Audit 3.90, lot 4 · 2026-09-29 — HTML *Pipeline* matched to the code: the ZIP always carries the whole site, the annex piece is declared in the *Registry* with no base-name matching, escaping applies to every attribute value, paths included, once, and the glossary is published without a PDF. HTML Reference: sections without a colour of their own, headings detected by Header block, bar in rem divided by --scale, lastUpdate ignored. The Todos follows its model — §1 dated, closed workstreams removed, Notices section admitted to the model of Common Structure §14 — and carries the versions delivered. Records per engine: zip, unzip and fonts rows of the contract; the **Claude AI** record was redone on 2026-09-29, those of **Grok AI** and **ChatGPT AI** declare what they did not measure; docx resolution follows the order of the contract. The opening check records the *pandoc* and *LibreOffice* versions. The **Claude AI** family deposits the whole archive, never file by file, and names the language tag of every document; the end of session points everywhere to Kit Prompt §10.2 with no competing list. Translations restored: Prompt DE, guides EN and DE, Quality Control DE, Common Structure EN and DE. The glossary recognises *Couplet* in German and English. *Cover Sheet*: banner and *divider* titles sourced from Document Titles; the *renderer* reads that table through Node, v14. Quality Control: check 7, *fingerprint* set by documentProps, exports of gen-kit-site.js, regeneration by map cited wherever the generator written from scratch stood alone. Wrong cross-references, spaces before punctuation, emphasis markers cited rather than rendered, run-together file names corrected; General changelog put back in order; dead code removed. General 2.06, HTML 2.06, YAML 1.15. Kit 3.95.

#	What was corrected
220	Closed workstreams removed from §2 · 2026-09-29 — §2 still carried closed workstreams, against Common Structure §14; their record moves here. Multilingual workstream, closed on 2026-04-23: multilingual infrastructure for FR, EN, DE and LU, delivered in layers — project.docLanguage in the *Registry* and localised names in the Naming Convention; *L10N* in General 1.57, HTML 1.21 and Glossary 1.16; PCL_STRINGS_BY_LANG and --language in the cover *renderer*; Prompt, Common Structure and Todos updated. Versions stabilised on 2026-04-24: General 1.58, Glossary 1.17, YAML 1.09, HTML 1.23; the Kit stays in French by declared exception, project.docLanguage set to FR. Residual work, done in August: Manual, Practical Guide and Reading Guide translated into German and English; cover *renderer* validated on 23 August in all its languages, with the Luxembourgish contraction “vum Dossier”; *L10N* propagation covered by the permanent rule of Prompt §4.1, YAML without a table since it displays no string. Toolchain document per engine: delivered as Execution environment, the Kit’s contract, and one record per engine. §1 now carries its date, §4 takes the model’s name, and the Notices section enters the model of Common Structure §14.
219	Landing illustration leads to the journal · 2026-09-29 — The *landing page* illustration becomes a link to the document the project designates under rendering.indexTarget, Todos by default: the journal opens as a web page, with its PDF. On a multilingual site, the variant follows the language of the index; failing that, the one in the project language, whose language icons lead to the others. A target that cannot be found stops the pass. The Kit’s Todos is translated into German and English and published without appearing in the index. The site’s conservation guard no longer decodes entities in the document text: a quoted " was read there as a quotation mark, and the Todos did not publish. HTML 2.05. Kit 3.94.
218	Audit 3.90, batch 3 · 2026-09-29 — The *fingerprint* carries GlossaryVersion and YamlVersion, and the publication gate compares them with each *stylesheet*’s floor: a rendering fix in Glossary or YAML now makes a published document obsolete. Silent checks: kit_check_couplets checks the cover rendering and the glossary language by language, kit_check_ossature and kit_check_fidelite exit with 2 when nothing is compared, kit_validate_xlsx treats a missing openpyxl as an error, kit_check_markup reads the colours from the *stylesheet* and the project. Glossary names unified across all tools; the Glossary Reference returns to the fidelity check. HTML 2.04: scheme filter normalised and extended to all addresses, deterministic language badges, copy button without double decoding. History page and table-of-contents glossary labelled in the page’s language. Kit 3.93.
217	Audit 3.90, batch 2 · 2026-09-29 — Environment contract aligned with the code: *pandoc* and *adm-zip* required to publish, unzip declared, *LibreOffice* conditional, Node 22 or later, *Verdana* fonts; the publication pass tests the contract first and names what is missing. The Kit is updated by dropping in the published archive, with kit.downloadUrl designating the installed version. The guides’ paste-in blocks have the Kit read in French. One folder, one *Registry*, including on absorption. A file whose flag is false is not created, an existing file stays until the user decides. *Setter* lists aligned with the *linter*, which does not run by itself. .docx glossary without fallback to French. Project archive: one number, one content, whitelist by name. Icons: their absence stops the pass. Generator skeleton in the document’s language. Kit 3.92.

#	What was corrected
216	Audit 3.90, batch 1 · 2026-09-29 — A failing full site pass deleted the site before the *fingerprint* gate: it is now set aside and then restored, and the output folder is confined to the project. build_tip_block referred to the light bulb through a relationship of the temporary document: it renders the image with the fragment, under a relationship and an identifier supplied by the caller. Three *data module* timestamps were wrong in the *Registry*, caught by a bulk rewrite. General 2.04: file-name timestamps stay in ordinary characters, centeredParagraph centres and goes through the full *pipeline*. Kit 3.91.
215	Column widths set by hand · 2026-09-28 — The language selection modes table of Common Structure, a level 2 table of the Naming Convention with level 1 widths, and two tables of the Glossary Reference carried hand-written widths, contrary to the rule of General Reference §9. Regeneration from the map carried them over unchanged. The widths are removed from the maps; makeTable computes them. Kit 3.90.
214	Dates and amounts kept in one piece · 2026-09-28 — Word broke an ISO date at its hyphens and an amount at its spaces, in running text and in cells alike. General 2.03 inserts non-breaking hyphens, <w:noBreakHyphen/>, and non-breaking spaces in dates, timestamps and amounts; HTML 2.03 wraps them in a span tag of class nowrap. *Validator* check 12 flags a date with an ordinary hyphen, and extraction reads the non-breaking hyphen back as a hyphen. minDocumentVersion 2.02 to 2.03, the document set regenerated. Kit 3.89.
213	Code audit against the Reference documents, floor raised · 2026-09-28 — General 2.02: docStyles and table rules take the project colours, formatCurrency no longer renders “-0” and stops beyond 1e21, the cell passes through the *pipeline* without a *data module*, only a *timestamp* parenthesis ends a cross-reference, a URL keeps its balanced parentheses, applyFrenchTypography removed. HTML 2.02: CSS variables for highlighting and relief, localised copy, author and title strings, centeredParagraph centred, resetHeadings resets the level, cross-references with non-breaking spaces, URL trimming, table of contents at ../assets. YAML 1.14: the first line of a block keeps its indentation, metaTable rejects an empty table. Tools: kit_patch_helpers rendered by the *stylesheet* with build_tip_block, extraction of letterHeader and sectionBanner, .docx glossary by prefix and *Registry* with the project colours, validation of every document by the publication pass. minDocumentVersion 1.84 to 2.02, the entire document set regenerated. Kit 3.88.
212	Translation regressions · 2026-09-28 — The German and English variants lost their cross-references: the pass recognised only the French names and their aliases, and a variant writes “Gemeinsame Struktur §3”. The Prompt went from forty-four links in French to nine in German. General and HTML move to 2.01: the Document Titles labels in the document’s language are recognised too, a single-word label requiring a section reference and a shared label not being retained; unambiguous German compound names are added as aliases. The variants now name documents by their label. Passages left on the old model — binary required in the *chat*, a *working tree* supposed to hold text extractions, files to upload — follow the French: the source file lives in the *working tree*. The Dialogue Commands blocks are retranslated from the French, lost sentences restored, the paragraph of Extending the Kit left in French translated, the manuals’ additions removed, the glossary translation note brought back to the wording of Prompt §17. Kit 3.87.

#	What was corrected
211	Kit-X withdrawn · 2026-09-28 — The Kit-X prefix designated extensions written by the user for all their projects: stylesheets, colour palette, register. No such file exists, the Kit does not ship any, and the naming scheme in place already covers these needs: a project-specific *stylesheet* or palette carries the project prefix and declares its version in the project's *Registry*. The name also suggested that these files belonged to the Kit. Naming Convention §3.3 is withdrawn, the following sections move up one place and the cross-references follow; Common Structure, Extending the Kit and the Update Guide no longer mention it; colours are read from the *stylesheet* defaults, then from the project module. Cover Sheet §4: a single .docx and one .png per published language. Kit 3.86.
210	Audit 3.83, Prompt contradictions and structure contracts · 2026-09-28 — The decisions taken on the points submitted to the maintainer are carried into every document they affect. Files are produced and validated one by one, and delivered together in archives: the glossary term becomes *Sequential production*. The Kit is always taken over as a whole archive; a drop in the thread takes precedence, otherwise the archive is taken from **kit.sliver.lu**, whose *home page* shows the published version. A project reads the Kit's address under kit.downloadUrl, a block added to the list in Common Structure §5.4; projectZip.downloadUrl lives only in the Kit's *Registry*. The user no longer edits any file: they drop in the archives and the originals the *AI* cannot produce, and ask for the rest, language change included, which renames and regenerates the entire project. The end of session is proposed and waits for the go, single home Prompt §10.2. Prompt §14 names the actual sources of the cover rendering; the *paper binder* remains monolingual and its cover renders in every published language, which closes the multilingual cover bug. Common Structure: complete generator skeleton, glossary exports documented, *Cover Sheet* template up to date, regeneration criterion reduced to the minDocumentVersion floor alone, code changelogs exempted from the history rule. Naming Convention: engine prefixes attached to the Kit, off-pattern files named, localised subjects referred to Document Titles, Préfixe column corrected. Guide Pratique becomes Guide pratique in file names; the *Registry*'s guide-maj keys become guide-mise-a-jour, like the slug. Kit 3.85.

#	What was corrected
209	Audit 3.83, blockers and security · 2026-09-28 — The publication pass wrote the *Registry* before its checks: if it then stopped, it left lastDeploy advanced, and the next delta skipped what it had not published; a .docx that could not be found or a failed PDF produced only a warning. The checks now precede any write, these failures stop the pass, and the *Registry* gets its text back if one of the archives fails. The project's public archive was made up of the tree minus the exclusions, so that a hidden file or a robots.txt went into it: it is now assembled from a list, visible files of the root and of docx/. The site archive no longer carries an outdated archive or a hidden file, and a full pass starts again from an empty folder. The .docx glossary generator calls the highlighting, author and cross-reference root *setters* that kit_check_setters.py required. HTML 2.00: a cross-reference was split by re-reading the generated HTML, which let a tag written in the text through unescaped and erased its non-breaking spaces; addresses set by the code now accept only http, https, mailto, tel and paths. The Kit unpacks into its own folder, kit/, never into a project's: Kit Prompt §8.3, Common Structure §3, Initialisation Guide §3 and the **Grok AI** manual say so, and kit_check_registry.py and kit_check_setters.py stop when faced with two *Registry* files instead of keeping the first in alphabetical order. The cover renders wherever the fonts are provided, the assistant's *working stretch* included: *Cover Sheet*, Quality Control, Initialisation Guide and Common Structure stated the opposite. The **Grok AI** manual prescribed a withdrawn levels *API* and described attached files as text extractions, contrary to **Grok AI** - Documentation - Environnement §5. projectZip 3.83 to 3.84.

#	What was corrected
208	Language tag on every document · 2026-09-28 — Ruling on the workstream opened at the request of a *consumer project*. The tag was set document by document, and a document published in a single language did not carry one: translated later, it had to rename its original variant. Every document now carries the tag of its content language, monolingual ones included. A sub-site almost always ends up being translated, and it is ready for it from the outset; the reader of another language reads a document's language in its name, starting with the cover. A file without a content language — *stylesheet*, *data module*, *Registry*, script — carries none. The slug and the *Registry* key, which are one and the same value, stay bare for a document published in a single language: suffixing them would have broken the published addresses of every sub-site. The LANG marker in file names becomes an explicit name, written as [Préfixe]: [Langue du document], [Dokumentsprache], [Document language], in lower case in a slug; the LANG parameter in the code remains what it is. Naming Convention, Common Structure, Kit Prompt, HTML *Pipeline*, the two project guides, *Cover Sheet* and the **Grok AI** manual follow. General 2.00 and HTML 1.99: a document name followed by a tag, code or marker, then by a file marker, became a cross-reference; it stays literal. The Kit renames in FR its Todos, Naming Convention, the Reference documents of the stylesheets and the *Cover Sheet*; Glossary and YAML take the *timestamp* of their Reference without changing version. kit_gen_glossaire_docx.js sets the tag in all cases, kit_check_couplets.py no longer recognises a .docx member without a tag, kit_render_cover_sheet.py looks for the *Cover Sheet* under its tagged name and replaces that tag with the rendered language instead of adding a second one, gen-kit-site.js declares Naming Convention under its tagged name with an unchanged slug. The covers are rendered again. The *Registry* carried, for glossary-terms, text-highlights and kit-brands, timestamps unrelated to the files present; they are aligned with them. A remark from a *consumer project* on the untagged name of its glossary is closed by this decision. projectZip 3.82 to 3.83.
207	Internal discrepancies reported by a *consumer project* · 2026-09-28 — Common Structure §2 inventoried the mandatory file under the name Todos, while §14 spoke only of a journal: one project named its own Journal, which the inventory does not recognise. §14 now names the file. It also described a four-column register, whereas the Kit's went to two in 3.79; it describes the form in force. The skeleton of the project *Registry* gave Kit version 3.68 as an example, a value that ages with every delivery: it carries X.YY. The note in §7.8 of HTML *Pipeline*, copied from the one in §7.7 on the *WebView*, is removed in all three languages. The debt on colour separation asserted that no project declares a colour module, which the Kit cannot know: the finding is confined to the Kit.

#	What was corrected
206	The site's languages, declared · 2026-09-27 — The Kit deduced a site's languages from its published documents, and wrote a loader only for those. An address in another language therefore found nothing at the root of the sub-site: since the language block of the .htaccess tested absolute paths from the document root, the request went up to the parent domain and served the documentation of another sub-site. Spotted on a *consumer project*'s sub-site, which publishes two languages, where an English address led to the Kit. Two scopes were conflated under one word: that of the site, stable, and that of translation, decided document by document. The site now declares its own in the *Registry*, under project.siteLanguages; a contents page and a history page come out per declared language, and a loader for each of the Kit's four languages, an undeclared language redirecting to the loader of the default language. The pass halts if a document is published in a language that the site does not declare, and kit_check_registry.py rejects a declaration that is not a list, that names an unknown language or that omits docLanguage.
205	The French alias label · 2026-09-25 — The alias label of the French glossary carried a *non-breaking space* before the colon — "aussi :" — while English, German and Luxembourgish wrote "also:", "auch:" and "och:". Sixty-four occurrences in the French paper glossary, against the rule that the *stylesheet* itself applies to definitions and that the Kit applies everywhere else, French included. An oversight and not an exception: the label is aligned. Glossary 1.24.
204	Three copies of the same typographic rule · 2026-09-25 — The typographic correction lived in three copies. Two were identical, in General and in the HTML *stylesheet*; the third, in the Glossary *stylesheet*, dated from before the letter boundary set in v1.92 and glued ".docx" to the preceding word — six definitions, three languages, in the published paper glossary. The glossary page, for its part, applied no correction: its generator placed the definition without a pass, and the French page carried twenty-seven spaces before a punctuation mark where no document page carried a single one. The rule now lives in kit_typographie.js, which the three stylesheets and the glossary generator require, and kit_check_markup.py --typo fails the pass if a *stylesheet* re-places a copy of its own or stops requiring the module. The Reference of the Glossary *stylesheet* carries elements that this *stylesheet* composes itself and that the generic tool cannot re-place: it is regenerated by gen-glossary-reference.js, which enters the tree. Glossary 1.23.
203	The count and the *timestamp* left behind · 2026-09-25 — Two mentions of the font count survived the correction of the documents. The site generator's comment still announced four required files, a few lines from the passage rewritten for resolution 201; it now says three faces loaded and a fourth carried. The *Registry* changelog, moreover, dated the previous day's batch with a *timestamp* that neither the files nor the *Registry* entries carried — the batch had been regenerated a second time and the announced *timestamp* had not followed. Spotted by the Kit maintainer on reading the delivery.

#	What was corrected
202	The font check came before the help · 2026-09-25 — The *renderer* already reported the missing font with a clean exit, but the check was placed at module level: it ran on import, so that on a tree without fonts/ the help option itself exited with the fonts message, and since the module no longer imported, its constants became unreadable. It also named only the first missing one, which cost one round trip per file. The check moves to the top of main(), after the options are read and before any reading of the *Cover Sheet*; it names at once all the missing ones, the folder to put them in and the machine to take them from. In passing, the documentation written earlier in the day announced four required files where the rendering loads three: bold italic stays in the folder without being required, so that the family is complete there the day a bold italic face is used.
201	The Kit archive is not the whole Kit · 2026-09-25 — The published archive does not carry the fonts, and the cover *renderer* therefore does not start from it. The folder's removal dated from 3.72 and had nowhere been written down as a limitation: the generator's comment asserted four lines higher up that the Kit archive is the Kit, and no document said where the cover can be rendered. The exclusion is maintained — the font belongs to Microsoft and the archive is publicly downloadable — and owned: the cover is rendered on a Windows or macOS machine, never from the execution environment nor from a Linux container. Written into the generator's comment, Common Structure §11, the Initialisation Guide and the environment prerequisites of Quality Control §3.14. In passing: playwright, declared in package.json and required by no file, is removed; the CSS comment of the code construct still named the old delimiter.
200	No rule requests a missing weight any more · 2026-09-25 — v1.95 had reworked the four cover settings that requested an intermediate weight, and left aside .emphasis and the history table header, which requested it too. Both inherit the body font, which has only regular and bold: font matching already served the bold face and the rendering does not change, but the *stylesheet* announced a weight that no face carries. No rule does so any more.

#	What was corrected
199	A single family, from body to cover · 2026-09-25 — The cover font named a family that the HTML *stylesheet* never loaded: no @font-face, no link to a font *stylesheet*, and rendering therefore depended on the reader's machine. It only truly rendered on paper, the *renderer* reading its files from the tree. Reported by a *consumer project*, whose fix — self-hosting the font — is rejected: the font is withdrawn, and the Kit now carries only one family, from the text of the documents to the title of the title page. The bar title goes from 600 to 400: the font has only regular and bold, and CSS font matching therefore served the bold face for a requested weight of 600 — nothing was synthesised, synthesis occurring only in the absence of any bold face. The title weighed more than the stroke of the neighbouring icon. The four cover settings that requested 600 now write bold, with unchanged rendering. The criterion of the fix is not that a font loads — on *Android* and on Linux neither *Verdana* nor Geneva exists and the stack falls back to the system sans-serif —, but that the cover font equals the body font, so that title and text always share the same face. Finally, the header of the generated CSS announced v1.10 hard-coded: it interpolates the actual version. As the *renderer*'s font is not redistributable, the fonts folder leaves the project archive and the *renderer* halts naming it rather than composing in a substitute — a cover rendered in another font is not the project's cover.
198	Inline code, and anchors placed outside the *stylesheet* · 2026-09-25 — The Kit had only blocks to show code, and nothing to quote a fragment of it within a sentence. The documentation therefore could not name its own constructs: a mention in running text was interpreted. The quoted highlight had always been displayed without its delimiters, and the labelled link placed an anchor to a page that does not exist. The backtick construct joins the placed constructs, on both sides of the *file pair*: monospace font on paper, a code tag with class code-inline on screen, never interpreted. kit_extract_map.py restores it from its signature, a paragraph entirely in monospace font remaining a code block. Double braces were ruled out: they are the template syntax of *Home Assistant*, which a home automation project quotes constantly. The mentions in the corpus are switched to it. On top of that, the pass now rejects a page carrying an anchor whose class is none of those the *stylesheet* places: a project that composes its own HTML escapes escaping, typographic correction and address restriction, and the rendering may look right. Finally, the text preservation check took a quoted construct for a tag and removed it from both sides of its comparison, which made it blind to what the construct encloses.
197	The site's setColors halts on an unknown key · 2026-09-25 — The HTML *stylesheet* silently ignored an unknown colour key and the colour fell back to the default, whereas General has halted since its v1.82: a typo or a withdrawn name showed on paper and not on screen. Both stylesheets now carry the same halt and the same table of withdrawn names, which names the replacement instead of listing the accepted keys. Clears the debt in §3.

#	What was corrected
196	The labelled link accepts an external address · 2026-09-25 — The labelled link targeted only a path internal to the site. An http or https address is now accepted: it takes the URL styling — bold blue on paper, class url-link on screen — and its behaviour, a domain of the family remaining captured in the app while any other opens the default browser. Any other scheme remains refused, *javascript* and data included. Only an internal target enters the end-of-pass check: the existence of an external page cannot be judged from the site inventory. kit_extract_map.py restores the construct from its signature — a bare address displays itself, a labelled link displays something else. Closes the bug in §1 reported by a *consumer project* on 17 September, which the construct already covered for internal targets.
195	A phantom archive in the names table · 2026-09-25 — Naming Convention §4.5 listed a Projet complet archive, with the pattern [Préfixe] - Projet complet (TS).zip. It dated from before the merger in 3.61, where the delivered working archive and the one published on the site became a single one: since then, no generator produces this name and Common Structure §11 no longer mentions it. The table announced three archives where there are two. The row is removed, and the note quoting the literal follows.
194	A project's archive does not carry the Kit · 2026-09-25 — The project archive took the whole tree, Kit included: a copy that ages with the next Kit delivery, and two sources coexisting at the recipient's end. It now carries only what belongs to the project — its stylesheets and those of Kit-X, its modules, its documents, its *Registry*, its icons. The project *Registry* declares under kit the required version and the address to get it from; kit_check_registry.py requires this of a project that publishes an archive. Takeover is done in two steps. The Kit is an exception to its own rule: its archive is the Kit, and the prefix is read from the *Registry*'s name.
193	Archives on request, never by default · 2026-09-25 — Common Structure §11 required the project archive at every delivery. A series of corrections therefore produced archives that nobody had asked for, for pass time that was not recovered. The two archives are now requested, separately or together, and nothing produces them by default. Counterpart recorded in Kit Prompt §10.2: at the end of a session, the *AI* names what has changed since the last delivered archive and has not gone out anywhere, without producing anything of its own accord.
192	The site archive carries the whole site · 2026-09-25 — The site ZIP packed the list of files written by the pass: in delta mode, only the regenerated pages. Unpacked over a complete folder, such an archive left old pages in place; treated as a folder replacement, it took everything else away — a loss that shows only when visiting the missing page, and which occurred at a consuming project. The archive now packs the whole site folder, and the delta suffix disappears from its name: it said what the archive contained and no longer says anything true. Delta mode remains in the generator, where it governs what is regenerated and does not falsify the change history. The pass halts if the site folder does not hold one page per published document — a lost folder would otherwise produce a silently truncated archive.

#	What was corrected
191	Agreement of the archive's three values · 2026-09-25 — The projectZip block carries the version in three places — version, filename and downloadUrl — which nothing linked. Delivery 3.66 raised only the version and published an archive named after the previous one: the announced address led to an outdated version, and no check saw it. kit_check_registry.py now requires them to agree and exits with an error otherwise. Quality Control §3.15.
190	Quotation marks — contradiction in §12 · 2026-09-25 — §12 carried two contrary entries seven lines apart: one prescribed French guillemets for quotations, the other forbade them in favour of curly quotation marks in all languages. The first loses its mention of quotation marks and becomes Dashes. Five uses of guillemets remained in the resolution history, all to quote a name: they now follow the rule. The dialogue blocks stay as they are, the rule exempting them.
189	Typographic correction in the HTML *stylesheet* · 2026-09-25 — The General and Glossary stylesheets already removed the space before high punctuation; the HTML *stylesheet* carried nothing of the kind and relied on the source file, whose already corrected text it converts. A page stream fed by a module passes through no source file and therefore came out uncorrected. The removal moves down into _processText, mirroring General: removal only, digit guard and letter boundary, cells exempted. The applyFrenchTypography helper did not suit this use — it also inserts a space after punctuation and damages decimal numbers, file names and addresses, which its header points out and which a consuming project had missed. The rule enters Kit Prompt §12: it held as *stylesheet* behaviour, never as a writing instruction, and a text that does not go through rendering is caught by no one.
188	Labelled link — placed construct · 2026-09-25 — A page outside the html/ folder was addressable by no mechanism: the *stylesheet* escapes all text, and the document cross-reference hard-codes html/ and addresses only what appears in the title table. A project could only link by placing an anchor itself around an already rendered fragment, that is, by composing HTML that the *stylesheet* is meant to forbid. The `<<libellé|cible>>` construct joins highlighting in the pass of placed constructs, on both sides of the *file pair*: a Word hyperlink on the General side, an anchor on the HTML side, with the same styling as the cross-reference since both designate a page of the site. The target is an internal path relative to the root, composed by the *stylesheet*; the html/ folder is closed to it, otherwise nothing would distinguish the two in the source file and the link would be lost on regeneration from the map. The form is validated and failure is hard; the target's existence is checked at the end of the pass, when the page inventory is known. Reported by a *consumer project*.
187	The two ways of retrieving the Kit · 2026-09-23 — §8.3 presented the published address as the ordinary route and the upload as a fallback. In practice it is the reverse: a ZIP uploaded into the thread is the direct route, and the address serves only failing that. The two paragraphs are rewritten together, retrieval first, version announcement second.

#	What was corrected
186	When the Kit's address is consulted · 2026-09-23 — The rule sent the *AI* to read the published address at the start of every *working stretch*, whereas Kit corrections most often arrive by upload into the thread. The upload now prevails: it replaces the tree, and the address is not consulted to contradict it. Without an upload, and when the *working stretch* opens on a different day from the previous one, the *AI* reads the published version: it reports a more recent version and waits for the decision, keeps the tree if the published version is equal or older, and works with the tree it has if the address is unreachable. It retrieves nothing of its own accord, the go rule applying here as elsewhere. The term *working stretch* enters the glossary: a unit of work within a thread, which a thread can carry several times.
185	The requirement level of the zip binary · 2026-09-23 — The zip binary's row was classified as conditional, although its absence column announced a halt of the pass and the code raises without recovery. §3 of the same document reserves conditional for an output that disappears while the rest comes out. The row becomes required, conditional on the flag: a project that does not offer its tree for takeover does not need the binary; a project that offers it halts without it, rather than publishing a link without a target.
184	Follow-ups to the archive produced by the pass · 2026-09-23 — The archive was produced before the *Registry* was written: it carried content dates and a lastDeploy one pass behind, and every published archive was off by one step on these three fields. It is now produced after the *Registry* and before the ZIP that carries it. It excluded the site folder, the archives and the caches, but not node_modules: on a tree where *npm* had run, the published archive embedded it. The zip binary, on which the pass depends, joins the runtime prerequisites. Kit Prompt §8.3 still named kitZip, a key the *linter* rejects, in all three languages. The directory tree in HTML *Pipeline* described a manual upload that never goes through the ZIP, and the note in the HTML Reference held projectZip to be specific to the Kit: both said the opposite of what 183 established.
183	projectZip, projectShareable and the published archive · 2026-09-23 — The download link announced a version that the site did not carry: the pass produced no archive, and the upload remained a separate step. It now produces the archive of the whole tree when the project is offered for takeover, places it under assets/downloads/, and the publication ZIP carries it — the link resolves to the announced version. projectShareable, in the project block and false by default, says whether the project is offered; it also controls the download icon, which the mere presence of an archive was enough to display. The delivered archive and the published archive are now one and the same, named by its version number: a *timestamp* does not identify a source that varies. kitZip becomes projectZip: the key designated the archive of any project and its name suggested the Kit. kit_check_registry.py flags the old key with its replacement, and knows the two new flags. The outdated comment under allowNonKitTemplates, contradicted by resolution 182, disappears. HTML v1.91.

#	What was corrected
182	Follow-ups to *templates outside the Kit* · 2026-09-23 — The closing paragraph of §8 of Extending the Kit was repeated under the new §9, four lines apart: removed. The rule announced that the pass loads no template even when present, which no code does: the template lives with the project and it is the project's generator that renders it. The sentence now says what it is — a written authorisation, not a lock; without it, a project does not create a *template outside the Kit*. The Kit Prompt §4.1 carries the rule, since it is the one read at the start of a *working stretch*, and refers to Extending the Kit §9 for the detail. The term *Template outside the Kit* enters the glossary. Convention §4.8 drops the last remnant of the project's *context window*.
181	*Templates outside the Kit* under a flag · 2026-09-23 — A project whose material requires it — a recipe, a field sheet, a page format foreign to documentation — may create its own templates, outside the Kit's forms. The right is declared in the *Registry* through allowNonKitTemplates, false by default: without it, the pass loads no template, even one that is present. The right concerns forms, never rules: the project keeps the same reflexes, and whatever would require changing a common rule goes up to the Kit. In return, the Kit ceases to answer for the rendering of a *template outside the Kit* and for how it holds up when a *stylesheet* evolves. Extending the Kit §9, Common Structure §5 and its skeleton.
180	Rework of pass 179 on the French variant · 2026-09-23 — The substitution of resolution 179 replaced without rereading: two German words carried into French, five broken agreements, and in the Kit Prompt §8.3 a paragraph removed without a request — text files are read directly in the tree, which the document no longer said. Measured this time against the supplied archive 3.57: no other content lost, the remaining differences being rewordings. The dialogue blocks still claimed that the .docx files in the tree are plain text and that the source file must be requested in the *chat*, which 179 removes: rewritten, line widths restored. Convention §4.2 drops the _py.txt pattern, whose justification — the rejection of .py on upload — no longer exists; §4.3 and the quick reference follow. The glossary entry *Project files* described the Project space and the conversion to plain text: recast around the *working tree*, in three languages.
179	The *working tree* replaces the project context · 2026-09-23 — The corpus described an abandoned way of working: files uploaded one by one into a project context, a platform that converted binaries to text, and the rule of requiring the binary in the *chat* for any change. The notion is now the *working tree*: the project's files, laid down once as an archive, from which every change starts. The word binary gives way to source file where it designated the channel, and stays where it designates a format. The term enters the glossary. The Kit is retrieved from the address declared in the *Registry*, kitZip.downloadUrl; if the *AI* cannot reach it, it asks for the ZIP to be dropped into the thread. At the start of a *working stretch*, including in a thread spanning several days, it states the Kit version of its tree and, if it reaches the address, says whether a more recent version is offered there. Kit Prompt §4.1, §8.2 and §8.3, Dialogue Commands, Quality Control, Common Structure, Naming Convention, HTML *Pipeline*, the two guides, in three languages.

#	What was corrected
178	Three automatic-addition flags · 2026-09-21 — The *Registry*'s project block receives autoAddGlossary, autoAddTextHighlights and autoAddBrands, false by default. At false, the standing rule applies: the *AI* flags a candidate, proposes its definition, and waits for confirmation. At true, it adds it to the module concerned and reports at the end of the section what went in. The rule now also covers text highlights, which it did not name. These flags govern a behaviour of the *AI*, not a program: no Kit tool adds a term. kit_check_registry.py requires a boolean and stops on a string, which would read as a permission. Kit Prompt §13.2, Common Structure §5 and its skeleton.
177	Nine discrepancies noted by a *consumer project* · 2026-09-21 — The bar followed BAR_TEXT_COLOR only on the size button: the title and the icons carried hard-coded white, in the CSS as in the SVG paths. The *Cover Sheet renderer* read the labels from its own folder, and placed the Kit's sections on another project's cover. The *file pair* check recognised only a tagged glossary. The download button said "the Kit" in a *consumer project*; it now says "this project". The *home page* bar displayed the Kit's generic name; it takes the first line of the project's coverHeader, and the HTML Reference no longer calls it ignored. On the documents side: Common Structure still cited AUTHOR, removed at resolution 91; still copied the annex item to assets/pdf; and claimed that a project inherits the Kit's terms, which no generator does. The pattern of the variables module carried a name that is not its own. HTML v1.90.
176	The remnants of the old annex contract · 2026-09-20 — Three passages of the HTML *Pipeline* still described the earlier contract. The output table announced a direct copy of the item to assets/pdf, where it would now meet the sheet's PDF. The note stated that the PDF flag does not apply to an annex, the item being the document's primary source — it no longer is. The reference template matched a PDF to the document's base name and ignored the piece key: a project applying it rebuilt the old behaviour. The table row now carries assets/pieces and the copy declared by the key; the note says that the sheet follows the PDF flag like any document, the item being served separately; the template reads the key in the *Registry*, copies under assets/pieces and lets the ordinary chain produce the sheet's PDF. Report from a *consumer project*.
175	The destination of an annex item is named · 2026-09-20 — The previous resolution declared the key and the loud stop, without saying where the item lands: the generator copied under assets/pieces/ and no document said so. The directory tree knew only PDFs, images, archives and icons, and a reader could conclude that the item joined the PDFs, where it would collide with the PDF of its own sheet. The folder is named in HTML Pipeline §6.3, carried by the directory tree §5.1 and taken up in Common Structure §5. The item keeps its original name there, never the slug: the folder separates what is deposited from what is produced, and the collision becomes impossible by construction. Report from a *consumer project*; the code already did what the documents failed to say.

#	What was corrected
174	The annex sheet is published, the button serves the item · 2026-09-20 — The Kit stated that the coupled document is not published. Actual use is the reverse: the sheet is consulted online, and its download button returns the original item rather than the PDF drawn from it. The sheets of a *consumer project* already announced this rule in their note, while their button served the sheet's PDF: the Kit did not offer it. The item is declared through the piece key of the document's entry in the *Registry*, lives at the project root, and the pass copies it into the resources, stopping if it is missing. The sheet's PDF is still produced and embedded for the *binder*, without any page linking to it. The button changes neither icon nor label from page to page: the note at the head of the sheet says what it returns. The Kit Prompt §12 carries the skeleton of the genre, drawn from tested sheets: subject, content, commitments, attachments, noted points last. Tested end to end on a working copy.
173	Glossary tag and reading of single-column blocks · 2026-09-19 — Report from a *consumer project*. kit_gen_glossaire_docx.js set the language tag in every case: a monolingual project received a tagged name, contrary to the Naming Convention §2.4, and its slug and its *Registry* entry followed. The tag is now set as soon as the *Registry* carries more than one glossary document entry, the count already used by kit_check_setters.py. Tested in both directions. A single-column block can come out of the conversion with its first row in the header of its table; read from the body alone, that row was lost and the preservation guard stopped the pass. Code and dialogue blocks now read all rows, the note and the tip take the first of that set, and the header/body split applies only to the ordinary table. HTML Pipeline §7.8. The Kit corpus did not contain the case: its blocks come out without a header row, and the full pass reprocesses its pages without a warning.
172	Writing the content dates erases neighbouring keys · 2026-09-19 — Report from a *consumer project*, measured on the function extracted and run against a mock *Registry*. updateContentStamps rebuilt the entry with the three keys it knows: everything else disappeared. The Kit's *Registry* carries only ts in these entries, so nothing showed there; a *consumer project* that places its PDF flag in the entry — HTML Pipeline §6.2 — lost its PDFs at the first content date, without a single message. The write now keeps the keys already present and rewrites only its own. An entry with a value containing a brace or a bracket, which splitting on the comma could not read, is output as a warning with its name rather than being rewritten blindly. Tested on five cases: neighbouring key kept, two neighbouring keys kept, bare entry unchanged in its result, existing dates rewritten without duplication, compound value left intact with its warning.
171	The four homes of the icons brought into agreement · 2026-09-19 — The day's decision — the icons belong to the project — had reached only HTML Pipeline §3.3, Common Structure §5 and the Initialisation Guide. Three other places still said the opposite: the Kit Prompt §16 and its table, which knew only three icons; Common Structure §11, which placed them outside any deployment ZIP; the tables §2.3 and §5.1 of the HTML *Pipeline*, which declared them out of scope. The four homes now say the same thing: the **sliver.lu** project designs the four files and hands them to the sub-site, which carries them at its root, in its archive and in its site ZIP; the pass copies them and stops, naming the one that is missing. siteInfrastructure now covers only robots.txt and .htaccess. Raised through the *bug report* channel, Common Structure §13.

#	What was corrected
170	The *home page* gets its left margin back · 2026-09-19 — The sections and the header carried a one-rem indent that doubled the body padding; it goes. The number column goes from 3.4 to 2.4 rem, the number to 1.25 rem and the illustration to 40 pixels, reduced further below 560 pixels. Measured on the published page: twenty-two pixels given back to the text, and both axes still hold, on a wide screen as on a phone. Variant chosen on a comparison board from three. HTML v1.89.
169	The illustration's axis, and how it holds on a narrow screen · 2026-09-19 — The illustration centred in its column while the section number stayed aligned left: the two axes could not coincide. Both now centre, and the centres measured on the published page are within one pixel. Below 560 pixels, in portrait on a phone, the illustration disappeared and the header lost with it the column that the sections keep: the subtitle and the quotation moved left of the title axis. The drawing shrinks instead of disappearing, and the horizontal rule keeps its indent. HTML v1.87 and v1.88.
168	The quotation rule is drawn like the others · 2026-09-19 — It carried the same colour as the section rules and yet looked lighter: it was a one-pixel box with a rounded corner, whereas the others are borders. The fractional width and anti-aliasing lightened the stroke. It becomes a left border, without rounding. Measured on the published page: a single value, that of the *Registry*, along the whole vertical. HTML v1.86.
167	The illustration's drawing centres itself · 2026-09-19 — The Kit centres the 64 by 64 box, never the file's content: a drawing offset within its viewport, or surrounded by white space on one side only, shows as such on the page. Several sub-sites have delivered a badly placed illustration. The constraint, which lived only in the HTML Reference, is now written where a project reads it: HTML Pipeline §3.3 and the file list of the Initialisation Guide, in three languages.
166	The icons belong to the project · 2026-09-19 — A sub-site's icons came from the parent site and lived nowhere in the project: an archive taken over on its own gave pages without visual identity, and a project declaring its infrastructure to the parent could not declare its illustration without duplicating a file it does not maintain. The four files — favicon.svg, favicon.ico, apple-touch-icon.png and index-icon.svg — now live at the project root. The parent site designs them, the project carries them; the pass copies them into the resources and stops, naming the one that is missing. The icon tags are emitted in every case, including on none: deploy.siteInfrastructure now covers only robots.txt and .htaccess. HTML v1.85.
165	What the bar's home icon controls · 2026-09-19 — A single name covered two behaviours. On the *home page*, the home icon points to rendering.homeHref and leaves the sub-site; when absent, the icon disappears. On a document or history page, the generator passes the contents page of the page's language and ignores this setting: the home icon leads back to the sub-site's *home page*, always. The documentation suggested the setting applied everywhere. HTML Reference §11.1, §11.2 and §11.3, Common Structure §5 and its skeleton, HTML Pipeline §3, in three languages.
164	The icon centres in its column · 2026-09-19 — The image had been pushed to the right to move it away from the rule; the offset came from the drawing itself, poorly centred in its 64 by 64 box. It returns to the horizontal centring of the column, that of a section number, and overflows equally on both sides. HTML v1.84.

#	What was corrected
163	The icon has as much breathing room as the numbers · 2026-09-19 — The *home page* image stopped six pixels from the rule, where a number keeps some thirty away: it looked stuck on. It now holds its right side at the same distance and overflows to the left, into the card margin. The quotation rule does carry the number colour, measured to the pixel on the published page; the impression of another shade came from the outline of the icon, very close by. HTML v1.83.
162	The header takes a section's indent · 2026-09-19 — Three causes kept the misalignment in place: the sections carry a left indent that the header did not have; the subtitle carried one of its own, which pushed it further right than the titles; and the icon column widened to the size of the image, since a flex item does not shrink below its content, which slid the whole header to the right. The header takes a section's indent, the icon column a transparent rule and a width that does not yield to the image, and the subtitle loses its own. The quotation rule and the section rules hold the same vertical; subtitle, quotation, titles and documents the same axis. HTML v1.82.
161	The quotation rule aligns with the section rules · 2026-09-19 — The vertical rule of the quotation was offset one indent to the right: two neighbouring rules, that of the quotation and that of the first section, did not hold the same vertical. It now takes that of the sections, and the quotation text takes the axis of the titles. The left column exists in both cases, empty when no icon is declared: the text axis no longer depends on the presence of the image. HTML v1.81.
160	*Home page* illustration · 2026-09-19 — The *home page* can carry an image to the left of the subtitle and the quotation: the project places index-icon.svg alongside its icons and declares it through rendering.indexIcon. The file, distinct from the favicon that a sub-site may want different, lives at the project root and the pass copies it into the site's assets; declared without the file, the pass stops. The image occupies the number column; the subtitle, the quotation, the horizontal rule and the section titles keep the same axis, with or without an image, and the rule now starts from that axis in both cases. Below phone width, the image withdraws. The quotation bar narrows to one pixel, like the number rule. HTML v1.80.
159	Final punctuation leaves the address · 2026-09-19 — Report from a *consumer project*. An address at the end of a sentence took the full stop into its target: the link pointed to a dead page, and the written surface stayed correct — neither proofreading nor the markup check, which counts links without judging their targets, noticed it. The URL pass now trims terminal punctuation and hands it back to the running text, unpaired closing parenthesis included. A full stop followed by a non-blank character stays in the address. Tested on six cases: final full stop, parentheses, comma-separated enumeration, address with explicit scheme, path with an internal dot, path ending in a slash. General v1.96, Reference §5.5.
158	The quotation bar follows the number colour · 2026-09-19 — The vertical bar of the quotation, at the head of the *home page*, kept the Kit accent and did not follow the project's setting. It takes COVER_NUM_COLOR, like the numbers and their rule: a single colour sets the page's secondary layer. HTML v1.79.

#	What was corrected
157	The number rule follows their colour · 2026-09-19 — The vertical rule bordering the number column on the *home page* was fixed in light grey, independent of the project's setting. It takes COVER_NUM_COLOR, like the number it borders: a project that sets its colour sets both. HTML v1.78.
156	The findings document enters the Kit · 2026-09-19 — Request from a *consumer project*, tested on fifteen annex sheets. The Kit settled the mechanics of an annex — matching by base name, direct copy, loud failure — without saying anything about what the coupled document must contain: two projects following the same rule produced two different things. The genre is written into the Kit Prompt §12: the findings document reports without copying, smooths nothing over and names what is wrong, and closes on a section of noted points that reads on its own — carried even when empty, otherwise its absence passes for an oversight. HTML Pipeline §6.3 refers to the genre and lays down that the coupled document is not published: the page serves the item, the text lives in the archive and the *binder*. Common Structure §13.3 files the *bug report* as a case of the genre, with a fixed skeleton. No check verifies the final section: the rule holds through the writing, like the other conventions of §12.
155	Every delivery raises the version number · 2026-09-19 — Two different archives have carried the number 3.32: the second corrected a cross-reference without raising the number, on the grounds that only text changed. A sub-project that takes over the Kit can then no longer tell which one it holds. Common Structure §11 now states it: every delivery that changes a file raises the number, text corrections included. The first digit remains reserved for what forces a *consumer project* to rework itself.
154	Cross-references of §7.5, copied note, slugs and skeleton · 2026-09-19 — The insertion of HTML Pipeline §7.5 had shifted the following sections without five cross-references following: checklist and §15 of the Kit Prompt, §3.4 and §6 of Quality Control, §13 of the HTML Reference. §15 of the Kit Prompt, in its three languages, followed only on the second pass: the correction had covered the checklist and missed the *setters* bullet. The trap is the same as that of Convention §3.5, dealt with the day before, and it had not been replayed on this shift. The closing note of §7.5 was a copy-paste of that of §7.4, on the *fingerprint* and the floor; it now states what a document produced before General v1.94 becomes on conversion. The table in §2.2 kept the bare **Claude AI** slugs, which resolution 152 had prefixed. The *Registry* skeleton, §5.2, receives kitZip, required by §5.4 and §11 for a project that publishes its archive; the comment of kit_check_registry.py now cites §5.4, which enumerates the blocks. Common Structure §2 named the journal Projet - Journal whereas §14 and Kit Prompt §8.2 give Projet - Todos as the model: the model's name prevails, no published address moves.
153	Follow-ups to the slug renaming · 2026-09-19 — The insertion of Naming Convention §3.5 shifted the *ad hoc generators* to §3.6, without the cross-references following: the closing paragraph of §3.4, Quality Control §6 and Common Structure §12.2, HTML Pipeline §2.5 and §2.1 of the Convention itself still pointed to §3.5, and the error message of kit_check_registry.py referred to the snake_case section. That same closing paragraph had been duplicated under §3.5, where it speaks of snake_case and not of slugs: the duplicate is removed. The YAML Reference wrote the value of its version in its text, which Kit Prompt §4.1 excludes from a reference document. kitZip.updated and the date of resolution 152 follow the version number.

#	What was corrected
152	Engine slugs, exported versions, texts without counts · 2026-09-19 — Documents specific to **Claude AI** now carry their engine's prefix: manuel and guide-pratique become claude-manuel and claude-guide-pratique. Clean renaming, the old addresses die; the rule lives in Naming Convention §3.5 and kit_check_registry.py enforces it. Glossary and YAML export STYLESHEET_VERSION, which kit_check_couplets.py compares with the *Registry* entry: a *file pair* matched on *timestamp* could carry two versions. Two comments enumerated each engine's documents and described an intention rather than the state; they now say that each section carries what its engine supplies.
151	The history page is dated on content · 2026-09-18 — Request from a *consumer project*. The history page dated each document by its generation *timestamp*: a *stylesheet* bump regenerates the document set, and the page announced as many modifications as there are documents. The *Registry* now carries, next to ts, a contentTs and the *fingerprint* of the text that produced it. On each pass, the site generator takes the *fingerprint* of the bare text — without indentation, colour, italics, version *fingerprint* or *timestamp* — and advances contentTs only if it has changed; the page is dated on it. Both keys are optional and set themselves on the first pass. Tested in both directions. Common Structure §5.1, HTML Pipeline §3.3.
150	Plain *home page*, without *divider* colours · 2026-09-18 — The site no longer follows the paper's cycle of six colours, which distinguishes the *binder*'s *dividers* and stays there. A section's number holds its own column, in COVER_NUM_COLOR, separated from the text by a discreet rule and centred on the height of the section; the title and the documents share the same left edge. The coloured dot and the orange rule between sections disappear. COVER_NUM_COLOR is set per project, like the bar colour. HTML v1.77, variant chosen on mock-up from among four. Common Structure §11.
149	Lighter table header · 2026-09-18 — The solid navy band and its white text give way to a very light tint, the heading in heading colour and a rule below the header; the body loses its frame and its verticals and keeps only a rule between its rows. Two constants are added, TABLE_HEADER_FILL_COLOR and TABLE_RULE_COLOR, and TABLE_HEADER_TEXT_COLOR changes from white to navy — the text of the site bar, which followed it, is now declared white in its own right. General v1.95, HTML v1.76, document set regenerated. Variant chosen on mock-up from among four.
148	A heading's level comes from the document · 2026-09-18 — docx-js does not write the Normal style, the declared parent of the three heading styles: the inheritance chain remained broken in styles.xml, and a converter that resolves it recognised no heading. The site generators therefore guessed the level from the text, and a heading beginning with a digit fell into a paragraph, dragging with it the level of everything that followed. General v1.94 declares Normal; gen-kit-site.js reads the level from the document and text-based detection disappears. The rendering does not change. The document set is regenerated to carry the style. Kit Prompt §12: never a digit at the start of a heading. HTML Pipeline §7.5 carries the level rule.

#	What was corrected
147	Four points from a *consumer project*'s report · 2026-09-18 — The document cross-reference is now segmented before the glossary in the HTML *stylesheet*: it was rendered after, and the glossary had already consumed its anchor, sending the reader to a definition. HTML v1.75. kit_check_markup.py compares link targets and reports gain, loss and displacement: the count alone let a changed address slip through. kit_check_couplets.py also checks the *file pair* of a *stylesheet* written by a project. The buildSearchTerms skeleton of Common Structure §6.1 accepts an array of aliases, a monolingual form that §6.1 allows, and kit_gen_glossaire_docx.js counts its terms the same way.
146	A cell's link survives regeneration · 2026-09-17 — Report from a *consumer project*. Extraction recorded only a relationship identifier, which regeneration ignored: a cell link whose anchor is not its address was lost — twelve out of sixteen in the reference document. The target is now resolved through the document's relationships, the anchor recorded with it, and hyperlinkCell restores the link; a table carrying one is built by hand, pattern General §9.4. On the reference document: no loss of markup. Still open: a prose link whose anchor is not the address, which no helper can write.
145	Follow-ups to the Glossary Reference · 2026-09-17 — Check 11 accepted the glossary sheet's indentations across the whole document set: it now accepts them only for glossary documents, recognised by their name, as kit_check_fidelite.py does. §3.1 of Quality Control, source of truth for the *validator* contract, carries the check 11 exception; §3.10 names the Reference among the documents excluded from the round trip. The changelogs of kit_validate_docx.js and kit_check_fidelite.py carry the changes at the top, not at the point of change. Accents restored in the French dialogue blocks, date of the §1 survey corrected, cross-reference of resolution 143 pointed to Common Structure §14.
144	Glossary Reference rewritten and numbered · 2026-09-17 — The Reference of the glossary sheet had no structure: its headings were callout tables. It is rewritten from scratch, §1 to §6, without callouts; constants and localised strings read from the module, rendering produced by the helpers themselves. The *file pair* takes the *timestamp*, the code unchanged. kit_validate_docx.js accepts the glossary sheet's indentations for this document only, and kit_check_fidelite.py takes it out of the round trip, like the glossary.
143	Corrections reported on reading Kit 3.18 · 2026-09-17 — Blocks §2.1 and §2.5 of the Dialogue Commands imposed *adm-zip* as link zero, contrary to Quality Control §3.14: it is now checked only before a site publication. The same blocks receive kit_check_registry.py before any generation and kit_check_couplets.py before a delivery affecting a *file pair*, as §3.13 requires. kit_check_registry.py enters the list in Initialisation Guide §3, which is authoritative. The paragraph on entry documents, copied into the three per-engine sections of the Reading Guide, remains only in §4.1. §1 of the Todos carries its dated status, per Common Structure §14.

#	What was corrected
142	Introduction, addressee and definition by negation · 2026-09-16 — §1 has long carried the title Introduction; its text now has its rule: subject and scope, standalone reading, technical-exposition register, brevity in the service of curiosity. Two prohibitions are added to the wording, valid throughout the text: a document does not name its reader, and nothing is defined by what it is not — the negative form belongs to the technical specification, where refusal or absence is the exact value. Kit Prompt §4.1 and §12, checklist §1.
141	One section per engine · 2026-09-13 — The Kit is agnostic: each engine now has its own section, with its own documents — manual, practical guide, environment survey and dialogue prompts. 02 **Claude AI**, 03 **Grok AI**, 04 **ChatGPT AI**; the following sections shift, and the runtime-environment contract, which names no engine, moves under Fichiers et structure. **Grok AI** — Documentation — Dialogue Commands joins the project, supplied by the engine, translated into German and English. *Binder*, *home page*, reading guide and HTML *Pipeline* aligned.
140	The separator of a bold introduction stays · 2026-09-12 — The site generator removed the separator following a bold introduction, per HTML Pipeline §7.5; the text-preservation guard then demanded that character and stopped the page. Two rules contradicting each other. The rest of the sentence now goes out as is: the HTML *stylesheet* adds no separator, nothing is duplicated, and the page reads like the paper. Report from a *consumer project*; §7.5 rewritten. No Kit page changes.
139	No more title above the sections · 2026-09-12 — The cover page had lost “Contenu du dossier”; the site’s *home page* still displayed it. It no longer renders it, for all sub-sites: the orange line opens the sections on both sides. tocTitle remains accepted and ignored. Common Structure §8.6 states that the two indexes may differ, and that this is by design. HTML v1.74.
138	*Consumer project* dry run: tables, compounds, simple glossary · 2026-09-11 — A table without a header is rebuilt without a header, first-row images included; a single-column table is an ordinary table. English hyphenated compounds followed by a lower-case letter are recognised only as an alias of the term: the boundary remains absolute, and each project declares its compounds — Common Structure §6.1. kit_gen_glossaire_docx.js accepts a term as a simple string. kitZip.updated follows every version increase.
137	Regeneration from the map: images, modules and glossary terms alone · 2026-09-11 — Report from a *consumer project*. kit_extract_map.py now stores each image, standalone or in a cell, as a file next to the map, with its caption, and kit_gen_document.js puts it back; General v1.93 accepts an image in a cell. kit_gen_document.js loads variable names and HASS entities under their flags, and accepts a monolingual glossary. A term can remain in the glossary without being detected, through the field detection: false. On two documents of a *consumer project*: all images put back, captions included; variable names marked. Common Structure §13.3 reads the versions in Kit - *Registry.js*.

#	What was corrected
136	Internal discrepancies reported by a *consumer project* · 2026-09-11 — Quality Control §6 condemned the default equal distribution of General §9: only equality kept on very unequal columns counts as a fault. General §14, Quality Control §3.1 and the Kit Prompt checklist still said *adm-zip* was mandatory and blocking applied below the active version: *adm-zip* serves only the site, blocking applies below the floor. Kit Prompt §11 refers to §9; Common Structure §8.1 no longer counts the sections of the *Cover Sheet*; the *Registry* skeleton, §5.2, receives the keys that the *setters* require. The fresh *timestamp* is taken at each delivery, and a document that comes back identical keeps its own.
135	The bar gets its values back, title on the left · 2026-09-11 — v1.71 had frozen the bar in pixels: for a reader whose base size is not 16 px, spacings and the language chevron changed. The rem values return, divided by --scale, which excludes the bar from the size setting without freezing it. The bar title moves to the left. HTML v1.73.
134	A name beginning with a dot keeps its space · 2026-09-10 — The typographic correction removed the space before a full stop without looking at what followed: “la source .github” became “la source.github”. The sign followed by a letter or a digit opens a name and keeps its space; fix from a *consumer project*, adopted as is. The spaces already lost in the Kit texts, before a file name preceded by an article, are restored. General v1.92.
133	kit_gen_document.js follows the designated *Registry* · 2026-09-10 — The tool looked for its *data modules* under the Kit prefix, in its own folder: for a document of a *consumer project*, the fidelity check replayed the text with the Kit glossary. The folder and the prefix are now derived from REGISTRY_MODULE. Report from a *consumer project*.
132	A term following a brand keeps its marking · 2026-09-10 — Since General v1.90, a longer glossary term beginning with a brand, “Amazon Bedrock”, made the search skip the short term following the brand: “Bedrock” and “Vertex *AI*” lost. The search restarts at the beginning of the chunk. Report from a *consumer project*. General v1.91.
131	The *home page* loses its banner · 2026-09-10 — Below the bar, an orange banner repeated the site title and added the date to it. It is no longer emitted, for all sites; the page begins with the subtitle and the quotation. The date goes with it: the History icon dates each document. HTML v1.72.
130	The bar really leaves the size setting · 2026-09-10 — HTML v1.63 intended to exclude the bar from the text size setting, but its exemption had no effect: rem measurements follow the page base, whatever element carries them. The title grew and ran into the icons, as observed on a *consumer project*’s site. All measurements of the bar and of its language menu switch to pixels. HTML v1.71.
129	A hyphen followed by a capital letter remains a word boundary · 2026-09-10 — The boundary of resolution 128 treated any hyphen followed by a letter as part of a slug: German compounds lost their terms, “*Stylesheet*” in HTML-*Stylesheet*. A hyphen followed by a capital letter becomes a word boundary again; slugs and packages, in lower case, remain protected, as does a term caught in a file name or after a slash. A fragment declared with a hyphen is still recognised as a whole. General v1.90, HTML v1.70.

#	What was corrected
128	A single boundary for all passes · 2026-09-10 — Since General v1.88 cells go through all passes, and that is where slugs, file names and paths live: the glossary marked “prompt” in project-prompt-LANG.html, the brands “**ChatGPT**” in chatgpt-environnement-LANG.html. Report from a *consumer project*. The strict boundaries of highlighting now apply to all passes, paper and site; kit_validate_docx.js verifies this with a check, and kit_check_couplets.py counts the .docx stored in docx/. General v1.89, HTML v1.69.
127	Section colour derived from the number · 2026-09-10 — On paper, the *renderer* already calculated a section’s colour from its number; on the site, each generator passed it by hand, and some projects drew it at random. The *home page* now calculates it itself, with the same palette of six colours repeated in a cycle, and ignores a colour passed in. The rule lives in Common Structure §11; Common Structure §8.2 and the Initialisation Guide no longer ask for a colour. A project’s colour module does not touch this palette. HTML v1.68.
126	No more angle-bracket quotation marks · 2026-09-10 — A document or section name is now written without quotation marks; a quotation takes curly quotation marks “…”, attached to the text, in all languages. Campaign across the whole document set, glossary included; code, raw blocks and prompt blocks unchanged. Kit Prompt §12.
125	Kit declared stable · 2026-09-10 — Version 3.04. *Consumer projects* can take it over: unsigned site, highlighting on the site and in tables, tightened cover, self-contained archive.
124	**ChatGPT** and **OpenAI** among the brands · 2026-09-10 — Rendered in bold small capitals, like **Claude AI** and **Anthropic**.
123	German and English Kit Prompt up to date · 2026-09-10 — The variants receive the no-counting rule, the base language in §17, the generic wording of the translation note and the regime of kit_gen_document.js.
122	Cross-references and contradictions · 2026-09-10 — Kit Prompt: nomenclature in Convention §2, journal in Common Structure §14, *sequential production* and delivery as archives. Convention §4.5 without counter. HTML Reference names the mode of the language selector. kit_check_ossature.py refers to Kit Prompt §17, gen-kit-site.js no longer cites a retired tool.
121	Identical tables on paper and on the site · 2026-09-10 — Cells go through the body-text passes on both sides: brands, highlighting, glossary; document cross-references remain text. The first column comes out in bold on the site as on paper. General v1.88, HTML v1.67.
120	Self-contained archive · 2026-09-10 — The cover *renderer* reads Poppins from the Kit’s fonts/ folder, shipped with its OFL licence. The file list of the Initialisation Guide gains kit_gen_document.js and fonts/, its names take their language tag, and it is translated into German and English. Working residues — .git without commit, .kit-gen-tmp, __pycache__ — no longer go into the archive.

#	What was corrected
119	Highlighting on the site and in tables · 2026-09-10 — The HTML *stylesheet* had only the .text-highlight class: setTextHighlights and its pass apply it, in General's order. Highlighting extends to table cells on both sides, with stricter boundaries that leave paths and compound names intact. The Kit declares its third-party tools in its table and enables it in the *Registry*. On nine test documents, the fragments of the .docx and of the page are the same, one by one. General v1.87, HTML v1.66, HTML Pipeline §7.7.
118	Fidelity check restored · 2026-09-10 — kit_check_fidelite.py imported migrer_renvois, a *working stretch* script never added to the Kit, and called kit_gen_document.js with a syntax that was not its own: outside the *working stretch* that had written it, it no longer started. kit_gen_document.js neutralises the *pipeline* markers itself; the check passes it the raw map, with its actual syntax and the modules of the Kit folder. Across the document set: no discrepancy, no failure. Quality Control §3.10.
117	Delivery, self-contained project and version number · 2026-09-10 — The download archive is an identical copy of the complete project and is delivered with the others. The complete project carries everything needed to run at the recipient's end; *npm* modules are installed fresh from package.json, which sets their minimum version. The version number rises when the project structure or the instructions governing its behaviour change, and no longer on request alone. Common Structure §11, HTML Pipeline §3.1, Quality Control §3.14, Initialisation Guide §3.
116	Tightened cover page · 2026-09-10 — Rules valid for every *Cover Sheet*: no more "Contenu du dossier" title; the line below the quotation turns orange; each orange line has the same white space above and below, 2 mm, measured from the ink and not from the font's line height; the subtitle and the quotation take the gap between a section heading and its documents. The Kit cover, which overflowed, fits on the page. kit_render_cover_sheet.py v9, Cover Sheet §3.
115	The *binder* takes over the site index · 2026-09-10 — For the Kit, the *paper binder* now follows the site's reading order: the stylesheets section and the *Cover Sheet* leave it, Publier et partager becomes section 07. The two indexes remain declared separately: a project can compose a lighter *binder*. Replaces the retention of numbering set in 113. HTML Pipeline §2.5, Cover Sheet §2, Reading Guide §4.
114	**ChatGPT AI** joins the Kit · 2026-09-10 — A Practical Guide in section 02 and an Environment in section 03, in three languages. The binaries supplied, assembled outside the chain for lack of the docx module, were regenerated by it, text carried over and structure aligned on the **Grok** model. Open debt in §3: the *validator* does not distinguish an imitation bearing the *fingerprint*.
113	Site index limited to what is read · 2026-09-10 — The stylesheets section and the entries without a page in section 06 — *Cover Sheet*, *Registry* — leave the site index; they remain in the *binder* and in the archive. The *binder*'s numbering is kept, and the glossary joins the table in §2.2 of HTML *Pipeline*. HTML Pipeline §2.2 and §2.5, Reading Guide.

#	What was corrected
112	Base language and translations · 2026-09-10 — Every site has a base language: its documents set the rules, a translation sets none and serves the reader. The translation note becomes a formula valid for any project, only the base language changing; each translation receives it at its next regeneration. Common Structure §16 gives projects the entry point. Kit Prompt §17.
111	kit_gen_document.js in the download archive · 2026-09-10 — Quality Control §3.16 declared it a stable artefact, which the rule of the generator written from scratch seemed to contradict. The downloadable archive must contain what is needed to work from the outset: the tool is included in its latest stable version and is not rebuilt at every *working stretch*. The rule targets the ad hoc gen-*.js generators. Common Structure §11, Kit Prompt §4.1, Quality Control §3.16.
110	Quality Control translated into DE and EN · 2026-09-10 — The FR is corrected before translation: complete control chain, *adm-zip* brought back to the site generator, *setters* required by the *linter*, cross-references for translation and timestamping. The list of *Registry* sections, an outdated duplicate of HTML Pipeline §3.1, is removed in favour of the cross-reference. Document Titles: multilingual.
109	Unsigned site · 2026-09-10 — setWebAuthor rejected the empty string and the rendering functions emitted the footer unconditionally: a project could not remove the name from its web pages. The empty string becomes a declaration, the default remaining reserved for the absence of a call, and a footer that carries nothing is not rendered. The PDFs keep the documents' author. Report from a *consumer project*. HTML v1.65.
108	No counts in the texts · 2026-09-10 — A number that counts sections, parts or checks goes stale at the first addition, without anything flagging it: HTML *Pipeline* announced six sections for eight, and its "the last one" designated a *setter* that no longer was. The rule joins the documentation's tone, cross-references by position included; it applies to every document touched. Kit Prompt §2.1.
107	kit_check_levels.py — discarded · 2026-09-09 — The *linter* looks for the helpers suffixed p1, li2, tip3, removed in General v1.70 in favour of the level derived from the heading. Measured: it returns "nothing to check" on a data-driven generator, and "OK" without having checked anything on the other. The authority remains *validator* check 11, which reads the indentation of the document produced. Not reintroduced.
106	Section 08 and language menu in the bar · 2026-09-09 — Vitrine et recette becomes Publishing and reuse and leaves section 01, whose reading entry it interrupted, for a section 08. The language selector moves from the page body to the end of the bar, as a native menu; the pills disappear. The bar regains the orange, lost through substitution in v1.60, and is taken entirely out of the size setting. HTML v1.63.
105	Highlighting becomes a table · 2026-09-08 — [[nom propre]] required marking every occurrence of an entity that is one everywhere, and an omission went unnoticed. The [Préfixe] - Text Highlights.js module declares the fragments; the pass renders them in italic at all their occurrences, between the markers and the glossary. [[nom propre]] is removed, ***mise en relief*** remains — it applies to one occurrence in a sentence. General v1.86, HTML v1.62.

#	What was corrected
104	Index structure and project journal · 2026-09-08 — A compliant site presents its documentation like the Kit's, only the colours deviating. Each project keeps a journal modelled on this document. Common Structure §11.
103	Extension of the *Registry* by the project · 2026-09-08 — A project extends its own *Registry* in a block of its own; the Kit's blocks receive values, not invented keys. Every added section is documented in the project Prompt, and read with a loud stop. Common Structure §5.4. Since replaced: the *Registry* no longer takes a block from the project; its own settings live in [Prefix] - Settings.js, documented in the project Prompt — Common Structure §5.4.
102	The two entry points to the documentation · 2026-09-08 — config.infoHref renders the badge, config.adaptHref the footer sentence. Neither is rendered without a declaration. HTML v1.61, documented in HTML Reference §24.
101	Common bar and size setting · 2026-09-08 — One bar for the showcase and for the Kit's pages. BAR_BACKGROUND_COLOR and BAR_TEXT_COLOR overridable — the only permitted appearance deviation. config.emplacements for the project. Three-step size button at the far right, the Kit's first script, in two fragments wrapped against local storage. HTML v1.60.
100	Vitrine et recette document · 2026-09-08 — The Kit's intent was conveyed nowhere: each project rediscovered it. Six sections, three languages, at the head of section 01. Two audiences, three entry points, Kit/project split.
99	CSS variables renamed after their role · 2026-09-08 — The eleven variables still bore their appearance names — --navy, --tip-gray — whereas the JS constants had switched to role names in v1.82. HTML v1.60.
98	Link underlining removed · 2026-09-07 — Seven declarations, all on hover — hence ineffective on touch screens. Colour alone carries the affordance; the hand cursor comes from the browser. HTML v1.59.
97	Two constructions set by the author · 2026-09-07 — ***mise en relief*** in semibold italic, and [[nom propre]] in italic. Pass placed before all others: a marked word is picked up by no detection. kit_extract_map.py restores the delimiters. General v1.85, HTML v1.59. The proper name was removed the next day in favour of a table — see the following entry on highlighting.
96	Vertical alignment of note and tip boxes · 2026-09-06 — The two adjacent cells did not have the same line spacing: 4,56 pt difference on the label, 4,68 pt on the bulb, measured at 300 dpi. The label receives the text's line spacing; the bulb an optical offset named TIP_BULB_OFFSET. General v1.84, fleet regenerated, floor raised to 1.84.
95	Quality Control §3.14 — a remedy without a cause · 2026-09-01 — The empty body was attributed to "a degraded ESM view" and treated with a patch to docx's package.json. Actual cause: two builds of the package, index.cjs and index.umd.cjs, whose classes do not recognise each other. The patch is removed; the rule is the alignment of resolutions.

#	What was corrected
94	Naming of constants — appearance, abbreviations, DEF_ prefix · 2026-09-01 — 371 occurrences renamed, 18 names, no old name kept. setColors rejects an unknown key, naming its replacement. Seven documents regenerated. General v1.82, HTML v1.57, Glossary v1.22, YAML v1.13.
93	Root of cross-references between documents — a default carrying an address · 2026-09-01 — DOCUMENT_SITE_BASE is the empty string. Without Registry.project.documentSiteBase, cross-references remain readable and non-clickable rather than leading to the Kit's site. General v1.81.
92	Site domain hard-coded — landing and archive name · 2026-09-01 — The home link comes from Registry.rendering.homeHref; if absent, the icon is not rendered. The archive name comes from deploy.siteName. HTML v1.55. A deploy.siteInfrastructure flag declares who provides icons, robots.txt and .htaccess — HTML v1.56.
91	Author attribution — a person's name in the stylesheets · 2026-09-01 — AUTHOR and KIT_AUTHOR removed. The author lives in Registry.project.documentAuthor and webAuthor. Default "Author not declared". General v1.79, HTML v1.54, *setter linter*.
90	Setting the *fingerprint* — documents came out as a generic archive · 2026-09-01 — Cause established by measurement: *adm-zip* does not preserve the order of entries on writing, even without modification. docx writes the *custom properties* itself; the archive is no longer reopened. General v1.80, *validator* check 19, fleet regenerated, floor raised to 1.80.
89	Absolute paths to the modules — six declarations · 2026-09-01 — requireExterne queries Node's ordinary resolution, then KIT_NODE_MODULES, then *npm* root -g. No path written in advance. General v1.78, Glossary v1.21, YAML v1.12, gen-kit-site.js, kit_gen_glossaire_docx.js.
88	Initialisation Guide and Update Guide translated into DE and EN · 2026-08-23 — The Kit's two operational guides existed only in French. Yet they are the documents a user reads first — one to launch a project, the other to absorb an update — and the ZIP goes out with the three languages. Around 2300 words each, tables and dialogue blocks included. The dialogue blocks are translated too: they are texts the user pastes into the *chat*, and a German or English reader must be able to read them. File names remain unchanged in them; they are identifiers. The French variants take their language suffix. Six entries in the *pipeline*, six slugs in the *Registry* — forty-four in total. The historical mapping guide-mise-a-jour to guide-maj becomes a per-language mapping. A discrepancy corrected in passing in the French variant: §4 announced "four steps" whereas adding the rendering floor had made five of them an hour earlier. The same check that had found "four organisational choices" for three. The *Cover Sheet* and the Reading Guide did not change: the first names the families without a language suffix, the second describes in prose without naming a file. Skeleton checked as compliant across the three variants of each guide. Site republished, eighty files.

#	What was corrected
87	Extending the Kit — two actionable gaps · 2026-08-23 — No defect on the eight section cross-references, all checked as existing and matching the cited subject; on the fourteen named identifiers, all exported by a *stylesheet* or present in the fleet; on the five code examples, whose eleven constants were compared with the actual exports; on tone; on skeleton and volume across the three languages. The Kit-X file names match those of Naming Convention §3.3. Two gaps, both actionable for the reader. §7 lists the applicable control tools and omitted kit_check_setters.py — the very one that checks the generator this document teaches how to write. Its introductory sentence explained the omission, “they read the file produced, not the code that produced it”, but left the reader without the only tool that checks their own work. Added as the exception it is. §3 describes the colour file without saying that it is driven by the requires.colors flag. A reader following the document would have created the file without setting the flag, and the generator would not have loaded it. The mention is added, with the distinction: the Kit-X one is driven by no flag.
86	How to document your projects — a wrongly announced count · 2026-08-23 — Document clean on everything checked except one point: no section cross-reference, no Kit file name, no technical term, no promise or value judgement, identical skeleton across the three languages, volumes within six per cent of each other, declaration in the *pipeline* and the *Registry* compliant, accurate description in the *Cover Sheet* and the Reading Guide. The defect: §1 announces “four organisational choices that determine what follows” whereas the document describes three — how you name your files, where the truth lies, what you publish. The first two points of the sentence, what you want to achieve and for whom, are named separately. Reading Guide §4.1 repeated the same count, copied from the document. Corrected in the six files. Found by a new check: comparing every number announced in words with the length of the list that follows. It flagged six cases across the corpus, five of them false positives — “five sections” designates a document format, “two levels” ASCII separators, “seven mandatory and one optional” does indeed make eight items.
85	Dialogue Commands — the announced chain counted three links out of seven · 2026-08-23 — The session start prompt is the text a user pastes into the *chat* to frame a *working stretch*. Its validation chain cited only three links — *setter* check, docx *validator*, xlsx *validator* — whereas Quality Control §3.11 has counted seven since the markup, skeleton and fidelity checks were added. A user following this prompt would have delivered without the three checks that, during the day, caught a valid document with wrong content. The three missing links added, in the three languages. A wrong cross-reference, present at its source and in its three copies: “Quality Control §3.11 and §3.10 — call chain and environment prerequisites”. The prerequisites are in §3.12; §3.10 is the fidelity check. Quality Control §3.11 carried the same error in its own text, which explains its propagation. Corrected at the source and in the three variants. Otherwise checked without defect on these documents: the nine other section cross-references, subject concordance, absence of outdated vocabulary, skeleton across variants.

#	What was corrected
84	In-depth check of the corpus — fifteen defects · 2026-08-23 — Pass requested after finding that the previous checks announced “zero” without having the scope for it. Two causes identified and corrected in the method. First: the cross-reference check only verified the EXISTENCE of the target section, not its subject. “General §14” exists, but it is “*Custom properties*” and not “Return contracts”. A deterministic check added: when the citing context names an identifier — a helper, a tool, a constant — that identifier must be found in the target section. It revealed nine cross-references pointing to an existing section with the wrong subject, six of them in the Kit Prompt's rules table alone, its cross-reference column having drifted by one row. Second: the tone check searched for a list of words. “Everything you need to get started” promises completeness without using any word of promise. Patterns widened to speech acts, with an exclusion list for technical uses — “structured file”, “professional context”. Eleven wordings removed, seven of them in the **Claude** and **Grok** manuals, which had never been audited. Checks carried out: external cross-references, subject concordance, outdated vocabulary, tone, numbering, cited file names, multilingual parity, Registry/fleet consistency, *file pairs*, binder/site/reading guide concordance, fidelity. What none of these checks covers, and which remains for the human eye: the accuracy of a technical statement, the relevance of an example, the legibility of a rendering, and whether a conceptual cross-reference without an identifier targets the right section.
83	Review of the Reading Guide — two promises in §5 · 2026-08-23 — No section cross-reference and no file name in this document: it describes in prose, and nothing in it could break on the referencing side. Its §4 correctly follows the six sections of the *binder*, glossary included, since the evening's reorganisation. The mention of the archive download is in place in §5. Two wordings in §5 belonged to the register withdrawn this morning. “The sections that follow give you everything you need to get started” promises a completeness that nobody measures; they now describe the steps to follow. And “this *binder* was designed to be self-contained and complete without any access to the files” states two qualities that the reader has to judge; it “can be read without any access to the computer files”, which is the fact. Corrected in the three languages, skeleton checked as compliant. These two turns of phrase had slipped through the morning's tone audit because they carry none of the words searched for — neither guarantee, nor professional, nor robust. A promise can be worded without using the vocabulary of promise.

#	What was corrected
82	Review of the two guides — the injection list was incomplete · 2026-08-23 — Cross-references: none wrong in either. Major gap in Initialisation Guide §3. Its list of Kit files carries the statement “This list is authoritative — a file absent from here will never be injected anywhere”, and Update Guide §3 refers to it rather than duplicating it. It ignored four things created during the day: the two new documents, How to document your projects and Extending the Kit, and the two stable artefacts promoted in the afternoon, kit_extract_map.py and kit_check_fidelite.py. A project initialised this evening would have received neither the ones nor the others. Three file names had drifted in the same list: the glossary appeared as “Kit - Glossaire (TS).docx” although it carries a language suffix, as do the Reading Guide and the Kit Prompt. Corrected to LANG. And a note announced “the three documents” of the Travailler avec l'IA section for four families — the count dated from before **Grok** was added. Gap in Update Guide: nothing there dealt with the rendering floor. §4.4 covers the structural adaptation of *project files*, but not the case where minDocumentVersion rises and makes all earlier documents obsolete — the very situation experienced that day, forty-two documents regenerated. A new §4.5 deals with it: what the floor is, how to tell whether it has moved, and that the site generator refuses to publish below it. It also recalls that on a campaign of this size, the markup check has already caught a valid document with the content of another.
81	Review of Common Structure — three cross-references and two content gaps · 2026-08-23 — Continuation of the review, on the document that describes the structure of a project. Three wrong cross-references. “Convention §3.4” for the *ad hoc generators*, moved to §3.5 after the Kit-X prefix was inserted an hour earlier. “Kit - Projet - Prompt §5.4” for the local workaround rule, a section that does not exist — it is §5.3, escalation of formatting bugs. And the note in §2 pointed to “§6.5” for the conditional call of the *setters*, which became §6.6 when I inserted the colours there. A fourth found in Quality Control §3.9, written this afternoon: “Kit Prompt §3.1” for the from-scratch generator rule, which has lived in §4.1 since the morning's renumbering. I had written it from memory instead of checking it. Same error in the header of kit_extract_map.py, corrected as well. First content gap: the inventory in §2 did not know [Prefixe] - Colors.js, created in §6.5 two hours earlier — and it is this §2 that Extending the Kit cites as the complete list of *project files*. Line added, with its colors flag. Second gap, more structural: a Kit-X file is neither a project file, listed in §2, nor a Kit dependency, described in §3. Nothing explained it, although it appears in the working directory on the same footing as the others. §3 gains a third group: the user's extensions, which no update replaces and whose versions live in Kit-X - *Registry.js*. A “guaranteed” spotted in §12, a survivor of the morning's tone audit: “same input and same context give the same output, guaranteed”. The word promised what the sentence already states. Final sweep: zero wrong cross-references across the forty-two documents.

#	What was corrected
80	Review of the Kit Prompt — six wrong references and a content gap · 2026-08-23 — Review requested by the owner, looking for referencing discrepancies and content that no longer fits. Six references in the Kit Prompt pointed to sections that did not exist or covered another subject. Four came from an old drift in the General Reference: the page header was cited as §11.8 for §10.8, amounts as §11.7 for §10.7, transitions between tables as §14.4 for §13.4, the *spread* as §14.1 for §13.1. A fifth targeted HTML Reference §18, the highlighting *pipeline*, for a tag contract that lives in §17.3. The sixth is from today and my own doing: inserting “Couleurs” in Common Structure §6.5 shifted the conditional *setters* to §6.6, and the Kit Prompt reference citing them did not follow. This is the trap avoided twice during the day and missed here. A content gap, more consequential than the references: the Naming Convention did not mention the Kit-X prefix. It is the document that defines the naming of all files, and its §3 “Préfixes” knew only two. A reader looking for the rule there did not find the third. A new §3.3 describes it: what it identifies, why it does not begin with “Kit -” and therefore leaves the governance rule of §3.1 without exception, the known files, and the distinction from the project prefix. The following subsections move down one rank, one reference updated in HTML *Pipeline*. Control sweep extended to the forty-two documents of the corpus: zero wrong references remaining. No tool performs this check — each cited number had to be compared with the actual title of the targeted section.
79	The site was published by an outdated *stylesheet* — four versions behind · 2026-08-23 — Question from the owner: does the site really reflect the latest changes? On checking, the published CSS still carried a margin of 0.5rem after a box, whereas HTML v1.47 sets it at 0.35. The cause is broader than this single discrepancy. The site generator loads the most recent timestamped HTML *stylesheet* BY NAME present in its directory. The only copy found there dated from the previous evening and carried version 1.43: all of the day's publications were rendered by a *stylesheet* four versions old. The current working file, without a *timestamp*, was never looked at. The defect concealed itself. The generator still called the short names — style.p, style.bp, style.li, style.bli, style.bridgePara, style.releasePara — obsolete since the explicit renaming that morning. Dropping in the current *stylesheet* revealed seven calls to non-existent functions. In other words: the generator worked BECAUSE the *stylesheet* was outdated, and each covered for the other. Seven calls renamed, current *stylesheet* dropped in, site republished. The CSS now carries 0.35rem. A check added to the generator: it compares the version of the loaded *stylesheet* with the one declared in the *Registry* and stops with the name of the offending file. Same principle as the *fingerprint* gate for documents, applied to the rendering engine. Verified on a deliberately mismatched copy. No tool saw this problem: the *validator* reads the .docx files, the fidelity check compares document XML, the *fingerprint* gate checks the documents. The site *stylesheet* was checked by nothing.

#	What was corrected
78	*Timestamp* consistency — multilingual families and *file pairs* · 2026-08-23 — Two discrepancies noted by the owner when reviewing the inventory, both introduced by the corpus regeneration. The twelve **Claude AI** and **Grok AI** documents carried two timestamps: the German variants at 18h24, the French and English at 18h25. The cause is a batch in two passes — the German ones were already in the output folder, the others were taken from the source batch afterwards, and the minute had turned. The twelve are regenerated at 21h18. Check extended to the ten multilingual families of the corpus: no other divergence. The *working stretch* generator now accepts a *timestamp* override, so that a batch produced in the same operation shares its minute instead of depending on its execution time. The Glossary and YAML *file pairs* were out of phase: the corpus regeneration had produced the Reference files at 18h25 and 18h26 without touching the Code.js files, which remained at 14h45. A *file pair* is an atomic pair with a shared *timestamp* — Kit Prompt §6 — and the campaign had broken it without anything flagging it. Both *file pairs* are redone at 21h22. General and HTML were not affected: their two halves had moved together during the bump. No tool checks the consistency of a *file pair* or that of a language family. Both discrepancies were spotted by eye, on a file list.
77	Full publication of the site — kitZip 2.24 · 2026-08-23 — The site carried the midnight pass and was a day behind: six new documents, the reorganisation into six sections, and forty-two documents whose rendering had changed. Full republication rather than delta. Thirty-seven HTML pages, thirty-three PDFs, seventy-two files in the archive. kitZip moves from 2.23 to 2.24. Two incidents during the campaign. The generator's working directory still held the midnight binaries: the *fingerprint* check rejected thirty-three documents and produced nothing, which is exactly the intended behaviour — the floor did its job. The directory was renewed with the current corpus. And a value judgement survived the morning's tone audit: the *home page* subtitle announced “STRUCTURED documentation assisted by *artificial intelligence*”. The word awarded itself a quality that the reader must judge, exactly like those removed from the welcome text. The audit had not seen it because it covered the documents, and this subtitle lives in a constant of the site generator. Corrected, site republished. A gap reported to the owner, the only hole identified in the published corpus: no mention of a licence or terms of use in the forty-two documents. The Kit is distributed whole and invites reuse of its ideas; whoever downloads it does not know what they are allowed to do with it. The choice of a licence belongs to the owner.

#	What was corrected
76	Spacing after a box — General v1.73, HTML v1.47, corpus regenerated · 2026-08-23 — releaseParagraph carried “line: 240” without an explicit rule, which amounts to single line spacing: the empty paragraph took up an entire line of text, i.e. twelve points, whereas two prose paragraphs are separated by four. The gap after a box was three times the normal gap. The paragraph must exist — two adjacent tables merge visually in Word — but nothing required it to take up a line. Height fixed at four points, with lineRule EXACT. The space BEFORE a box comes from the after field of the preceding paragraph and is four points: the box is now symmetrical. Value chosen by the owner after comparing four printed variants — twelve, eight, six and four points. On the HTML side, the release-para class carried 0.5rem where two paragraphs have 0.35. The gap was much gentler, but correcting it on one side only would have made the two renderings diverge. FIRST RENDERING CHANGE since the floor has existed. minDocumentVersion rises from 1.67 to 1.73 and the entire corpus is regenerated: letting two spacings coexist would make the *binder* an assembly of two layouts. Forty-two documents regenerated, thirty-two published ones passing the *fingerprint* check, forty-two faithful in the round-trip check. Two defects in my tooling found during the campaign, one of them serious. The table of special generators was read by strict equality, and a name carrying a language suffix missed it: the silent fallback to the ordinary generator produced a VALID Reference Glossary with the content of another document. The markup check saw it — twenty missing bold runs — where the *validator* had said yes. It is the best argument for this check encountered so far. The second: gen-glossary-fidelite.js read a fixed map name instead of taking it as an argument, and therefore the map left by the previous call. Same class of defect, same consequence — a valid and wrong document. Both tools now correct their matching by prefix.
75	Cover page quotation bar — *renderer* v8 · 2026-08-23 — The vertical orange bar accompanying the introductory text ran the height of the block, vertical margins included, and therefore overshot the text by one margin at the top and at the bottom. It now starts at the top of the first line and stops at the bottom of the last. Two passes were needed. The first relied on the font metrics, for fear that a last line without descenders would shorten the bar. Poppins reserves a fourteen-pixel descent that its glyphs do not occupy: the bar still overshot by a millimetre at 300 dpi, and the owner saw it. The bottom is now taken from the actual ink of the last line. The fear was unfounded — the difference between a line with descenders and one without is one pixel. The defect had been there since the *renderer*'s origin and went through eight versions unseen. It is only noticed by looking at the page, which no tool does.

#	What was corrected
74	Reorganisation of the *binder* and the site into seven sections · 2026-08-23 — Six sections were becoming inconsistent as documents were added. Extending the Kit had been filed under 01 with the entry documents although it is technical; the glossary lived in "Working with *AI*" although it is consulted; and the stylesheets occupied a high position although they are of least interest to a reader discovering the Kit. Seven sections first, six after review: the seventh made the cover page overflow. The glossary closes "Files and structure" rather than occupying a section — it is a reference document, and belongs among the reference files — and the stylesheets return to rank 06 with their purple. A new section 04, "Directing the *AI* and adapting the Kit to your needs", brings together the dialogue commands and Extending the Kit: two facets of one gesture, taking control of the assistant during a *working stretch* and of the kit itself. The "Prompts" section disappears, the Kit Prompt now opening "Files and structure", of which it is a file just like the others. The stylesheets move to last position. Thirty-six documents published, none lost or duplicated. An error on my part, stopped by the owner before delivery. I took the "% 6" calculation of the tab colour for a defect to be corrected, and added a seventh colour. Yet the rule is written: Cover Sheet §3, row SECTION_SQ_COLOR, "TAB_COLOR_N where N = section number — 01 to TAB_COLOR_1, 07 to TAB_COLOR_1". The cycle of six is intended. Everything was restored. The rule was correct but badly placed to be found: phrased as the value of a constant, among fifty others, in a table consulted for a specific value and not to discover a rule in it. §2 of the *Cover Sheet*, the one opened when touching the sections, now carries a note that signals its existence and refers to §3. §3 keeps the definition: one home, one rule. §2 of the *Cover Sheet* moves to seven numbered *dividers*, .docx and .png *file pair* regenerated. §4 of the Reading Guide was organised by document and mixed the sections; it now follows the order of the *dividers*, as its first sentence already announced, in all three languages.
73	Extending the Kit in three languages, and alignment of the Kit-X nomenclature · 2026-08-23 — The document now exists in French, German and English, skeleton verified as compliant. It is addressed to someone who has downloaded the Kit, and the ZIP ships with all three languages: leaving it in French only would have shut the door on part of its readers. Forty slugs in the *Registry*. A question from the owner brought an alignment defect to light. The document named the *stylesheet* "[Prefixe] - *Stylesheet* - …" while placing its version in "Kit-X - *Registry.js*": two prefixes for the same file. The rule is now explicit — the prefix follows the scope. Kit-X for what follows its author from one project to another, the project prefix for what applies to that project only, and Kit-X recommended by default because a presentation useful once is generally useful elsewhere. The *file pair* applies to these stylesheets as to those of the Kit: same prefix, same subject, same *timestamp*. Common Structure §6.5 follows and describes the two colour levels. The warning note on the resemblance between "Kit-X - *Registry.js*" and "Kit - *Registry.js*" is shortened. It instilled doubt and an impression of complication where a fact and a piece of advice suffice: Kit-X files exist in a single copy only, they must be backed up.

#	What was corrected
72	Extending the Kit — section order and Kit-X *registry* · 2026-08-23 — Two corrections arising from a review by the owner. The word "*Registry*" was used on its own there, whereas three registries now coexist: the Kit's, Kit-X's and the project's. Worse than an ambiguity, the section had remained on the earlier design: it placed the version of a Kit-X *stylesheet* in a project's *Registry*, whereas a Kit-X *stylesheet* is portable and follows its author from one project to another. Its version therefore belongs in Kit-X - *Registry.js*, just as its colours went into Kit-X - Colors.js. Section order revised. The document addresses two audiences: the one who wants to change three colours, and the one who writes code. The former went through three programming sections before reaching what they were looking for. Colours move to §3, before writing a *stylesheet*; a reader who wants no more stops there. A single document rather than two, the order doing the sorting. An internal reference made wrong by the move, spotted and corrected: the rule on importing geometry was in §3.2, it is in §4.2.
71	Kit-X prefix and colours as *data modules* — same-day correction · 2026-08-23 — Two corrections to a design delivered an hour earlier, both arising from a reading by the Kit owner. First: colours lived in two sections of the project *Registry*. The *Registry* carries versions, timestamps, an identity; a palette is content. The Kit already loads its content through conditional *data modules* — brands, variable names, entities, glossary — and a palette fits exactly into this pattern. The sections are removed, replaced by a Colors.js file driven by the requires.colors flag, contract in Common Structure §6.5. The initial design put content into a version register. Second, and more consequential: a user working with the Kit without a separate *consumer project* had nowhere to put their own files. Their colours would have gone into Kit - *Registry.js*, overwritten at every update — and this is exactly the reader of How to document your projects, the one who downloads and gets started. A new prefix answers this: Kit-X, for extension. It does not begin with "Kit -", the separator differs, so the prefix rule holds without exception. And an extension prefixed Kit-X applies to all of its author's projects without being renamed. Three colour levels are now layered, from the most general to the most specific: the *stylesheet* defaults, then Kit-X - Colors.js, which follows the user from one project to another, then [Prefixe] - Colors.js, which applies to one project only. setColors merges, so the cascade requires no additional handling. Each level declares only what it changes. A risk flagged and handled rather than dismissed: "Kit-X - *Registry.js*" and "Kit - *Registry.js*" look alike in a file list, and only the second is replaced. Too broad a selection would take the extension with it. The Update Guide carries the warning in §7, where it is read at the moment it matters, and Extending the Kit §2 names the two side by side. Rendering neutrality verified: no document changes as long as no colour is declared.

#	What was corrected
70	Colours replaceable by the project — General v1.72, HTML v1.46 · 2026-08-23 — Colours were hard-coded constants. A third-party project wanting its own had to modify a Kit file, which everything else advises against, and its change disappeared at the first update. It is probably the first thing one wants to change in a layout tool: it is what is visible. The values become the defaults of an internal table, the only one read by the functions. setColors replaces all or part of them, getColors returns the current state. The exports become accessors, so that style.HEADING_COLOR reflects a replacement instead of returning the frozen default — otherwise a project that replaces a colour and reads the constant would get two different values for the same thing. Two separate sections in the project *Registry*, colorsDocx and colorsHtml, one for paper and the other for screen. Unifying them would have imposed a compromise: contrast on a printed white background is not tuned like contrast on screen. A stylesheets section is added, for stylesheets written by the project; those of the Kit remain in the Kit's *Registry*, the single source of their versions. All three are optional, just as requires already handles optional files. The *stylesheet* does not import the *Registry*. The generator reads the table and calls the *setter*, as for language, glossary and brands — the long-standing boundary holds. Error regime chosen with the Kit owner: no warning on contrast or harmony. An illegible colour produces a valid document that is tiresome to read, and experience teaches its author better than a message. A MALFORMED value, however, is not an aesthetic choice but an input error: it stops generation with the name of the offending key. A home discrepancy narrowly avoided. §4 of Extending the Kit, written before this discussion, prescribed a stylesheets section that Common Structure §5 did not know about: two homes for one rule, and they contradicted each other. The rule now lives in Common Structure, and the document refers to it. Rendering neutrality verified by kit_check_fidelite.py across the entire corpus: twenty-four faithful documents, zero discrepancies, with no replacement declared at all. §3 is empty.
69	Extending the Kit — the open promise is kept · 2026-08-23 — How to document your projects announces in §8 that a detailed procedure exists elsewhere. It did not exist: it was the only place in the Kit that promised a missing document. The reference now names it, in all three languages. The document covers extension by addition, and refers rather than repeats: project executable artefacts live in Common Structure §12, the project *Registry* in §5, shared dependencies in §3. Eight sections — the boundary between what belongs to the Kit and what belongs to the project, writing a project *stylesheet* with its *file pair* rule, its declaration in the *Registry*, the generator that combines the two, the scope of validation, what breaks when the Kit evolves, and the point at which a need is raised to the Kit rather than maintained alongside it. Three points deserve to be kept outside the document. Geometry is imported from General and not copied: the level-3 divergence in the YAML *stylesheet*, which lay dormant for several months, illustrates the opposite. The section level is read through currentLevel and never written: only three functions set it, and a fourth would reopen the concordance error that the 22 August overhaul closed. And extraction knows only the Kit's blocks: a block produced by a project *stylesheet* is unknown to it and will come out degraded, which the fidelity check will report. The document is in French only. Propagation remains on request, Kit Prompt §17. §3 now holds only one entry: the colour palettes declared in the *Registry*.

#	What was corrected
68	Extraction promoted to stable artefact, and fidelity check · 2026-08-23 — Four defects in the extraction tool were found on the same day, all silent and all invisible to a text diff: codeBlock confused with rawBlock, metaTable taken for a makeTable, termName and definition from the Glossary *stylesheet* not recognised, table cell with several paragraphs flattened into one line. Each was found by chance, by pushing the tool onto a document it had never encountered. The cause is common to all: the extraction recognises a finite repertoire, and silently degrades whatever is not in it. No check said that a round trip was faithful. Two stable artefacts respond. kit_extract_map.py, the extraction itself, stops being rewritten at every *working stretch*: it always does the same thing, and each rewrite brought back its own blind spots. kit_check_fidelite.py extracts, regenerates and compares the body XML byte for byte; a document that does not come back identical flags a construction that the extraction cannot render. The day's four defects would have been found in one go. Kit Prompt §4.1 gains the distinction that was missing: the “from scratch” rule applies to the generator, which is specific to a document; it does not apply to reading an existing binary. Quality Control gains §3.9 and §3.10, which shifts the call chain to §3.11 and the prerequisites to §3.12 — six references followed up in the Kit Prompt triptych and the three Dialogue Commands. The chain goes from six to seven links: the fidelity check is not run at every delivery but at every change to the extraction, and before any regeneration campaign. The tool corrected itself along the way. Its first version did not replay the neutralisation of non-breaking spaces that every real regeneration applies, and reported twenty-one non-existent discrepancies. A check that does not replay the production chain measures something other than what it claims to. Three neutralisations proved necessary: the *timestamp*, the randomly drawn relationship identifiers of hyperlinks, and the language derived from the file-name suffix — regenerating a German document with the French glossary surfaces produces a discrepancy that says nothing about the extraction. Result on the set: twenty-three faithful documents, zero discrepancies. What the mechanism does not promise, and which is written into both tools: the check sees only the constructions present in the set. A document using tomorrow a helper never used before would slip through. It reduces the error surface without closing it, which is the ordinary condition of any quality control: what is held to be safe is so in the light of what is known today. The day an unforeseen case arises, the extraction is completed and the set is rechecked.

#	What was corrected
67	Audit of the *Cover Sheet renderer* — mechanism validated, two defects found · 2026-08-23 — The item asked for visual validation of the renderings in English, German and Luxembourgish. Its premise was wrong: the Kit's *Cover Sheet* is written in French, its §2 carries the marker “Numerote”, and the *renderer*'s language option only changes the marker table it queries. Rendering the Kit's *Cover Sheet* in English therefore fails by construction, with a clean stop and an accurate message — the option serves *consumer projects*, whose *Cover Sheet* is written in their language. The audit therefore covered what it had to: three test Cover Sheets with their markers translated, one per language. All four renderings pass. Markers recognised, subtitle, quotation and table-of-contents heading localised. The section headings remain in French because they come from the document, and that is correct. A language defect noted and corrected on the owner's advice: the Luxembourgish wrote “Inhalt vun Dossier” where the preposition contracts with the dative article, “vum Dossier”. *Renderer* at v7. A latent defect found in the session extraction tool, with greater consequences. A table cell can carry several paragraphs — bodyCellMulti, General Reference §9.4 — and the extraction joined them with a space. The “Document(s)” column of §2 of the *Cover Sheet* has four of them: the first test rendering produced a single line that overflowed the page. No delivered document was affected, the only multi-paragraph cells in the set being code blocks, handled by another path. The extraction now preserves the lines, and the generators build the table by hand as soon as a cell carries several — makeTable cannot do it, the Reference says so in §9.4. Verified on the *Cover Sheet*: four multi-line cells reproduced identically. §2.2 is now empty.
66	*L10N* propagation — §2.2 item closed on evidence · 2026-08-23 — The item asked for a permanent rule to be written into the Kit Prompt so that any new helper displaying a string goes through the localisation table. The rule was already there, in §4.1 of the universal rules, and it is worded broadly enough to cover a helper that does not yet exist: “any string hard-coded in a *stylesheet* and intended for final display”. Its reference to Quality Control §4.3, the multilingual coverage audit, points to the right section. Coverage verified on evidence rather than taken on trust: the four languages of General, HTML and Glossary carry identical keys, with no divergence. YAML has no localisation table, and that is correct — it renders code, it displays no string intended for the reader. The demonstration had been made that very morning without anyone looking for it: the scope note on the history page joined the localisation table in all four languages, by reflex and not by obligation. It is the sign that the rule has passed into habit rather than remaining merely written.

#	What was corrected
65	Framing the tone, auditing the corpus, and a new document for those discovering the Kit · 2026-08-23 — The Kit goes into the ZIP in full and nothing of it is held back. Its documents are therefore read by people who have nobody to explain them, and tone is not a presentation detail. New document: How to document your projects. It is addressed to someone who has just discovered the Kit and wonders whether they could document their own. Nine sections, a thousand words, no file names or section references — the body of the text applies to any documentation, and the last section names the Kit without pushing it. Translated into German and English straight away, the three variants carrying their language suffix. Declared in the *Registry*, in the *pipeline* at the head of the first section, and in §4.1 of the Reading Guide in all three languages. Tone framing in the Kit Prompt, in a new §2 rather than in §11 and §7: the two rules frame everything else in the document, and a reader would never connect them eighty blocks apart. §2.1, six rules that can be checked on any given sentence — each sentence brings information, no definition by negation, no value judgement on what one produces, no promise, no image in place of information, no punchline. “Confident, specific, reasoned” could not be checked; these six can. §2.2, the conversational stance: say what one does not know, what one doubts, what one has just got wrong, and that a reasoned opinion that disagrees is of service where a surface agreement gives nothing. The renumbering that follows shifts fifteen sections and forty internal references per variant, plus fifteen references in four other documents. The shift is sensitive to the cited document: a “§3.9” that targets Quality Control does not move. This is exactly the trap of the day before, where a uniform shift had made wrong references that already pointed correctly. Two redundancies arising from the move, resolved: §12 kept a lead-in that restated §2, and its item “no marketing language” overlapped with the new rule on value judgements. Section renamed “Writing and formatting conventions”, items merged. Tone audit across the twenty-five documents. Five “guarantees” removed — a constraint, a *timestamp*, a check, CSS classes, a naming scheme: none of them guarantees anything, they enable or they verify. Two “risk-free” in the Guides, which promised what is only true under a condition, replaced by the condition. One “all you need to do is”. One “only robust approach”. Three “professional” in the Kit Prompt. The most exposed was the text of the site's *home page*: “turning conversations into professional documents” has become the statement of what the Kit does. Zero findings at the final check. Audit of the introductions. Six documents opened by talking about themselves rather than about their subject. The four References now say what their *stylesheet* governs and why it is separate from the others; HTML *Pipeline* opens on the fact that the site publishes only part of the documents; Quality Control on the three layers of defence, none of which is sufficient on its own. An outdated rule found along the way, which the morning audit had missed because “numeric suffix (1/2/3)” is neither a function name nor a reference: the General Reference and the Kit Prompt table still prescribed matching the suffix with the parent heading, which disappeared in v1.70. A content discrepancy between variants, reported by the owner: the fourth dialogue block said in French what the check requires to be declared, while the German and English merely said when to paste it. §16 allows a rewording, not an omission. Spacing of the dialogue blocks from 12-20 per cent blank lines to 25-29, and a welcome sentence before each banner. Mention of the archive download in §5 of the Reading Guide, in all three languages. Two evolution debts opened in §3, with no defect to correct: the technical document on extending the Kit, and the colour palettes in the *Registry*.

#	What was corrected
64	Scope note on the site history page — HTML v1.45 · 2026-08-23 — The history table read like a complete register, whereas it only lists the published scope: thirty-four documents in the *Registry*, twenty-six declared to the *pipeline*. A document updated the day before and absent from the table looked like an omission, whereas it is simply not put online — the cover page, the *data modules* and this register itself never appear there. Two effects combined. The table does not state its scope, and it is sorted by descending date without being filtered: after a busy *working stretch* one sees a block of today's dates at the top, and below them the documents that have not changed. The impression of a partial rendering comes from the combination of the two. New key localizedStrings.historyScopeNote, four languages, rendered below the heading and before the table. It names three examples of unpublished documents rather than remaining abstract: the reader does not have to look for which ones are missing. New CSS class .history-scope — reduced body size, muted colour, limited width. It is a reading notice, not content. Worth noting about how this page works, since the question came up: it is regenerated on every pass, full as well as delta, in the same way as the *landing page* and the glossary. But it reads the *Registry* and not the files. A regenerated document whose *timestamp* has not been carried over to the *Registry* does not appear there as updated. And it has no memory: it is a rebuilt snapshot, not a log that accumulates.

#	What was corrected
63	Compliance audit of the corpus, and spacing of the dialogue blocks · 2026-08-23 — The Kit goes into the ZIP in full: all languages, the .py files, the .js files, the Todos included. Its dialogue blocks are therefore not internal instructions that leak a little; they are public documents, read by someone who is discovering the Kit with nobody to explain it to them. They have two readers: an *AI* that executes, and a human who learns. Readability is not a comfort, it is the condition for what is provided to be usable. Tool-assisted audit of the whole corpus — twenty-four documents, and not only the dialogue blocks. Seven families of discrepancy searched for: withdrawn tool, pre-1.70 *API*, pre-1.71 abbreviations, level-suffix rule, reference to Quality Control, line width, spacing. What the audit found. kit_check_levels.py, withdrawn the day before, survived in the fourth dialogue block of all three variants, in the rules table of the Kit Prompt, in the examples and the table of Naming Convention, and in the file inventory of the Initialisation Guide. The rules table of the Kit Prompt pointed the prerequisites row to §3.8, the structure tool, instead of §3.10. The Kit Prompt said “run the Quality Control chain §3.7” whereas the chain is in §3.9. The General Reference sent readers to §3.7 for the patch helpers, which are in §3.6, and kept p1tight and p2tight in a heading and an item. The YAML Reference described tightParagraph as “variants of p1 and p2”. The Initialisation Guide listed the withdrawn tool without mentioning the two new artefacts. Some of these wrong references were introduced by me the evening before. The renumbering of §3 of Quality Control was document-sensitive — it only touched a reference if Quality Control preceded it — but it shifted all of those uniformly, without checking that the targeted section matched the subject. A reference that already pointed to the right section was therefore shifted to the wrong one. A correct renumbering must check the target against what the sentence announces, not merely shift a number. What the audit cleared: the Update Guide, clean despite its age; the references from HTML *Pipeline*, Common Structure and the General Reference to the xlsx *validator*; and the “class p2” of the HTML Reference, which names a CSS class and not a function. §4 of the Todos keeps its mentions of the old *API*: it is a register of dated facts, and rewriting it would make the history lie. Spacing. The twelve dialogue blocks had 12 to 20 per cent blank lines over forty to one hundred and thirteen lines. The rule adopted is deliberately narrow: a blank line before a list item only when the previous item carried continuation lines. A run of single-line items stays compact, it is a list; multi-line items are separated, otherwise they run together. Result between 25 and 29 per cent. Each block gains a welcome sentence before its banner in capitals. The first opens a session and carries a greeting; the other three arrive midway and carry none — repeating it four times would ring false. New rule in Kit Prompt §16: read the authoritative variant. An *AI* reads a document in the language of its own corpus — the Kit's documents in the Kit's language, a project's documents in that project's project.docLanguage. §16 already carried the authority rule; what was missing was its consequence for reading, and the two-tier distinction. The translation note of §1 existed in the DE and EN variants, but it is about maintenance, not reading: it says where to write, not where to read. §9.1 refers to this rule rather than restating it. Documents regenerated: the Kit Prompt triptych, the three Dialogue Commands, Naming Convention, Initialisation Guide, General Reference and YAML Reference.

#	What was corrected
62	Names say what they do — four pairs renamed · 2026-08-23 — Last debt of §3, and the only one the Kit created for itself: Kit Prompt §11, written on 22 August, prescribes explicit naming without abbreviations or acronyms to decode, and the stylesheets violated it that very day. The scope goes beyond the six names cited by the debt. Stopping there would have left p and li abbreviated next to paragraph and listItem — a partial inconsistency costs more than a deliberate abbreviation. Content families: p to paragraph, bp to boldLeadParagraph, sp to subParagraph, bsp to boldLeadSubParagraph, cp to centeredParagraph, li to listItem, licont to listItemContinuation, bli to boldLeadListItem, pic to picture. Service paragraphs: bridgePara, releasePara and pageBreakPara take their full form, introP becomes introParagraph. Text helpers: frTypo to applyFrenchTypography, zwsp to insertZeroWidthSpaces. Image cell: imgCell to imageCell. The constant *L10N* becomes localizedStrings — but the acronym remains wherever it designates the localisation PATTERN, which is a glossary entry and must keep its link. Confusing the two cut that link without a single word changing. p1tight and p2tight merged into tightParagraph(text, level) on the HTML side as on the YAML side. They carried their level in their name, like the helpers from before the overhaul of the 22nd, and covered only two levels out of three. note, tip and prompt are already words. h1, h2 and h3 keep their form: universally understood, and their suffix has declared the level since the day before. Four pairs: General 1.70 to 1.71, HTML 1.43 to 1.44, YAML 1.09 to 1.10, Glossary 1.19 to 1.20. Rendering neutrality demonstrated: a regenerated document comes out with body XML identical to the character, and the HTML rendering is identical character for character between the old and the new *API* across the thirteen families at all three levels. The floor stays at 1.67, no published document becomes obsolete. Three defects in the extraction tool found along the way, all silent. It confused codeBlock and rawBlock — two single-column tables on a grey background — and caused all YAML syntax highlighting to be lost on regeneration. It took a metaTable for an ordinary makeTable and added a non-existent bold header row to it. And it knew neither termName nor definition from the Glossary *stylesheet*, whose blocks came out unprocessed. A fourth, on the renaming side: the substitution affected the block types in the map and not only the text, turning a type p into a type paragraph that the generator can no longer read. A long-standing divergence corrected in passing: the YAML *stylesheet* carried 7046 as table width and 1980 as indentation for level 3, whereas General has said 6926 and 2100 since that level was resized. The divergence never had a visible rendering because no level 3 block exists in the set — it was waiting for the first one. Documents followed up: Quality Control, the Kit Prompt triptych and the three Dialogue Commands. The latter still prescribed kit_check_levels.py, withdrawn the day before, and referred to Quality Control §3.7 and §3.8, which have become the two new artefacts — the call chain is in §3.9 and the prerequisites in §3.10. Their level-suffix rule no longer serves any purpose and gives way to a statement of the actual mechanism. The helper enumerations there were reworded, not substituted: the explicit names would have pushed a dialogue-block line to more than a hundred characters, against the sixty-six rule of §11. Common Structure and HTML *Pipeline* only contain mentions of the *L10N* pattern and do not change. To remember about the order of a renaming: a short name is often the prefix of a long name. Processing _li1 before _li1cont produces a _listItem1cont that the syntax check lets through. Sort by decreasing length.

#	What was corrected
61	Full republication of the site after the *API* overhaul · 2026-08-23 — First full pass since the minDocumentVersion floor has existed, and first proof of what it enables. The set carried three *stylesheet* versions at once — fourteen documents on General 1.67, three on 1.68, nine on 1.70 — and all twenty-six passed the *fingerprint* check without any of them being stale. With the comparison against the active version that still applied that morning, the pass would have stopped at the first document and required the regeneration of all twenty-six. Produced: thirty-one HTML pages, twenty-six PDFs, the glossary in three languages, the history page and the *landing page*, plus the CSS sheet. Site ZIP of sixty files for the transfer. The history page is rebuilt on every pass from the *Registry* timestamps; it has no maintenance of its own. The kitZip declaration moves from 2.22 to 2.23, followed by a five-file *delta pass* so that the *landing page* points to the new archive. The archive itself is assembled and deposited outside the Kit. One hitch during the pass, with no consequence for the result: the generator looks for the General *stylesheet* under its timestamped name for its own *timestamp*, and stopped at the end of the run because it could not find it in the working folder. The pages were already written; the pass was rerun from a clean folder once the file was in place. To remember for future working stretches: a document that has already been migrated must not go through the migration chain again. Running the Todos through the renumbering again would have shifted it a second time, and the shift of a shift cannot be seen on proofreading.

#	What was corrected
60	The level leaves the function names — *API* overhaul General v1.70 and HTML v1.43 · 2026-08-22 — Last tool-addressable debt in §3. Thirty-six helpers existed in three copies in each *stylesheet* — p1 p2 p3, note1 note2 note3, and so on across twelve families — and each generator maintained by hand the correspondence between the suffix and the parent heading. The error was monitored only because the Kit made it possible. h1, h2 and h3 now set a current level at module level; the twelve other families read it and are each reduced to one function. Writing p(texte) under an h2 renders a level-2 paragraph without the generator having to know it: the correspondence error becomes inexpressible. The three heading functions keep their suffix; for them the level is not a repetition but what they declare. currentLevel() and resetLevel() are exposed; makeTable and bridgePara take the level from the context when it is omitted. *API* break accepted, without a compatibility wrapper: keeping thirty-six functions alive to cushion old reflexes would have permanently weighed down both stylesheets. Since generators are written from scratch at each *working stretch*, no persistent code called these names; a *consumer project* that receives the new Kit rewrites its own at its next *working stretch*, the start-up protocol requiring the re-read. Rendering neutrality demonstrated, not assumed: four German documents regenerated with the new *API* render body XML identical to the character, *timestamp* neutralised; on the HTML side, the rendering of the thirteen families at the three levels is identical character for character between the old and the new *API*. The minDocumentVersion floor remains at 1.67, no published document becomes obsolete. gen-kit-site.js follows: its seven level switches become verifiers that compare the walker's counter with that of the *stylesheet* and raise an error in case of divergence. The level is never set other than by emitting a real heading — h1, h2 and h3 feed the table of contents on the HTML side, and calling them for their side effect alone would create phantom entries there. kit_check_levels.py is withdrawn from the Kit: the error it monitored no longer exists. Quality Control loses its §3.1, which renumbers the whole of §3 from 3.2 to 3.1 through 3.11.3 to 3.10.3, and its §2.4 is rewritten — the reasoning that justified static validation of the source, “the function name carries the level”, collapses with it. The level check remains and moves down a notch: check 11 of kit_validate_docx.js reads the actual indentation of the produced document and becomes the sole authority. Forty-eight cross-references updated in nine documents. Two defects found in the renumbering tool before delivery: an anti-lookahead that blocked any cross-reference ending with a full stop, silent on six cross-references out of twenty-four; and a blind renumbering that would have corrupted the cross-references to Naming Convention, Common Structure and the Kit Prompt, whose §3.x carry the same numbers. Renumbering now touches a cross-reference only if the document named nearest to its left is Quality Control; five cross-references were thus correctly left in place. A new debt is born of this *working stretch* and takes the place left empty in §3: six of the twelve families carry abbreviated names, against the explicit-naming rule that the Kit gave itself the same day.

#	What was corrected
59	docx 9.x module — defence in place, debt kept as a trace in §4 · 2026-08-22 — On an environment with a corrupted *npm* cache, or one that has picked up an intermediate publication of docx 9.x, require('docx') returns an empty object and the generator fails for no apparent reason. A more insidious form exists: the module passes the sanity check but returns only a degraded ESM view, and the generator then produces a wrong document without anything flagging it. Nothing remains to be built: the diagnostic procedure and the fix live in Quality Control §3.8, check 13 of the *validator* covers the silent case, and the prerequisites check at the start of the session verifies the number of keys exported by the module. The debt therefore leaves §3, which must list only real work. Explicit reservation, and it is the reason for this entry: the defence covers the observed forms, not all possible forms. A cache corrupted differently, a future major version of the module, an environment with unprecedented behaviour can still trigger the defect in an unforeseen form. If that happens, this entry says where the symptom comes from and where the remedy is, and the debt is reopened in §3 rather than starting again from a diagnosis at zero.
58	Native review of translations — debt closed by decision, not by completion · 2026-08-22 — The German and English variants of the Reading Guide, the **Grok** Manual and the **Claude AI** Manual were produced and checked structurally, never reviewed by someone whose language it is. The Kit owner judges the quality sufficient and adopts a working mode rather than a campaign: review as things go, and correction on demand of passages judged weak. It is therefore not a gap awaiting resolution, and §3 is not its home. The translation rule remains that of Kit Prompt §16 — fidelity to meaning in a text that reads as if it had been written in its language, a rational and accessible register, never a calque. The skeleton check of kit_check_ossature.py verifies what a tool can verify: that no section, no item, no table row has been lost or added. The naturalness of the wording remains beyond the reach of a tool, and that is accepted.
57	Kit in English — debt without purpose, overtaken by the multilingual work · 2026-08-22 — The debt asked for a decision between an English entry point — Reading Guide, guides, Convention, Glossaire — and a full translation, and then for the rule for maintaining the two languages to be defined. It was written before the multilingual work and describes a goal that the latter has overtaken. The seven document families exist today in three variants, Kit Prompt §16 sets out the propagation doctrine, and English is no longer a target to reach but an acquired state. The extension of project.docLanguage that it called for is done: the key drives the active language of the *stylesheet*, the label of note boxes, the width of their column and the choice of glossary surfaces. Closed for loss of purpose, with no residual work.

#	What was corrected
56	Closure of the tool-addressable debts — ten extinguished out of fourteen in five passes · 2026-08-22 — §3 counted fourteen debts. Ten are extinguished, and the four that remain have in common that none can be settled by tooling. Pass B, the two *linters*. kit_check_levels.py becomes a warner: it reads the generator's text, gets the switches wrong, and duplicates a check that check 11 of the *validator* does better on the produced document. Symmetrically, a map-driven generator writes no literal call: the *linter* found nothing there and exited with zero, giving the appearance of a passed check. This case now returns 2 and names the check that takes over. A wrong reference corrected in passing: the indentation check is check 11, not 18, which handles the title page. Pass C, two new stable artefacts. kit_check_markup.py compares the number of runs carrying each markup between the source binary and the produced document — it is the only check that sees a loss of colour, and two real defects of the *working stretch* owe it their being caught before delivery. It also verifies the agreement of the three copies of the note-label width, an accepted duplication that nothing was monitoring. kit_check_ossature.py compares the skeleton of a translation with that of its source: sequence of blocks, numbering, table dimensions, without ever counting words — §16 requires a translation faithful to the meaning in a fluent language, and counting words would penalise exactly what the rule requires. Pass A, the two *stylesheet* pairs. General at 1.69: end boundary on the bare domain, a dotted identifier having until then produced a link on its prefix, and zwsp made idempotent. The Reference itself carried the two faulty links. HTML at 1.42: the URL pass comes first and splits the raw text, URL protection having until then been assumed rather than structural; word boundaries on the brands, the only pass that had none; end boundary on the bare domain; and the *JSDoc* of setGlossaryTerms reattached to its function. A new §18 finally gives a home to the colouring *pipeline*, absent from this Reference whereas General documents it in its §5 — it is this gap that had let three defects coexist without a signal. Pass D, two verifications. The *Cover Sheet renderer* version has not been in the document since an earlier regeneration: the debt described a corrected state. And the skeleton of the Reading Guide and of the **Grok** Manual, translated without a shared map, conforms to their French source in both cases — one block of difference, the translation note in §1. Two corrections found along the way, and more serious than the work itself. Check 17 of the *validator*, catalogued as blocking since 1 May, had never flagged anything: its splitting compared tag names by prefix, so that the properties tag matched that of the paragraph and inflated the depth. The first paragraph of the body swallowed all the rest. Corrected and verified by construction; sweep of the available binaries, no violation revealed. And the map extractor took a brand at the start of a paragraph for a bold introduction: five brands lost their small capitals, without any word changing. Documents updated: Quality Control, where the two new artefacts take the §3.8 and §3.9 of the time, which became §3.7 and §3.8 after the removal of the level *linter*, the call chain goes from four to six links and §6 gains four *anti-patterns*; the local renumbering of §3 required the correction of thirteen internal cross-references. Kit Prompt in its three languages, whose §3.1 and §16 now name the tools. No publication.

#	What was corrected
55	Localised note label in width, and check 17 that verified nothing · 2026-08-22 — Last link of the note-label debt, open without obstacle since the minDocumentVersion floor exists. Measured first, on the real font deposited in the session: *Verdana* Bold 8pt, hmtx advance widths and 42 kerning pairs. “Note:” fits in 489 *DXA*, “Notiz:” in 533, “Hinweis:” in 780. The Todos announced about nine hundred for German and gave Luxembourgish as overflowing: the first estimate was a hundred *DXA* too high, the second was wrong. Only German overflowed. General pair 1.67 to 1.68 at common TS 15h39. The NOTE_LABEL_COL constant is removed; the width joins the *L10N* table under noteLabelCol, next to the label it sizes. One entry per language, including where French and English coincide. Values retained: 600 for FR, EN and LU, 800 for DE. Lowering the first three to their measurement would have widened the text column of all published French documents, thus changing their rendering without any defect calling for it. New export noteLabelCols(), source of truth for the full set of widths. A prior defect found along the way, and more serious than the work itself: check 17 of the *validator*, catalogued as blocking in Quality Control §3.1 and §6, had never flagged anything since it was added on 1 May. Its splitting of top-level elements compared by prefix: “w:pPr” matched “w:p” and incremented the depth, which “/w:pPr” did not decrement since it does not match “/w:p”. The first paragraph of the body therefore swallowed all the rest and the loop never again saw a heading followed by a table. Same trap with the variants of the table tag. Two helpers now require the tag name to end with an angle bracket, a space or a slash. Verified by building a document carrying an isolated note after a heading: caught in French as in German, whereas the original *validator* let it pass. Sweep of the twelve available binaries after correction: no violation revealed. The check now compares against a set of widths rather than a single value, without which it would have ceased to recognise a German note. Same treatment for kit_patch_helpers.py at 1.1, whose fragment is verified indistinguishable from the one the *stylesheet* itself produces, in the four languages and at the three levels. Incidental correction: the six examples in §10.7 of the Reference showed the results of formatCurrency with ordinary spaces where the helper produces non-breaking spaces. Check 12 flagged them in the very document that states the rule. Corrected. *Registry*: general 1.68 at TS 15h39, minDocumentVersion unchanged at 1.67. The gate verified under real conditions on twelve binaries, eleven with *fingerprint* 1.67 and one with 1.68: all twelve pass. Without the floor, the eleven would have been rejected that very morning. The five German documents carrying notes will be regenerated on demand. No publication.

#	What was corrected
54	Fidelity floor for the published set, and four rules born of its implementation · 2026-08-22 — The *fingerprint* check compared the StylesheetVersion of each document with the active version of General. A bump therefore made all twenty-seven published documents obsolete at a stroke, including those whose rendering does not change. The symptom was already there: the General pair was re-timestamped twice on 21 August without a bump, so as not to trigger this obsolescence. The check no longer protected publication, it dictated version policy, and three debts were waiting for "a natural pass" for the same reason. *Registry*: stylesheets.general receives minDocumentVersion, initialised to 1.67, equal to the active version, hence without effect on the set. gen-kit-site.js: assertFingerprints compares against this floor. The set may carry several versions at once, homogeneous in rendering without being so in number; moving the floor remains the deliberate act that forces general regeneration. The "*fingerprint* absent" branch is unchanged and remains blocking — it answers a different question, whether the document was produced by the Kit, which no floor answers. Two graceful fallbacks preserved: field absent, fallback to version; stylesheets section absent, check limited to presence. Test bench of ten cases on real binaries and fixtures made by zip recompression, ten out of ten. HTML *Pipeline* regenerated from scratch from a map extracted from the binary: five blocks modified out of one hundred and seventy-one, all expected, markup identical to within one term. Four rule items born of this session, written first in French and then carried over into German and English: §11 explicit naming in code, at your request — an explicit name makes any later review easy; §3.1 *pipeline* marks in an extracted text; §3.1 markup check before delivery; §16 shared structure map. The two §3.1 items come from defects committed in this very session. The first: the non-breaking spaces of the three maps neutralised with the French surfaces, whereas each variant carries those of its language — eleven English terms lost, no word changed, invisible to any text diff, caught only by the markup profile. The second: §3.1 items placed as bli under an h2, seen by check 18, and insertion indices shifted for failing to apply descending positional order. No faulty binary delivered. Two new debts in §3 — the level *linter* that runs empty on a data-driven generator, and the markup check without a tool. §3 goes from twelve to thirteen debts.

#	What was corrected
53	Prompt blocks rewrapped, and the rule that required it · 2026-08-22 — Prose prompt blocks came out on the site as a single line, up to two hundred and sixty-two characters, unreadable without horizontal scrolling. The HTML was faithful to the docx — it was the docx that carried the long line. The web rendering of prompt blocks has deliberately disabled automatic line wrapping since HTML v1.27, so as not to undo alignments made by hand: the right choice for a structured block, counter-productive for a sentence in one piece. Six documents rewrapped at sixty-six characters — the **Claude AI** Manual and the **Grok** Practical Guide in their three languages. Identical-words check, spaces neutralised: no word changed in any of the six. A first pass had rewritten two words of the French Practical Guide, which this check caught before delivery. Continuations of numbered items aligned under the text by three non-breaking spaces, blank separator lines preserved. Kit Prompt §11: new item “Blocs de dialogue — largeur de ligne”, written first in the French and then carried over into the two translations. §11 spoke only of lists; the Manual therefore respected it to the letter by writing its sentences in one stretch. The rule now names prose explicitly and gives its reason, without citing any CSS property. After republication, the fourteen pages carrying prompt blocks all stay under seventy-two characters.
52	Localised note label — HTML links and detection · 2026-08-22 — The label of a note box passed through three links that all assumed French. Two are extinguished today, the third remains as a debt in §3. HTML *stylesheet* at 1.41: note wrote the label hard-coded, the noteLabel key joins the localisation table in the four languages and the three functions consume it. One entry per language, including where French and English coincide — a value shared for convenience becomes a trap again the day one of the two changes. The value carries no trailing space, the gap with the body being handled by the CSS: the French and English pages render identically. Reference modified with the native XML parser without regeneration, conditions of Dialogue Commands §2.3 all met, two blocks affected out of three hundred and one. Site generator: tableType compared the first cell of a two-column table with the literal French string, so that a German note was not recognised and came out as a raw table — twenty-two boxes lost across five pages in the previous day's deployment. It now reads the same key, with normalisation of spaces and case. Check after republication: twenty-nine boxes in German against twenty-nine in English, parity reached document by document, no wrong label across the thirty-two pages. Incidental corrections in the same pass: hard-coded headerText removed from the *landing page* and the history page, which finally makes the four translations of defaultHeaderText reachable; defaultHeaderText row of the HTML Reference aligned with the code, it still carried a mention of the engine from before the neutralisation; header of the .js corrected, frozen at 1.37 while the constant carried 1.40.

#	What was corrected
51	Translation of the **Claude AI** Manual into German and English · 2026-08-21 — The heaviest of the eight documents in the translation scope: 3 435 words, 23 tables, 235 paragraphs. The French is taken over identically from the source binary, verified block by block — 167 blocks against 167, identical sequence of types, a single deviation, the subtitle gaining its tag; the page header follows mechanically, makeHeader receiving the same subtitle as titlePage. New in method: a single structure map, extracted from the binary, describes the order of the blocks, their type and their level; the three variants share it and receive only one text file per language. The skeleton of the three is therefore identical by construction, and the check confirmed it — 166 comparable blocks, translation note excluded, no deviation in type, style, indentation, column width or number of rows. Each variant receives the buildSearchTerms of its language: 71 coloured terms in French, 80 in English, 55 in German; the label of the notes follows setLanguage, “Hinweis:” in German. The five dialogue blocks are adapted rather than copied, by decision: §16 classes them as untranslatable in the same way as a function name, but they are sentences meant to be pasted into a *chat*, and leaving them in French would have given the German reader an unusable text. Kept verbatim are the file names, the section cross-references, the name Guide Pratique and the subject Manuel of the file name. A generator defect corrected along the way: the extracted text already carried the opening *non-breaking space* of the bli and the generator added a second one, twenty-five blocks affected, invisible to the eye, detected by the diff. *Registry*: documents['manuel'] switches to manuel-fr, manuel-de and manuel-en. Five debts opened in §3 following this work — authority of the *linter*, level carried by the function name, structure map to be recorded in §16, detached *JSDoc*, absence of native review. No publication.

#	What was corrected
50	Stale cross-references, Glossary pair re-timestamped and purge of extinguished debts · 2026-08-21 — *Working stretch* correcting the divergences noted at the start of the session. Glossary pair re-timestamped without a version change: the Reference carried the two defects already corrected on the General — “regénéré” without its accent and the sentence “Horodatage de ce document”, redundant with the file name and the title-page footer. Block-by-block diff against the source binary: 59 blocks against 59, a single deviation. Cross-references to the old Kit Prompt numbering corrected where they had pointed into the void since the offloading of §15, §16 and §17 (entry #41): six occurrences in kit_validate_docx.js, including the anomaly message of check 13 shown to the operator, two comments in gen-kit-site.js now directed to Common Structure §6.5, and the two cross-references of the docx 9.x debt in this document. A wrong reference corrected in passing in the same *validator*: the message of the wrapped-Footer check pointed to General Reference §17, a non-existent section, the note living in §10.5. Purge of six debts from §3, each verified as extinguished in the session's files: headerText falls back to getStrings().defaultHeaderText in both renderers; kit_gen_glossaire_html.js resolves its fields per language with loud failure; §3 of the *Cover Sheet* carries the Source column and now asserts the opposite of what the debt attributed to it; the *JSDoc* of setGlossaryTerms documents the three accepted forms; the HTML Reference no longer mentions the FCE9D6 shading and its internal contradiction has disappeared; the two documentation additions of the *consumer project* are in place in Common Structure §5 and HTML Pipeline §4. Label of the *Cover Sheet renderer* debt aligned with the actual version of the code. New debt recorded on the non-idempotence of zwsp, observed during the regeneration of this document. No *stylesheet* modified, no bump, no publication.
49	Text-preservation guard for HTML publication · 2026-08-21 — Three *pipeline* defects manifested on the same day through an absence and not a failure: a *fingerprint* check documented in HTML Pipeline §7.4 but never wired, a ZIP tree announcing a .htaccess absent from the thirty entries actually produced, and detectBoldLead swallowing the text of Links. The latter assembled the normalText of a bold introduction through a home-made walk that descended into the c of each inline; since a Link has as its c the triplet attributes, inlines, target, it iterated over three bare arrays lacking a t property and rendered nothing. *Pandoc* converting every bare domain name into a Link, each mention of **sliver.lu** in a bullet lost its text, and config.compiledWith was displayed as piledWith once the domain **config.com** was extracted. None of the three produced an error; only a visual proofreading found them. A guard now closes the whole class rather than the cases: after conversion and before any write, the character sequence of the document body must be found intact and in order in the produced page. The *stylesheet*'s additions, bullet dashes, note label and heading numbers, are tolerated insertions; removals make the pass fail, naming the fragment not found. The comparison ignores spaces, ZWSP, *NBSP*, tags and entities, which makes it insensitive to markup. Verified by deliberate reintroduction of the original defect: the guard catches it and points to the exact fragment.

#	What was corrected
48	Purge of extinct debts and homing of the sub-site infrastructure · 2026-08-21 — Eleven debts in §3 described a state that no longer existed, verified one by one in the session's files: the Kit documents announced at an outdated version all carry the active *fingerprint*; the wiring of compiledWith, listed twice, exists at four rendering points; buildSearchTerms is implemented in the terms module; the *adm-zip* sanity check is carried by Quality Control; the prescribed tools that could not be found are no longer prescribed anywhere; the outdated cross-references of Dialogue Commands and Quality Control have since been corrected; no orphan sub-level remains in the three Reference documents; the title of §1 of the General Reference is corrected in the same session. Two debts are reduced to their actual residue, the version of the *Cover Sheet renderer* and the unverified memory points. The contradiction on the shading of notes is arbitrated by reading the XML without yet being corrected. In parallel, the sub-site infrastructure receives a single home in Kit Prompt §15: .htaccess, robots.txt and the three icon files belong to the parent site's project, with inventory, consequences of their absence and prohibitions. Common Structure §11 and HTML Pipeline §2.3 and §5.1 refer to it.
47	HTML Reference — resolution of §1 Nouveautés · 2026-08-21 — §1 carried twelve changelog subsections. Six move up to their functional home: the mobile overflow fix to a new §11.5 “Rendu sur écran étroit”, the only place in the Kit that describes the three CSS blocks of the 700 px media query and their two root causes; the split of the code block classes to §7.2, completed by the inventory of classes emitted by getCSS() in §11.3; the homeHref default of renderDocument to §11.1; the three formats accepted by setGlossaryTerms to §14.8; the language selector clause to §11.1; family and external routing referred to HTML Pipeline §7.6, its single home. The six others are deleted, their content already having a home. Purge of versions in the body according to Kit Prompt §3.1: 126 mentions reduced to 1, the title page tagline. “Version” column of §10 removed, suffixes of the parameter tables removed, versions removed from five headings, cross-pinnings on General replaced by a reference without number — three of them were already wrong, the preamble announcing a Code.js at v1.31, §2 pointing to General v1.49 and §10 to General v1.59. Contract-versus-code discrepancies corrected on the documentation side, the code being right: §14.9 described resetState() as emptying the pipelines whereas it has been an alias of resetHeadings() since v1.28 and resetAll() was documented nowhere; §11.2 announced homeHref='/' for the *landing page* when the function sets a non-configurable value; §11.4 announced seventeen localised strings and cited compiledWithClaudeAI, removed in v1.36, whereas the table exposes eighteen. Structural compliance: §1 renamed “Introduction”, fourteen arrows removed, acronyms removed from headings, §5 given a parent paragraph before its first box, tip and note levels of §5 and §13 aligned with their parent heading, broken reference “§13.1” corrected, bare title page restored by a first header reference. A stray hyperlink corrected in §13, where the URL *pipeline* had turned a dot notation into an external link. Zero-loss inventory: 1045 to 966 paragraphs, 59 to 56 tables, 2 images on both sides; six tables removed with §1 and three notes added. The twenty surviving code blocks reinjected from the binary without retranscription. Complete chain exit 0. Deliverables: HTML *file pair* v1.36 to v1.37 at the common TS 2026-08-21 - 09h05, *Registry* with kitZip bump 2.19 to 2.20.

#	What was corrected
46	Manual and Practical Guide — substantive update · 2026-08-20 — The table of named models is replaced by a description of usage tiers, without version number. The *context window* now describes compaction rather than truncation. The per-project partitioning of memory is documented. The production flow moves to six steps with its two blocking checks. Practical Guide headings stripped of English jargon, templates rewritten as dialogue blocks.
45	Debt #30 — orphans of the YAML Reference resolved · 2026-08-20 — The three X.1 sub-levels without X.2 in §1, §3 and §8 have been moved up under their parent. §1.1 additionally corrected a responsibilities table that ignored seven functions of the General *stylesheet*. Document *fingerprint* raised from 1.55 to 1.67, internal *timestamp* and footer realigned.
44	kit_validate_docx — check 18 title page · 2026-08-20 — Detection of a silent defect: header or footer references of type first without <w:titlePg/> in the sectPr. Word then ignores these references and the title page inherits the navy banner. Root cause: style.pageProps does not carry the flag. The check is symmetrical and immediately revealed the defect on two *file pairs* already delivered.
43	Cover banner on two lines · 2026-08-20 — HEADER_TEXT replaced by HEADER_TEXT_1 and HEADER_TEXT_2, line break decided at writing time and not computed at rendering. Height increased from 12 to 18 mm, HEADER_LINE_GAP introduced, font unchanged. *Renderer* at v5, backward compatible: a *Cover Sheet* declaring only HEADER_TEXT feeds the first line. Kit value neutralised to “KIT de documentation / assistée par intelligence artificielle”.
42	Language tag and multilingual glossary · 2026-08-20 — New naming contract: a document published in several languages carries a language code before its *timestamp*, with a suffixed HTML slug and one *Registry* entry per variant (Convention §2.4). The terms module accepts term, aliases and definition indexed by language, the tag remaining language-independent as a public anchor; loud failure if a published language is missing (Common Structure §6.1). The glossary *file pair* becomes one module and n documents at the same *timestamp* (§7).
41	Complete sweep of the Kit — 16 documents and 3 *file pairs* · 2026-08-20 — Regeneration of the whole set on the General 1.67 engine. Application of “one rule, one home”: the Kit Prompt offloads §15, §16 and §17 to Common Structure §6 and Quality Control §3; the HTML *Pipeline* hands its §7.4 back to Quality Control. Removal of versions and dates from the text of all reference documents. Straightening of bli into label form. Removal of arrows, not rendered by the font. Neutralisation of references to the engine. Correction of the titlePage defect on the from-scratch generators.

#	What was corrected
40	Absorption of the **GROK** adaptations — HTML v1.36 · 2026-08-20 — Three evolutions developed in parallel on the **GROK** side, scrutinised before being taken over. Kept: .pic-img anti-upscale (**GROK** v1.34) — addition of width:auto and height:auto, max-width:100% alone not preventing a project override from imposing width:100% and stretching the image beyond its intrinsic size; language selector (**GROK** v1.35) — langSwitcher(), _langFlagSvg(), _languageAriaName(), _langSwitcherFromConfig(), optional parameter config.languages on renderDocument, circular SVG pills FR/EN/DE/LU, four *L10N* keys, CSS .lang-switch and .lang-pill with :hover and :focus-visible. Code taken over verbatim, only the version mention changed. The list of languages is declared in the site generator, never in the *Registry*: the translation scope is a per-document decision, not a stable project flag — confirmed by the LANG_FAMILIES chain of a *consumer project*. The selector remains inert on **kit.sliver.lu**, no Kit document being published in several languages. Rejected: General 1.65 and 1.66 — renaming of the *L10N* key to compiledWithGrok, silent *API* break (any caller of getStrings().compiledWithClaudeAI receives undefined without an error), conditional mechanism made obsolete by the outright removal, and two require() switched to relative paths contrary to Quality Control §6. HTML 1.33 — conditional footer tied to the emptied *L10N* key, replaced by config.compiledWith and a single helper _compiledWithSpan instead of the ternary repeated three times. defaultHeaderText set to "**GROK**" in the four languages: rejected, and without effect anyway — the key is never reached, the three callers of _buildNavBar passing headerText explicitly. glossaryTitle LU corrected from Glossar to Glossär, source **LOD.lu** — neither the base value nor **GROK**'s. Anomalies corrected along the way in the HTML Reference: tagline frozen at v1.31 while the *stylesheet* was at 1.32; footer and final note bearing the TS of the Glossary *file pair* (12h05) instead of its own (20h50), third occurrence of the same generator bug. Reference regenerated by *surgical patch*: new §1.1, cascading renumbering §1.1 to §1.12, §9 anti-upscale, §11.1 and §11.2 contract rows, §11.4 *L10N* table, §13 langSwitcher row. The *validator* intercepted an indentation error of mine on the §9 paragraph — 1350 *DXA* under an h1 that expects 567. *Registry* bumps: stylesheets.html 1.32 to 1.36. No kitZip bump.
39	Removal of the "Compilé avec…" mention in the documents — General v1.67 · 2026-08-20 — Decision: outright removal rather than an emptied string. No .docx document produced by the Kit signals the assistance of an *AI*, and the code says so explicitly rather than depending on a value that could be filled in by inadvertence. makeCoverFooter now produces only the date paragraph (spacing after reduced from 100 to 0); the *L10N* key compiledWithClaudeAI is removed from the four languages, the block goes from three keys to two. makeFooter unchanged — author and page number kept. The display option remains on the web side only, via the new field Registry.compiledWith (object per language, null for the Kit) passed to the HTML *stylesheet* by the site generator. Reference regenerated by *surgical patch*, nine nodes: tagline, §10.5 rewritten with the sentence referring to the web option, §11.1 list of keys, §11.2 and §11.3 rows removed, "Les 2 chaînes clés", §14 examples, final note, footer reduced to the date, *fingerprint*. Zero-loss check: 36 tables and 3 images on both sides, 597 to 589 paragraphs, delta exactly equal to the 8 cells of the two deleted rows. Accepted consequence: the General Reference is the first Kit document without the mention, the fifteen others keep it until their regeneration. *Registry* bumps: stylesheets.general 1.64 to 1.67 + new field compiledWith. No kitZip bump.

#	What was corrected
38	Glossary work — enrichment of the Kit - Glossaire and Glossary *file pair* v1.19 · 2026-08-20 — Two *file pairs* regenerated. Glossary *file pair* v1.18 to v1.19 (TS 2026-08-20 - 14h28): new constant BANNER_GAP (240 *DXA*) and a spacing paragraph added at the end of the sectionBanner return. Root cause: a Word table carries no "space after", so the gap under a banner depended on the spacing.before of the following element — zero for introP, 240 for letterHeader, hence an inconsistent rendering reported visually by the Kit manager. Return contract [Paragraph?, Table] to [Paragraph?, Table, Paragraph]; the *spread* being already mandatory, no existing caller breaks. Reference regenerated at the same TS with a BANNER_GAP entry in §Termes and a page header added (the document carried none, a deviation from General Reference §10.8). Glossaire *file pair* (TS 2026-08-20 - 14h57): eleven definitions adjusted — **Node.js** (the *Cover Sheet* PNG is produced by a *Python renderer*, not by Node), *Pipeline* (actual order of the five passes), Artefact (the two senses of the word in the Kit), *Token* (three-quarters-of-a-word ratio valid in English, not in French), *Stylesheet*, *Project files* (plain-text conversion of binaries), *Persistent memory*, *Prompt Engineering*, *Variability*, *AI agent*, **GPT-4**. Addition of Kit vocabulary used daily but never defined — *file pair*, *registry*, *setter*, *validator*, *linter*, *anti-pattern*, *spread*, *DXA*, *AST*, *fingerprint*, tag and following — and on the *AI* side *system prompt*, *training*, *API*, *multimodal*, *few-shot prompting*, *chain-of-thought*, *role prompting*. Section "Notre Kit de documentation" split into files and structure and "chaîne de production" (accent 4A148C). Dictionary alphabetical sorting within each section. Entry counters removed from the title page and the banners — they drifted with every addition (47 displayed for 48 actual, 12 for 13). Term "Regénération" deliberately excluded: massive collision with the sense "régénérer un fichier". Tagline "Terminologie — Intelligence artificielle (IA) et KIT", require() block removed from the preamble, opening banner subtitled "Comment lire ce glossaire", page header aligned with the title page. Bugs fixed along the way: footer in English (the generator did not call setLanguage('FR') on the General *stylesheet*); GeneratedAt of the previous binary at 2026-05-01 - 10h53 while the visible texts bore 2026-04-21 - 10h09. The generator embeds a coverage check that aborts generation if an entry is orphaned or counted twice. *Registry* bumps: stylesheets.glossary 1.18 to 1.19, documents.glossaire and documents.glossary-terms. No kitZip bump.

#	What was corrected
37	*Consumer project* brief §4 — HTML *stylesheet file pair* v1.32 (documentary hardening §14 BlockQuote + §14.13 plain-text helpers) · 2026-05-11 — Direct follow-up to the *consumer project*'s brief (entry #36) — handling of the pedagogical observations §4.1 and §4.2 deferred to a separate session. Purely documentary change: no code change in Kit - *Stylesheet* - HTML - Code.js — the code already behaved correctly according to the contract. The §14 documentation was incomplete. *File pair* convention Kit Prompt §5.2: any bump of the Reference requires a bump of Code.js with a common TS, even without a code change. §14.11 BlockQuote — recursion: enriched with an explicit mention of the pedagogical trap — *pandoc* BlockQuotes are NEVER translated into note(). Kit notes are Table blocks identifiable by their FCE9D6 shading (cross-reference §14.5), not BlockQuotes. Translating a BlockQuote into note() produces orange “Note:” boxes on every structured prose passage of the document — unreadable rendering. This is the trap the old gen-[prefix]-site.js had fallen into. New §14.13 Plain-text contract for cell/note/tip/prompt helpers: the makeTable, note, tip, prompt helpers of the HTML *stylesheet* apply their own glossary, brand, url, hass passes via _processText. Passing already escaped HTML (via a _getInlineHtml function on the generator side) causes a double escape — “"” becomes “"” then “"”. Correct contract: unescaped plain text, extraction via getInlineText() (flattens Strong/Emph/Quoted), not getInlineHtml(). Accepted loss: inline strong/em emphasis inside table cells and notes. Benefit: the brand/glossary passes automatically apply the span class=brand-name and a class=glossary-link markup to known terms — equivalent visual rendering. §1.x cascade in the Reference (HTML Reference convention — §1.1 = most recent version, older ones move down): new §1.1 v1.32 documents the work; 10 shifts in reverse order (§1.10 v1.08 to §1.11, ..., §1.1 v1.31 to §1.2). 4 cross-references “§1.2” in the body of the Reference updated consistently with the new numbering: 3 refs to v1.30 (“voir §1.2” to “voir §1.3”, pages 11393/12496/21946 of the XML) and 1 ref to v1.29 “voir §1.2” to “voir §1.4” (earlier inherited drift resolved along the way — the ref had long targeted a wrong §1.x after a previous unclean cascade). Deliverables: HTML *file pair* v1.31 to v1.32 (Kit - *Stylesheet* - HTML - Code (TS).js + Kit - *Stylesheet* - HTML - Reference (TS).docx, common TS), Kit - Projet - Todos (this entry #37). *Registry* bumps: stylesheets.html 1.31 to 1.32 + common TS, documents.todos + CHANGELOG entry. §4.3 of the brief (non-canonical shadings) = factual finding, not a bug, no Kit action. §5 of the brief (Common Structure §5 stylesheets Kit-only, HTML Pipeline §4 consumer delta CSS = full only) still deferred — low documentary priority, to be handled at the next natural regeneration of Common Structure and HTML *Pipeline*.

#	What was corrected
36	*Consumer project* brief — Bug 1 *setters* loadModuleIfFlag + Bug 2 buildDelta consumer · 2026-05-11 — Two structural bugs in gen-kit-site.js reported by a *consumer project*'s session while regenerating its sub-site (brief "[Prefix] - Brief - Bugs Kit detected 2026-05-11 - 19h30", informal pre-Convention §7 format — the current session is the one formalising in parallel the structured *Kit bug report* channel, entry #35). Bug 1 (high): loadModuleIfFlag returned the full require() of the module (object { brandEntries: [...], etc. }) instead of the array expected by the HTML *stylesheet setters* — Array.isArray(...) returns false on the object, _brandNames = [] silently, HTML pages produced without brand-name or glossary-link markup. Manifested during this session's Kit site delta: "Brands : 1 entrées, Glossary Terms : 2 entrées" instead of 6/93. Case observed on the *consumer project*'s side: 76 brands to 1, 92 glossary terms to 2. Earlier local workaround of the *consumer project* (mod.brandEntries || mod) never reported back to the Kit. Fix applied: structural variant recommended by the *consumer project* — addition of an arrayKey parameter to loadModuleIfFlag, unwrapping inside the function (return arrayKey && mod[arrayKey] ? mod[arrayKey] : mod), the 4 calls pass the arrayKey according to the Kit Prompt §15 contract (brandEntries, glossarySearchTerms, variableNameEntries, hassEntityEntries). The variant centralises knowledge of the export contract in a single function, avoids duplicating a fallback at the four call sites, and eases evolution if Kit Prompt §15 adds a fifth *data module*. Logs of the 4 *setters* simplified (direct counters on the array). Bug 2 (high): buildDelta read registry.stylesheets.html.ts without a guard, TypeError crash "Cannot read properties of undefined (reading 'html')" on any consumer *Registry* whose stylesheets section is absent (by design, Common Structure §5.2 — consumers delegate version tracking to the Kit *Registry*). Prevents any clean derivation of gen-kit-site.js to a *consumer project*. Fix applied: graceful fallback htmlStylesheetTs = (registry.stylesheets && registry.stylesheets.html) ? .ts : null, and htmlStylesheetObsolete falls back to false if there is no TS. In the absence of a stylesheets section, the consumer delta does not trigger a forced regeneration on a CSS bump — CSS regenerated only in full mode for consumers. Deliverables: patched gen-kit-site.js (2 inline corrections with comments referring to the *consumer project*'s brief 2026-05-11 - 19h30), regenerated Kit site delta (**kit.sliver.lu** - delta (TS).zip, 10 files — markups confirmed: 44+13+5 brand-name and 258+147+70 glossary-link on kit-prompt.html, structure-commune.html, quality-control.html), Kit - Projet - Todos (this entry #36). *Registry* bumps: 1 documents.ts (todos) + CHANGELOG entry. No *stylesheet* bump — patch of a Kit generator script, not of the formatting engine. No kitZip bump. Observations 4.1 transparent *pandoc* BlockQuotes (recursion, not notes), 4.2 plain-text contract for the cell/note/tip/prompt helpers, 4.3 non-canonical shadings (factual finding, not a bug), and §5 summary of low-priority docs (Common Structure §5 stylesheets Kit-only made explicit, HTML Pipeline §4 consumer delta CSS = full only) — all deferred to a separate session. Observations 4.1/4.2 imply a bump of the HTML *stylesheet file pair* (Code.js + Reference.docx); the documentary notes §5 can wait for the next natural regeneration of the documents concerned.

#	What was corrected
35	*Kit bug report* — structured project to Kit reporting channel · 2026-05-11 — Formalisation of the project to Kit feedback loop channel, historically informal (briefs from *consumer projects*, #25, #26, #27, #31 and #34). New naming pattern [Préfixe] - Project - *Kit bug report* (TS).docx compliant with Convention §2.1 + §7 (Project category open to both prefixes). Mandatory 4-section structure: §1 Identification (project prefix, date, project.docLanguage, active *stylesheet* versions, document/pipeline involved); §2 Observation (observed vs expected, factual); §3 Reproduction (minimal gen-*.js extract + exact command); §4 Impact and suggested diagnosis (severity, non-binding project hypothesis, possible local workaround). Reporting workflow by simultaneous deposit of the binaries in the Kit project *chat* (*bug report* .docx + offending gen-*.js + botched resulting .docx where applicable + screenshots if any). Ephemeral file — produced, delivered, archived after resolution; does not appear in the §2 inventory of Common Structure. Complementary rule entered in parallel in Kit Prompt §3.1 “Heading §1 — Introduction by default”: as soon as an existing document is regenerated or created from scratch, its §1 carries the title “Introduction”. Opportunistic application when the document is touched, not as a cross-cutting workstream. Very rare exceptions allowed for documents whose nature requires another functional title (Kit Prompt §1 = Startup checklist; Reading Guide §1 = Welcome; Initialisation Guide and Update Guide §1 = Why a complete injection of the Kit?). Kit documents modified (4): Kit - Projet - Structure commune (new §13 *Kit bug report*, 5 subsections §13.1 to §13.5; §1 “Purpose and scope” renamed to “Introduction”); Kit - Documentation - Quality Control (new §7 Project to Kit feedback loop, 3 paragraphs pointing to Common Structure §13, references to Todos #25/#26/#27/#31/#34; §1 “Scope and philosophy” renamed to “Introduction”); Kit - Projet - Prompt (new bullet §3.1 “Heading §1 — Introduction by default” after “Numbering starting at 1”, by surgical XML patch compliant with Dialogue Commands §2.3); Kit - Projet - Todos (this entry #35). *Registry* bumps: 4 documents.ts (structure-commune, quality-control, kit-prompt, todos) + CHANGELOG entry. No *stylesheet* bump — project procedure, not engine evolution. No kitZip bump. *Validator* exit 0 on the 4 regenerated docx.

#	What was corrected
34	Grouped corrections #1 + #2 from a *consumer project* + visually differentiated rawBlock — pairs Glossary v1.18 and HTML v1.31 · 2026-05-11 — Three corrections grouped in one session — two bugs reported by a *consumer project* (Issue #1, Issue #2) and a rawBlock bug detected visually during the regeneration of the Kit site. Issue #1 — sectionBanner() Glossary *stylesheet* — parameter bgColor renamed to accentColor. The name was misleading (cell with hardcoded white background; the value passed is used as the accent colour — border + title). subtitleColor marked @deprecated, kept as positional for backward compatibility of existing callers. Strictly identical behaviour — no visual change on the generated Glossaries. *Stylesheet* bump glossary v1.17 to v1.18 (Code.js + Reference.docx pair, common TS 12h05). Visual rawBlock bug — rendering asymmetry between docx and HTML for rawBlocks containing running text (e.g. HTML Pipeline §2.4 quoteText). On the docx side, natural wrap in the fixed-width Word table cell; on the HTML side, overflow with a horizontal scrollbar — rawBlock shared the CSS classes .code-block / .code-pre with codeBlock (white-space: pre, strict YAML indentation). Fix: rawBlock now uses its own classes .raw-block / .raw-pre with white-space: pre-wrap — visual wrap allowed, no scrollbar. codeBlock (YAML) keeps white-space: pre. Public *API* unchanged. *Stylesheet* bump html v1.30 to v1.31 (Code.js + Reference.docx pair, common TS 12h05). Cascade §1.x to §1.x+1 in HTML Reference, insertion of §1.1 v1.31 (10 §1.x sections in total now). Issue #2 — gen-kit-site.js did not call the data *setters* of the HTML *stylesheet* — setBrands, setGlossaryTerms, setVariableNames, setHassEntities all missing. Consequence: all Kit HTML pages produced historically lacked brand-name and glossary-link markup (old structural bug, never detected on the Kit side — the first consumer to debug the complete chain). Fix: addition of a conditional loader loadModuleIfFlag in gen-kit-site.js that reads Registry.requires and calls the corresponding *setters* after setFamilyDomains. requires section added to the Kit *Registry* (consistency with Common Structure §6.5): coverSheet:true, readingGuide:true, glossary:true, brands:true, variableNames:false, hassEntities:false. Discipline audited by kit_check_setters.py. Deliverables: Glossary pair v1.18 (Code.js + Reference.docx), HTML pair v1.31 (Code.js + Reference.docx), Kit - *Registry.js* (requires added + *stylesheet* bumps glossary 1.17 to 1.18 and html 1.30 to 1.31 + documents.todos bump + toc comment §1.1 to §1.2 + consolidated CHANGELOG entry), gen-kit-site.js (loader + 4 *setters*), Kit - Projet - Todos.docx (this entry #34). *Validator* exit 0 on the 3 regenerated docx (Glossary Reference, HTML Reference, Todos). Regeneration of the Kit site deferred — the complete .docx binaries of the 9 other Kit documents not available in this session (text extraction by the **Claude AI** importer, *pandoc* cannot unpack them).

#	What was corrected
33	Registry-driven HTML TOC workstream — HTML pair v1.30 + closure of HTML Reference orphans · 2026-05-11 — New control of the side TOC of document pages generated by renderDocument() via two *Registry* flags rendering.toc.{ generate, hidden }. generate=false removes the <nav class="toc"> block from the HTML; hidden=true injects the additive CSS rule ".toc { display: none; }" via getCSS({tocHidden:true}) — hides without regenerating the .html files. Combinations documented in HTML Pipeline §3.1 and HTML Reference §1.1. Workflow: the Kit manager never modifies *Registry.js* manually — he asks **Claude** in the respective project, **Claude** makes the switch. HTML pair v1.29 to v1.30 (common TS 10h26) — *API* change getCSS() becomes getCSS(opts={}), full backward compatibility. HTML Reference regenerated with new §1.1 v1.30, cascade renumbering §1.0 to §1.1 shifted to §1.2 to §1.9 (the Kit manager's option B — pre-existing §1.0 *anti-pattern* resolved in passing). Update of §11.1 (toc parameter), §11.3 (getCSS extended), §13 Contracts (getCSS(opts) line). Workstream bonus (the Kit manager's option D): removal of the 5 pre-existing orphan sub-levels in HTML Reference (§2.2.1, §3.1, §4.1, §5.1, §13.1 — debt #30) by moving the content up under the parent + re-indent L2 to L1 or L3 to L1. End of check 16 technical debt on the HTML Reference side. YAML Reference (3 occurrences §1, §3, §8) remains open. Deliverables: Kit - *Stylesheet* - HTML - Code (TS).js v1.30, Kit - *Stylesheet* - HTML - Reference (TS).docx (pair), Kit - Documentation - *Pipeline* HTML (TS).docx (§3.1 toc line in structure table + code snippet), Kit - Projet - Structure commune (TS).docx (§5.1+§5.2+§5.3 extended project skeleton), Kit - *Registry.js* (bump html 1.29 to 1.30 + rendering.toc section + 3 documents ts bumps + CHANGELOG entry). *Validator* exit 0 on the 4 regenerated docs. No kitZip bump in this session — can be triggered later on the Kit manager's explicit request.
32	Annexe and Manuel categories — external source PDF (descriptive .docx + manually deposited .pdf pair) · 2026-05-06 — Addition of two new project document categories (Annexe and Manuel) whose source PDF is deposited manually by the user in the project knowledge — no .docx to .pdf conversion via *LibreOffice*. Matching by base name between the short Kit .docx (description) and the source .pdf (without TS). HTML slug prefixed by category (annexe-{sujet}, manuel-{sujet}) to avoid name collisions. Permanent sections "Annexes" and "Manuels" at the end of the project sub-site landing, hidden if empty, automatic alphabetical order. Reference pattern for gen-{prefix}-site.js with findAnnexeManuelPdf() and fail-loud on missing PDF. Deliverables: Kit - Projet - Prompt (TS).docx (§1 checklist +1 line), Kit - Projet - Convention de nommage (TS).docx (§5.1 +2 lines, §7 +2 lines, §8 +1 line), Kit - Documentation - *Pipeline* HTML (TS).docx (§2.3 +1 line, new §6.3), Kit - Projet - Structure commune (TS).docx (§9 +2 li), Kit - *Registry.js* (5 ts bumps + kitZip 2.17 to 2.18 + CHANGELOG entry).

#	What was corrected
31	*Consumer project* brief — 5 consolidated fixes (*i18n* markers v4, defensive rendering access, gen-kit-site Kit-only) · 2026-05-02 — Five points consolidated in a *consumer project*'s session (brief Kit - Projet - Correctifs à apporter, 2026-05-02 - 17h12) during the Kit compliance work on a *consumer project*, handled in one session. Item 1: kit_render_cover_sheet.py v3 to v4 — EN/DE/LU markers widened (EN='numbered', DE='nummeriert', LU='nummeréiert') aligned with the FR semantics (root longer than the short form of the label). Avoids the false positive where the substring 'number' (v3) matched 'no number' in the Tab cells of the reserved rows of an EN project *Cover Sheet*. FR='numérot' unchanged. Item 2: kit_render_cover_sheet.py v3 to v4 — defensive access to registry.rendering.coverSheet.sectionHMode with graceful fallback 'FIXED'. Before v4, immediate KeyError on a project *Registry* compliant with the historical Common Structure §5.2 skeleton (which did not document the rendering section). Skeleton §5.2 widened in parallel to include the project, familyDomains and rendering sections — defence in depth (doc + code). Item 3: gen-kit-site.js — *Cover Sheet* removed from HTML+PDF publication (pattern:null, slug:null, pdf:false), aligned with HTML Pipeline §2.2, which listed it without links. Code follows doc. Item 4-5: gen-kit-site.js — module.exports limited to { main } (Solution 1 of the brief, chosen by the Kit manager). The internal helpers (convertDocToHtml, buildDelta, generateLanding, generateHistory, generateGlossaire, generateCss, generateDocHtml, generatePdf) and the constants SECTIONS / LANDING_QUOTE are no longer exported — they remain accessible to main() internally but no longer invite false reuse by *consumer projects*. Consistent with the §3.4 convention “gen-* = Kit-specific *ad hoc generator*”. HTML Pipeline §2.5 extended with an explanatory note; Quality Control §6 extended with a new *anti-pattern* line “Reuse of the gen-kit-site.js helpers”. Item 6: kit_check_setters.py — conservative false positive on *setters* in inactive conditional branches (if (Registry.requires.X) { setX(...) } with X=false). Behaviour not corrected (cost of a flow-aware JS parser disproportionate to the noise), documented in Quality Control §3.4 by a note added after the original note (item 4 of the Desirable adaptations brief, preserved). Documents regenerated (common TS 2026-05-02 - 17h32): *Cover Sheet* (.docx + .png pair), Common Structure (skeleton §5.2 widened to 6 sections), Quality Control (§3.3 markers v4 + §3.4 *linter* note + §6 gen-kit-site.js reuse *anti-pattern*), HTML *Pipeline* (§2.5 note on limited exports), Todos (this entry). *Registry* bumps: 5 documents.ts + kitZip 2.16 to 2.17. *Validator* exit 0 on the 5 regenerated docs. No *stylesheet* change.

#	What was corrected
30	Desirable adaptations brief — 5 consolidated items (*validator*, *renderer i18n*, *setters* doc, gen-* naming convention) · 2026-05-01 — Five items from the "Kit - Adaptations souhaitables" brief of a *consumer project*'s session (07h56) handled in one session. Item 1: kit_validate_docx.js v2 — 4 new checks (14 strict global XML parse, 15 heading monotonicity, 16 orphan X.1, 17 isolated note/tip after heading). Item 2: kit_render_cover_sheet.py v3 *i18n* of the Tab column marker via NUMBERED_MARKER_BY_LANG (FR=numérot, EN=number, DE=nummer, LU=nummer) according to Registry.project.docLanguage. Item 3: kit_render_cover_sheet.py v3 auto-derives TAB_NUMBERED_MAX from the number of sections in §2; *PCL* §3 becomes an optional explicit override. Item 4: new stable artefact kit_check_setters.py — upstream *Layer 2 linter* checking that the Registry.requires *setters* are actually called in the generators (with --html mode to require setFamilyDomains). Item 5: Naming Convention new §3.4 "*Ad hoc generators* — gen-* pattern" (option 2 chosen: no redundant project prefix), §8 Quick reference extended. Documents regenerated: Naming Convention (fix of pre-existing orphan §6), HTML *Pipeline* (new §7.7 mandatory *setters*), Quality Control (§3 new artefacts + §3.1 checks 14-17 + §6 *anti-patterns* extended), *Cover Sheet* (§3 *PCL* optional TAB_NUMBERED_MAX line + new NUMBERED_MARKER_BY_LANG line + §4 instructions), Kit Prompt (§1 checklist + §16.1 inventory), Todos (this entry). New technical debt (§3): pre-existing orphan sub-levels detected by check 16 in HTML Reference (5 occurrences) and YAML Reference (3 occurrences) — to be handled at the next bump of the corresponding pairs. *Validator* exit 0 on the 6 regenerated docs.
29	Kit evolution makeHeader — pair General v1.62 to v1.63 (2-parameter header) · 2026-05-01 — Finding: the header from page 2 onwards displayed only [title] = "Kit de documentation", repeated on every page — no information for the reader of the *paper binder*. Evolution: explicit 2-parameter signature makeHeader(title, subtitle), concatenated rendering "${title} — ${subtitle}" with spaced em-dash. Fail-loud behaviour on empty/undefined/non-string title or subtitle — aligned with Quality Control §1.2 *fail loud early*. Kit generators adapted as they are regenerated from scratch. Three deliverables: pair General v1.62 to v1.63 (common TS 09h35) with STYLESHEET_VERSION 1.62 to 1.63, makeHeader function rewritten with two parameters, *JSDoc* extended, 2 examples updated; General Reference regenerated from scratch (TS 09h35), closes 2 documentation gaps (new §10.8 makeHeader + makeHeader line in the §13 Contracts table), §1.1 Scope table extended with 2 §10.8 lines; *Registry* bump general 1.62 to 1.63.
28	Phase 2 — Family/external hyperlinks workstream (Kit + **Sliver.lu** *Android* app) · 2026-04-30 — Systematic distinction between links to family domains — **sliver.lu** and its subdomains — which must remain captured in the *WebView* of the **Sliver.lu** *Android* app, and external links, which must open in the system browser. Seven chained deliverables: HTML *stylesheet* pair v1.28 to v1.29 (setFamilyDomains, helpers _isFamilyHref/_externalLinkAttrs), gen-kit-site.js, HTML Pipeline §7.6, Common Structure §5.1+§5.2, Kit Prompt cumulative Phase 1+2, Kit *Registry* (html bump, familyDomains added), MainActivity.kt patched.

#	What was corrected
27	Sliver brief kit_validate_docx — check 13 (silent docx-js corruption) · 2026-04-29 — Bug reported from the Sliver project 2026-04-29: a .docx generated by a **Claude AI** environment in which require('docx') returns a degraded ESM view produces a silently empty document. Root cause: docx 9.x module published with “type:module” without an effective CJS alias. Three combined measures: (a) kit_validate_docx.js check 13 — strict trigger totalParas === 0 && totalTables === 0. (b) Quality Control §3.1 extended with the 9th bullet; §6 *anti-pattern* extended. (c) Kit Prompt §17.1 extended with a mention of the sanity check's blind spot (false positive n>200) compensated by check 13.
26	*Consumer project* brief 13h50 (additions) — formatCurrency + *NBSP* check + checklist · 2026-04-29 — Bug 6. Three combined measures: (a) Pair General v1.61 to v1.62 (common TS 14h24) — added helper formatCurrency(amount, opts). (b) kit_validate_docx.js check 12 — detects numeric sequences grouped in blocks of 3 followed by a whitelisted currency or typographic unit. Output as WARNING (non-blocking). (c) Kit Prompt §1 checklist new line “Amounts — *NBSP* mandatory”.
25	*Consumer project* brief 13h50 (additions) — explicit 1×2 note helper + kit_patch_helpers.py · 2026-04-29 — Bug 5 (botched naive cloning of a 1×2 note fragment in a *surgical patch* of a *consumer project* — text placed in narrow cell 1). Three combined measures: (a) General Reference §6 and §7 extended with an explicit normative XML schema. (b) New stable Kit artefact kit_patch_helpers.py v1.0 — *Python* helper build_note_block(content, level=1, lang='FR') that produces a <w:tbl>...</w:tbl> XML fragment from scratch from the synchronised Kit constants. (c) Kit Prompt §3.1 new bullet “Surgical table patches — Kit helpers mandatory”: to insert a note/tip/table block into an existing .docx, the helpers of kit_patch_helpers.py must be used.
24	*Consumer project* brief 12h15 — tightening of kit_validate_docx.js heading level and indentation consistency (Stage 2) · 2026-04-29 — *Validator* extended with check 11 — for each top-level paragraph of the body, the <w:ind w:left="X"/> attribute must be in the valid set for the level of the most recent Heading. Indentation model derived directly from the General *stylesheet* helpers (session reading 2026-04-29): L1 = {567, 967, 1157}, L2 = {1350, 1750, 1940}, L3 = {2100, 2500, 2690}. Synthetic tests 12/12 OK covering valid and invalid cases. Stage 1 regression: 11/11 OK. Smoke test 4/4 clean Kit binaries: zero false positives. Quality Control §3.1 extended with the 4th new bullet corresponding to check 11.
23	*Consumer project* brief 12h15 prev. — *validator* tightening (indent and heading consistency) · 2026-04-29 — Stages 1+2 — kit_validate_docx checks 8/9/10/11 added. Details in Quality Control §3.1.
22	Kit evolution hyperlinkCell + preventive rule unpack.py --merge-runs false · 2026-04-28 — Pair General v1.60 to v1.61 (common TS) — added helper hyperlinkCell: table cell with ExternalHyperlink, extension of the §9.4 bodyCellMulti pattern, pipeline-neutral by construction. New Reference §9.5, §13 + §9.2 extended. No change to existing *API*. Dialogue Commands (fresh TS) — added preventive rule unpack.py --merge-runs false in the 3 direct-XML authorisation sections (FR §2.3 / EN §3.3 / DE §4.3), before check-heading-styles.py. Cause: naive merge of the 3 h1/h2/h3 runs (number / tab / title) produces 1 run with a literal tab, Word loses the Heading style. *Registry* kitZip bumped 2.10 to 2.15 (filename kit-2.15.zip, updated 2026-04-28).

#	What was corrected
21	*Consumer project* brief + Kit wrap-up — removal of Kit-specific hardcoding, tightening of rules, clarification of paper and web index, wrapped Footer *anti-pattern* · 2026-04-27 — Full session over 3 chained deliveries. *Consumer project* brief (5 deliveries L1-L5): overhaul of Common Structure §8 (project *Cover Sheet* skeleton), kit_render_cover_sheet.py v2 (removal of hardcoded HEADER_TEXT/SECTIONS, *pandoc AST* reading), Quality Control §6 extended with the "Kit-specific hardcoding" *anti-pattern*, Kit Prompt §16 and Guide initialisation §5 aligned with CLI v2. Layers 2+3 wrapped Footer *anti-pattern*: kit_validate_docx.js check 7 (detection of <options/> under <w:ftr>) + Quality Control §6 entry. Pair General v1.59 to v1.60 (common TS 15h20): *JSDoc* extended for makeFooter / makeCoverFooter with the note "NEVER wrap", documentary *layer 1* complete. Session wrap-up: tightening of Kit Prompt §3.1 "Binary first — non-negotiable rule" and "Regex and structured files — non-negotiable rule". Clarification *Cover Sheet* paper and HTML landing — intentional divergence: HTML Pipeline §2.5 source of the rule, cross-references Cover Sheet §2 / Common Structure §8.6. "Silent synchronisation" *anti-pattern* catalogued in Quality Control §6. Rename kit_gen_site.js to gen-kit-site.js.
20	Note/Tip — no internal prefix (Topic B) + Topic C · 2026-04-26 — Topic B: Note/Tip rule added to Kit Prompt §1 checklist — General Reference §6 and §7. Audit of 10 violations across 4 documents (HTML *Pipeline*, Quality Control, Kit Prompt, Update Guide) — all corrected by surgical XML patch or regeneration from scratch. Drifts resolved: Quality Control §4.3 (*L10N* sentence obsolete since General v1.57); obsolete footers (Kit Prompt 14:30, Initialisation Guide 14:35, Todos 16:32). Topic C delivered the same week: 2 Kit Prompt §1 patches + audit of 15 docs.
19	CSS cache-buster on the <link> tags of the site's HTML pages · 2026-04-24 — HTML v1.24 — added ?v={version} on the 3 renderers (Document/Landing/History). Fixes the left-stacking of navbar icons in browsers with cached CSS.
18	Kit stabilisation — 7 contradictions + Bug #1.1 + Debts #3.1/3.2 · 2026-04-24 — Full session — *stylesheet* pairs General 1.58, Glossary 1.17, HTML 1.23 + documents regenerated
17	FR/EN/DE/LU multilingual workstream · 2026-04-23 — Layers 1-6 — 5 stylesheets
16	Removal of the NP layer · 2026-04-22 — Deletion of 9 files + Common Structure
15	HTML last-updated + history page · 2026-04-20 — HTML v1.17
14	makeTable autofit overflow in Word · 2026-04-20 — General v1.54
13	kit_validate_docx structural zip check · 2026-04-20 — kit_validate_docx.js v2
12	Fail-loud HTML renderers · 2026-04-19 — HTML v1.15
11	check-levels.py — static level *validator* · 2026-04-18 — kit_check_levels.py stable
10	Numbering starting at §0 · 2026-04-18 — General v1.50
9	HTML TOC hardcoded in French · 2026-04-18 — HTML v1.13
8	*JSDoc* audit — all stylesheets · 2026-04-18 — Sessions 2D + 2E — 4/4 stylesheets
7	Table to Table transitions · 2026-04-18 — General v1.50

#	What was corrected
6	validate-xlsx blind to formats · 2026-04-18 — a *consumer project*
5	renderDocument TOC cannot be disabled · 2026-04-18 — HTML v1.13
4	renderDocument hardcodes assets/ · 2026-04-17 — HTML v1.12
3	ImageRun type mandatory — makeImageRun · 2026-04-18 — General v1.51
2	sectionBanner() undocumented · 2026-04-18 — Glossary v1.13
1	makeTable return contract · 2026-04-18 — General v1.50

5 Notices

Leads recorded for the record, with no deadline and no reminder.

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