



Description changes — 17 items

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Last 12 months · fictional document

Fictional document — demonstration example

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Fictional document, produced for demonstration. **This table does not conclude that a code is wrong.** It lists description changes that triggered no check — which is information, not an accusation.

Period	Items whose description changed	Check made	No check
Q3 2025	4	3	1
Q4 2025	5	2	3
Q1 2026	3	2	1
Q2 2026	5	1	4
Total	17	8	9

Nine description changes triggered no code check. None has caused difficulty to date. That is true, and it says nothing about the next ones.

Why the check is hard to do by hand

Element	Finding
Where the description appears	The customer's commercial invoice, not your system
Who reads it	The declarant, line by line, at entry time
What they compare	Today's invoice
What they do not compare	The invoice of earlier shipments

The check is not skipped through carelessness: it requires comparing two documents nobody has side by side. That is exactly what an automatic match does well, and what a busy declarant cannot do.

What would be flagged, on your approval

Trigger	Action	When	The guarantee that comes with it
Item description differs from the last shipment	Flagged to the declarant	Before the entry	No code proposed
New item with no history	Flagged to the declarant	Before the entry	No code proposed

Scope of this document: the service operated by Blue Lemon Agent. For an agent deployed at your premises, the applicable location is that of the architecture set out in the quotation and verified before commissioning; local execution is announced only for the configuration explicitly described and accepted in the quotation; the applicable isolation depends on the deployment mode set out in the quotation, no dedicated isolation being presumed; the encryption mechanisms in transit and at rest, their components and key management are those documented for the architecture chosen; roles and permissions are configured and accepted for the identities and systems actually connected; the events logged, their content, their retention period and who may access them are defined for the deployment chosen.