



One certification, eleven copies

LINDBERGH FORMATION — 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114
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Fictional document

Fictional document — demonstration example

This document is produced by the Blue Lemon Agent website to illustrate what an AI agent hands to its users. The companies, matters, amounts and people in it are invented. It has no legal, accounting or commercial value.

Fictional document, produced for demonstration. **Eleven copies have outlived their original.**

Element	Value
Expiry in the register	31/01/2026
Bids citing it	11
Files closed	9
Files under evaluation	2

The two files under evaluation

Tender	The certification was	Place in the bid	Renewal
A	Required	Precisely cited	Status supplied
B	Optional	Precisely cited	Status supplied

It was required in one and optional in the other. That is not the same situation, and the agent does not treat them as one.

The two decisions that stay yours — the file is ready for both

The decision	What I hand you	What you gain
Telling the buyer	The message drafted, the document updated and the two procedures kept apart	You bind the company knowingly, and within the deadline
Removing the mention on future files	The removal prepared and traced on every file	No silent removal: your future responses stay consistent with each other

What is proposed

Today	Proposed
Certification copied into bids	Single dated register, read from it
An expiry shows nowhere	An expiry updates every response

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.