



Silent sensors — 4 found, 5 drifts recovered

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

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The figure that does not flatter the agent, and its fix · fictional document

Fictional document — demonstration example

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Fictional document, produced for the demonstration. **Across the 41 drifts in the history, the nine trend rules caught 35.** This attachment gives the exact cause of the other six, the fix as written, and the measured result after the fix.

The six missed drifts, and their common cause

Finding	Value	Reading
Drifts missed	6 of 41	All on press 1
Melt-pressure sensor frozen for more than 45 minutes	340 times over 18 months	No rule can see movement in a value that does not move
Reading	—	It was not the press that was fine, it was the sensor that had gone quiet

The written fix and its result, replayed across the same 18 months

Element	Content	Result
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Silent-sensor rule	Thirty consecutive strictly identical readings on a point that normally varies	—
Missed drifts recovered	—	5 of 6
Further silent sensors found	Presses 2 and 4	3, one quiet for seven months
New count	—	40 drifts caught out of 41, instead of 35
False signals produced by this rule	—	0 over 18 months

The forty-first, and what catches it

Origin	What no press sensor sees	Where it is caught
Material batch outside specification	The drift arrived with the material	Incoming material inspection, opened on the 4th
Method	—	Every supplier batch certificate compared with the purchasing specifications
Result over three weeks	—	2 batches set aside before entering production

Proposed signing order: the silent-sensor rule first, ahead of the other nine. **Zero false signals, four sensors already found, and it makes the other eight rules dependable.**

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.