

The application comes before the part number.

Technical buyers often know the equipment, application, contaminant and goal before they know the correct series name. LHINOS Human Search turns that natural-language situation into grounded product-family discovery, visible unknowns and a controlled human handoff.

Technical catalog & product truth

Product families, specifications, engineering documents and qualified technical expertise remain the source of truth.

Intent, meaning & evidence-led guidance

Preserve buyer meaning across languages, surface candidate families, ask for missing engineering variables and stop before unsupported final selection.

CORE QUESTION

Can a technical buyer reach the right product family without first knowing the catalog vocabulary?

Smallest credible proof

Start with the buyer situation. Show intent, candidates, unknowns and the handoff boundary.

01	Capability without authority	DENY
02	Explicit human handback	HUMAN CONFIRM
03	Bounded grant / grounded continuation	ALLOW
04	Unknown critical variable	CLARIFY / DENY
05	Existing technical policy blocks	BLOCKED
06	Decision evidence reconstructed	PASS / FAIL

FALSIFIER

If current Solberg discovery already captures natural-language application intent, preserves multilingual safety meaning, exposes material unknowns, grounds every candidate and hands off before engineering-critical certainty is missing, the incremental LHINOS value must narrow or stop.

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