

AI assessment workshop

PROEKSPERT

Software, design and data services

1 day. Real answers. Straight to the point.

For technical and operational leaders
who need a clear, practical plan.

 **Microsoft**
Solutions Partner
Digital & App Innovation
Azure

 **Microsoft**
Solutions Partner
Data & AI
Azure

Why this workshop?

AI is sold everywhere. Most projects stall or go nowhere. Here's why:

Unclear payback

"AI" means nothing until you know where it fits and what it earns for your specific business.

Execution barriers

Data silos, legacy software, internal confusion, and integration gaps block progress every time.

What to expect

1 day. Four blocks. All substance.

1. Goal and problem mapping

What needs fixing? Where will AI move the needle – cost, uptime, risk, productivity.

2. Current state check

Look at your real data, systems, interfaces. What's good? What's broken?

3. Opportunity ranking

SWOT analysis to highlight two to three areas for fastest ROI or most urgent pain relief.

4. Action plan and risk list

Step-by-step what needs to happen: actions, owners, blockers, quick wins.

Why Proekspert

About us

AI-driven software and automation specialists for manufacturing, energy, and industrial technology.

Expertise

30+ years in digital engineering, industrial automation, embedded systems, and applied AI – over a million engineering hours delivered since 1993.

Markets & clients

Netherlands, Nordics, Germany. Trusted by Danfoss, Stiebel Eltron, ESA, and other leading innovators.





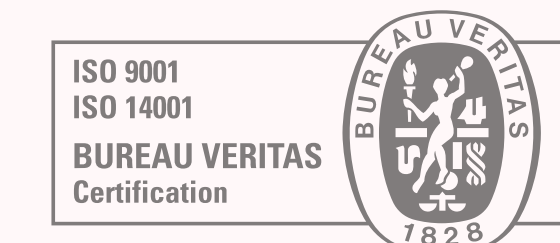
Certified and trusted

ISO 9001 – Quality

ISO 14001 – Sustainability

ISO 27001 – Cyber resilience

NPS: 68



Result

A clear deliverable with concise artefacts
for immediate action – internally or with us.

Who should attend?

- Product or business owners with P&L on the line.
- Ops, engineering, and tech leads responsible for process, automation, or digital tools.
- Anyone who will actually own delivery, not just discuss options.

Walk away with

Readiness report

Your data, process, and system status – what’s usable and what’s not.

Shortlist

Up to three AI use cases, scored on impact and ease.

Execution plan

Tasks, risks, needs, owners – nothing generic.

One-page summary

For budget holders or exec sponsor sign-off.

Results from our team

Aerospace incident AI

Faster resolution, lower risk (CNES)

Rocket engine health check

Real-time fault detection, more reliability (ArianeGroup)

Solar roof analytics

Faster sales, solid ROI for every proposal (ESA/Solarstone)

Safety reporting automation

Accurate, easy, and audit-ready data (A global manufacturer)

City-scale ML

Asset mapping, compliance, and smarter decisions (Oslo, ESA)

Book or ask

Schedule your assessment workshop, request a sample agenda, or ask for a confidential scoping call.



Oskar Haavel

Principal Consultant & Partner

🌐 EST, ENG

✉ oskar.haavel@proekspert.com

🌐 [Oskar Haavel](#)

📞 +372 528 1999

📞 +31 6 5392 7576