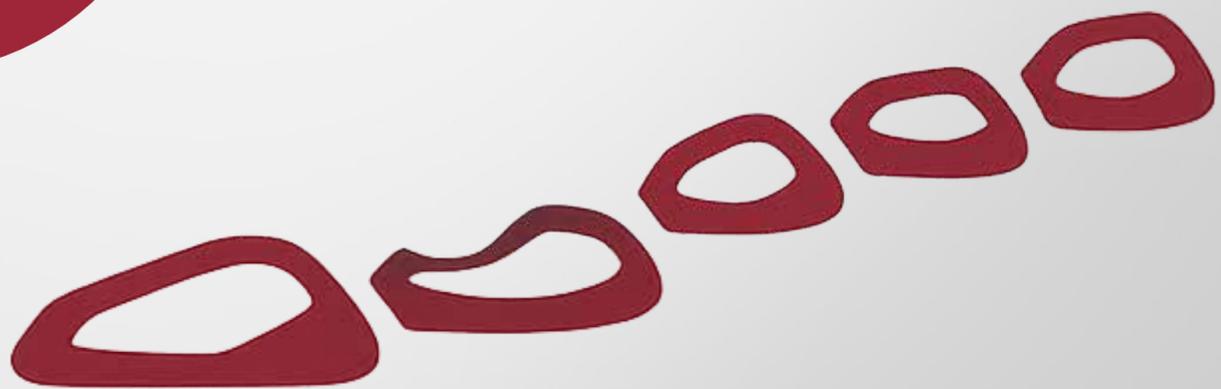


Machine Vision

5 stumbling blocks that make projects unnecessarily expensive

5



#1 Unclear requirements

Which errors are truly critical –
and which are merely ‘visually noticeable’?



What counts as an error?

Without clear criteria,
discussion rather than
solutions will ensue later on.

#2 Too few real sample parts

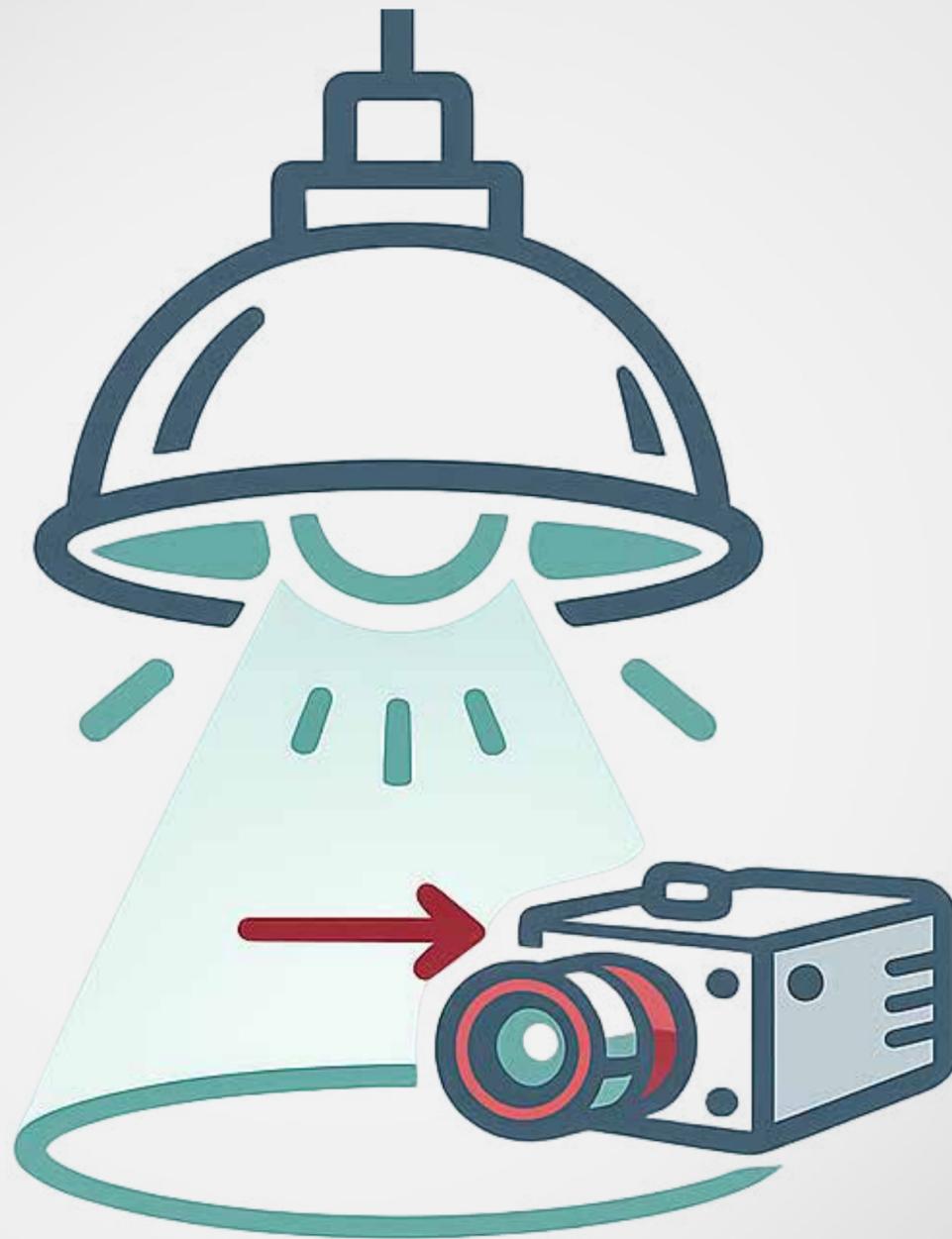
Concept phase without real parts = risk.



‘Real’ beats ‘ideal’ –
especially in borderline cases.

#3 Lighting underestimated

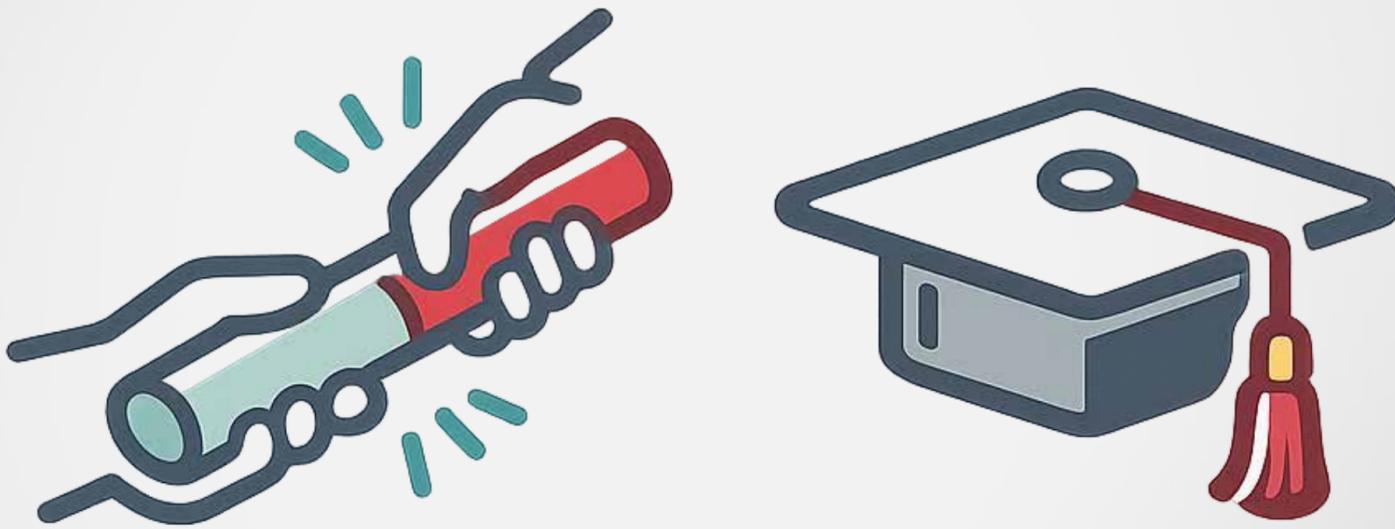
Even the best camera fails in the wrong light.



Test lighting early on –
don't wait until setup.

#5 Training & handover missing

The system must function in day-to-day business – not just in the FAT.



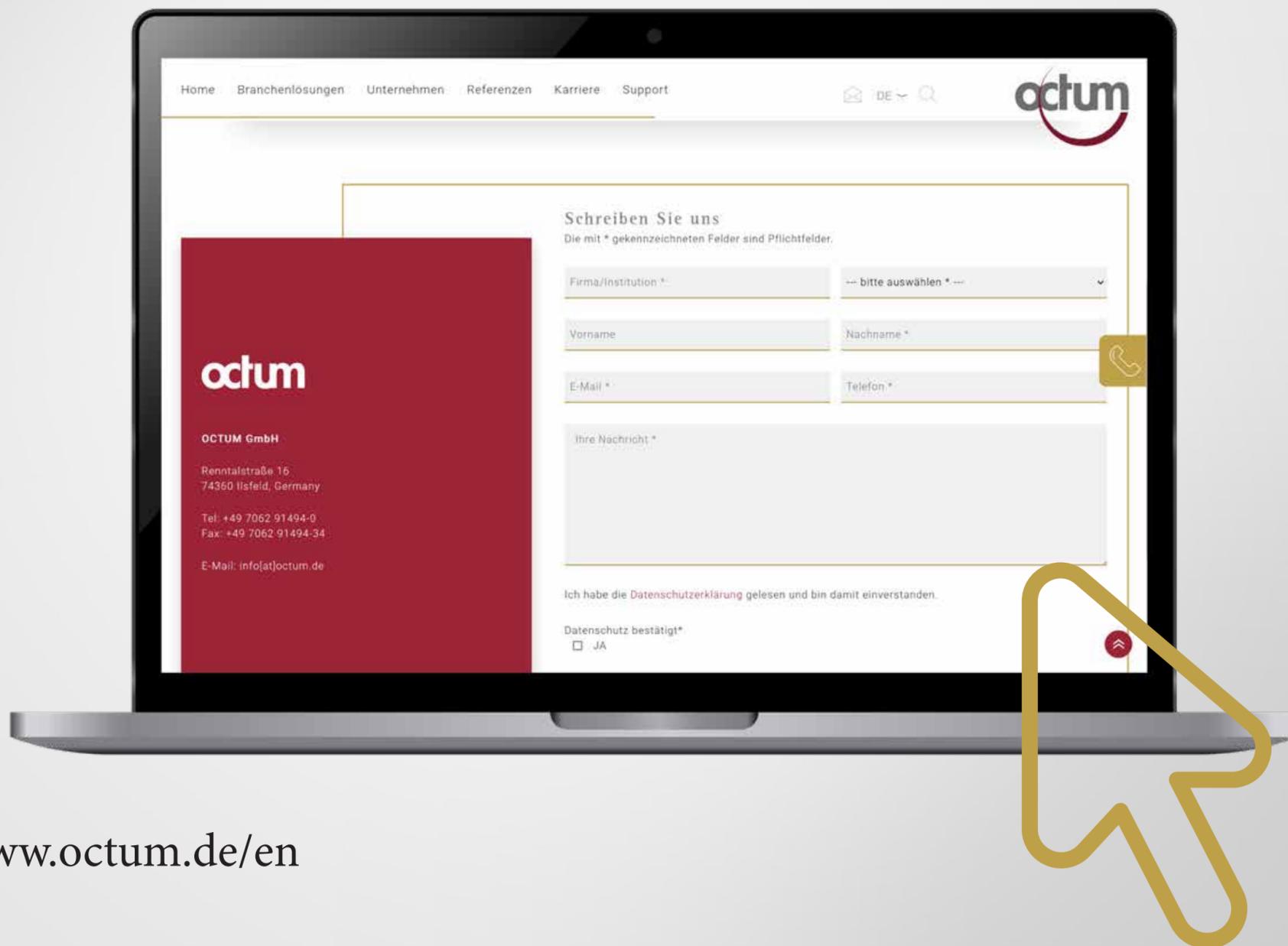
Addressing this early on saves time, money and stress.

Question:

Which stumbling block
occurs most frequently



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