AIMBO

01 ASSESS Robotics Use Case Assessment

Choose the right use case before you invest.

Where should robotics create value first, and is the opportunity strong enough for the next investment?

10 working days | One site | Up to 5 use cases

WHAT AIMBO DOES

We review the candidate processes with operations, IT and finance, then compare business value, practical feasibility, enterprise readiness and the first economic assumptions.

WHAT YOU RECEIVE

01 Use Case Priority Map

Up to five opportunities ranked by value, feasibility and readiness, with a clear reason to pursue or defer each one.

02 Initial Business Case

A transparent view of expected benefits, cost drivers, ROI/TCO assumptions, risks and missing evidence.

03 Recommendation and 90 Day Plan

The recommended first use case, the decision to proceed, validate, hold or stop, and the actions, owners and milestones for the next 90 days.

Delivered as Executive decision pack (PDF or presentation) and editable scoring and business case workbook.

BUSINESS VALUE

Avoid investing in the wrong process. Focus management, operations and IT on the opportunity with the best combination of business value and feasibility.

WHAT WE NEED FROM YOU	SEPARATE UNLESS AGREED
A sponsor and project lead, access to operations, IT and finance, and the information already available about the process, volumes, timing, layout and objects.	Detailed robot or OEM selection, simulation, robot testing, custom engineering, installation and operation are separate scopes unless expressly agreed.

Discuss your Use Case Assessment

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