

AI ADOPTION ENABLEMENT & ORGANISATIONAL READINESS

Your £20k Made Smarter Grant Buys the Tech. We Make Sure Your People Actually Use It.

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Who We Are

Al adoption consultancy founded by Gabriel Opoku (ICE-EC Enterprise Agile Coaching Expert, Developer of CLEAR Framework and Al Readiness Index). 20+ years leading change across manufacturing and regulated environments. We specialise in human readiness and cultural adaptation: the 80% of Al transformation that determines ROI.

The Problem We Solve

70% of AI initiatives fail due to organisational unreadiness. Made Smarter provides funding and technical guidance, but teams don't understand why AI matters, leadership hasn't aligned, staff resist change, and technology sits unused. **Gabasics fills this gap.**

How We Complement Made Smarter

Made Smarter provides technology funding and implementation guidance. Gabasics delivers readiness diagnostics, change management, leadership alignment, workforce enablement, and ROI measurement. **Result:** Manufacturers maximise grants through sustainable adoption.

Core Capabilities

Al Readiness Diagnostics: Assess culture, identify barriers, create adoption roadmaps aligned with Made Smarter investment.

Change Management & Leadership: Translate Al into operational value, facilitate workshops, coach leadership through transformation.

Workforce Development: Role-specific training, internal champions, structured enablement to prevent shelfware.

Implementation & Measurement: Embedded support, adoption metrics, course-correct resistance, measure ROI.

Why Gabasics

20+ Years Expertise across industries and regulated sectors | **Proven Frameworks:** CLEAR Framework, Al Readiness Index | **Diagnostic-First:** We diagnose where Al works and what needs to change | **Made Smarter Aligned:** Direct fit with skills and workforce funding | **SME Focus:** We understand manufacturer constraints.

Typical Engagement

Duration: 8-12 weeks | **Delivery:** Remote and on-site | **Metrics:** Adoption velocity, capability growth, ROI

GABASICS: Ensuring AI transformation succeeds because humans are ready, not just the tech.