MANUFACTURING VALUE CREATION DIAGNOSTIC

Understand where manufacturing performance can improve. Know which actions to prioritise.

Identify potential EBITDA, margin, cash, working capital and operational improvements using the financial reports you already have.

INDICATIVE TRADITIONAL ADVISORY ENGAGEMENTS*

Boutique	$20K–$60K
Strategic / Big 4	$75K–$250K
Top-Tier	$300K–$800K+

VALUEFABRIC

$1,499

Manufacturing Value Creation Diagnostic

PDF REPORT + EXCEL MODEL + 2 EXPERT HOURS INCLUDED

We are not discounting consulting.

We are changing the economics of manufacturing value creation intelligence.

NO IT INTEGRATION. NO SYSTEM ACCESS.

Start with your annual report or existing financial statements.

Additional manufacturing and operational data can be reviewed where available.

WHAT COULD A MANUFACTURING PERFORMANCE IMPROVEMENT BE WORTH?

$100M REVENUE × **+1 pt** EBITDA MARGIN = **$1M** POTENTIAL ANNUAL EBITDA*

FIVE MANUFACTURING VALUE CREATION PRIORITIES

01 **MARGIN & COST CONTROL**
Materials, pricing, mix and scrap.

02 **CASH & WORKING CAPITAL**
Inventory, WIP, receivables and payables.

03 **PRODUCTION & OPERATIONAL PERFORMANCE**
Throughput, downtime and OEE.

04 **PLANNING, FORECASTING & CONTROL**
Demand and production planning.

05 **BUSINESS VALUE**
EBITDA, cash conversion and exit readiness.

FOUR STEPS TO ACTION

01 Analyse › **02 Identify** › 03 Prioritise › 04 Roadmap

Financial health, manufacturing performance drivers, industry peer benchmarks, improvement opportunities and a recommended **100-Day Action Plan**.

FROM DIAGNOSTIC TO ONGOING SUPPORT

CFO OFFICE AS A SERVICE →

From $2,769/month

Optional, separately scoped CFO and FP&A support for manufacturing financial control, profitability, cash flow, working capital and performance improvement.

Discover where your manufacturing business can improve.

REQUEST YOUR MANUFACTURING VALUE CREATION DIAGNOSTIC →

value-fabric.com

* Advisory price ranges are indicative for broader engagements, not equivalent service scopes. EBITDA illustration is arithmetic only, not a forecast, validated opportunity or guaranteed result. Manufacturing operating drivers are assessed to the extent supported by available data. Additional operational analysis and implementation are separately scoped.