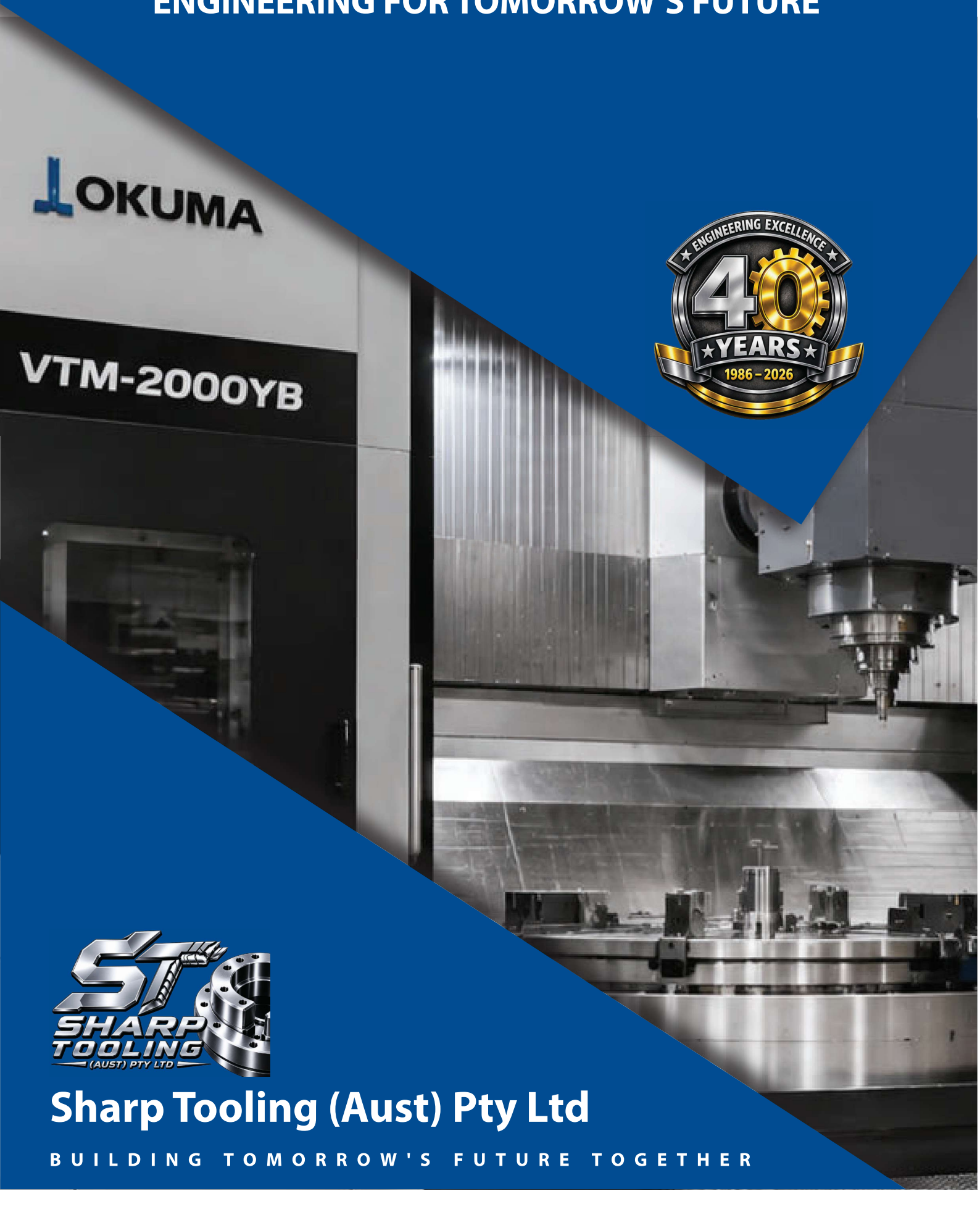
SPECIALISED CNC MANUFACTURING

ENGINEERING FOR TOMORROW'S FUTURE



ENGINEERING EXCELLENCE
40 YEARS
1986 – 2026

ST SHARP TOOLING (AUST) PTY LTD

Sharp Tooling (Aust) Pty Ltd

BUILDING TOMORROW'S FUTURE TOGETHER





WHAT MAKES US DIFFERENT

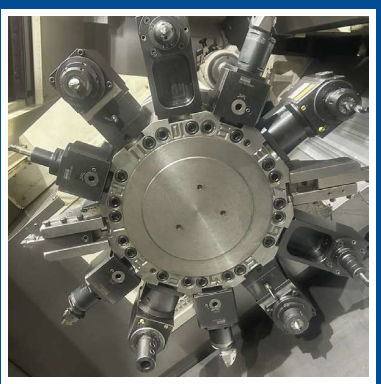
TQCSI ISO 9001:2015
Quality Certified
AU1341-QC

ISO 9001: 2015
Quality Management System

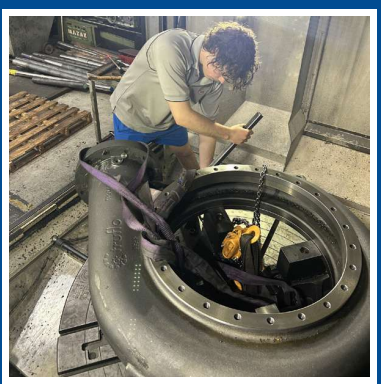
Advance Multi Axis Capabilities for Large, Complete & High Precision Components

Efficient Manufacturing Process Focus on Quality and Reduced Lead Times

CAD / CAM Engineering & Design for Manufacture, Optimising components geometry, tolerances and manufacturability through CAD Modelling and CAM Process Development







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BUILT FOR DEMANDING INDUSTRIES

Our areas of Expertise

Comprehensive product development services including from Concept and Feasibility to full Detailed engineering design and Prototype development & testing

Mid - Size & Heavy-Duty Component Capability Expertise in Pump Housings, Impellers, Shafts, Bearing Housings, Couplings and Complex One-Off Components

Multi-Purpose Engineering Solutions – Integrated Turning, Milling and Multi-Axis Machining for Demanding Mining, Energy, Fluid Handling, and Heavy Industry Applications

Complex One-Off & Replacement Components Precision Manufacturing for Specialised High-Value parts where Accuracy, Reliability, and Repeatability are Critical

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