

Your partner in the design and production of precision machined components for the transport industry.

AN INTEGRATED APPROACH FOR GREATER EFFICIENCY

With a team of professionals consisting of engineers, programmers, technicians, procedures officers and experienced machinists our company is an industry leader in computer numerical control machining. MF2 AERO is equipped to offer our clients a full range of services, from design and prototyping, to machining and assembly.

Already, our comprehensive and integrated service offering has made us a partner of choice among our existing customers. By concentrating several of their machining procedures in our facilities, our clients have benefited from rapid gains in efficiency.

Our technical skills, coupled with our keen understanding of the issues facing each client, represent our two greatest assets. In addition to the transport field, we provide service to the mining and aerospace industries. We also machine parts as sub-contractors for specialized industrial needs. With our outstand-

ing team of professionals and our state-of-the-art industrial park, we can confidently claim that our work meets the highest standards in quality. Our manufacturing processes are backed by an integrated production management system (ERP) to ensure the rigour of processes and on time delivery. Moreover, MF2 AERO is an ISO 9001:2008 certified company and is registered under the Controlled Goods Program. Having quality components is an absolute necessity in the transport industry. MF2 AERO is therefore your partner of choice.

Frédéric Tremblay
President

INTEGRATED

SERVICE OFFERING



DESIGN



PROTOTYPING



MACHINING



ASSEMBLY



DATA ACQUISITION BOXES

4.050 in x 3.875 in x 1.041 in
Aluminium 6061 T6



RELEASE CAM

3.5 in x 2 in x 1.5 in
ASTM A-240 304L



DEFLECTORS COVERS

5.14 in diameter x 1.218 in
ASTM A576 Grade 1045



DOOR BRACKET

14 in x 6 in x 6 in
ASTM A1018 Grade 1020

STATE-OF-THE-ART EQUIPMENT, CERTIFIED PROCESSES

QUALITY GUARANTEE

PRODUCTION EQUIPMENT

- 2 horizontal machining centers – 4 axis
- 4 vertical machining centers – 3 axis
- 1 machining center – 5 axis
- 1 multi-tasks machining center – 9 axis
- 1 multi-tasks machining center – 6 axis
- 2 turning centers - 3 axis
- 1 turning center – 2 axis
- 1 ultrasonic cleaning equipment – capacity 85 gallons
- 1 numerical horizontal band saws

QUALITY CONTROL EQUIPMENT

- 1 CMM - Mitutoyo

MANAGEMENT SYSTEM

- ERP (integrated management)
- ISOVISION (quality system)



PLATE SWITCH

7.125 in x 4.5 in x 0.640 in
ASTM A-240 304L