



Certificate of Compliance

Certificate: 80027763 **Master Contract:** 203213
Project: 80126335 **Date Issued:** 12/05/2022
Issued to: Fronius International GmbH
Guenter Fronius Strasse 1
Wels-Thalheim, Upper Austria 4600
Austria
Attention: Josef Feichtinger

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: Sven Renke
Sven Renke

PRODUCTS

C561103 WELDING MACHINES - Welding Machines
C561183 WELDING MACHINES - Certified to US Standards

PART A: MTG 320i US-Style, followed with suffixes, Welding Torch for MIG/MAG process. Weld rated: 210A at 100% Duty Cycle, 260A at 60% Duty Cycle and 320A at 40% Duty Cycle

Models	Maximum Welding Current (I2max) (A)	Maximum Welding Current (I2max) (A)	Maximum Welding Current (I2max) (A)
MTG 320i US-Style	210A at 100% Duty Cycle	260A at 60% Duty Cycle	320A at 40% Duty Cycle

PART B: MTG 400i US-Style, followed with suffixes, Welding Torch for MIG/MAG process. Weld rated: 260A at 100% Duty Cycle, 320A at 60% Duty Cycle and 400A at 40% Duty Cycle



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Models	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)
MTG 400i US-Style	260A at 100% Duty Cycle	320A at 60% Duty Cycle	400A at 40% Duty Cycle

PART C: MTG 500i US-Style, followed with suffixes, Welding Torch for MIG/MAG process. Weld rated: 300A at 100% Duty Cycle, 400A at 60% Duty Cycle and 500A at 30% Duty Cycle

Models	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)
MTG 500i US-Style	300A at 100% Duty Cycle	400A at 60% Duty Cycle	500A at 30% Duty Cycle

PART D: MTG 270i US-Style M, followed with suffixes, Welding Torch for MIG/MAG process. Weld rated: 170A at 100% Duty Cycle, 200A at 60% Duty Cycle and 270A at 20% Duty Cycle

Models	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)	Maximum Welding Current (I _{2max}) (A)
MTG 270i US-Style M	170A at 100% Duty Cycle	200A at 60% Duty Cycle	270A at 20% Duty Cycle

PART E: MTW 500i US-Style, followed with suffixes, Welding Torch for MIG/MAG process. Weld rated: 500A at 100% Duty Cycle

Models	Maximum Welding Current (I _{2max}) (A)
MTW 500i US-Style	500A at 100% Duty Cycle



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APPLICABLE REQUIREMENTS

ANSI/IEC 60974-1-2019 - Arc welding equipment — Part 1: Welding power sources

CSA C22.2 NO. 60974-1:19 - Arc welding equipment - Part 1: Welding power sources

ANSI/NEMA/IEC 60974-7-2009 - Arc Welding Equipment Part 7: Torches

CAN/CSA-E60974-7-02 (R2021) - Arc Welding Equipment - Part 7: Torches



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Notes:

Products certified under Class C561103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

