



Certificate of Compliance

Certificate: 70144830

Master Contract: 203213

Project: 80015494

Date Issued: 2019-08-29

Issued To: Fronius International GmbH
Guenter Fronius Strasse 1
Wels-Thalheim, Upper Austria, OOE, 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: Ramana Tangirala
Ramana Tangirala



PRODUCTS

CLASS - C561103 - WELDING MACHINES

CLASS - C561183 - WELDING MACHINES Certified to US Standards

Model TransSteel 2200c (MV) {Alternate Name: **VW AG/VAS 821 001/MIG220/MV/nc**} followed by suffixes, inverter type welding power sources/wire feeder, for MIG/MAG TIG and Rod Electrode welding processes, rated as follows:

Input: 230V, 26A(max.), 16A(eff.); 1 phase / 240V, 26A(max.), 15A(eff.); 1 phase. 50 or 60Hz Output: 150A, 21.5V, 100% duty cycle; 170A, 22.5V, 60% duty cycle, 210A, 24.5V, 30% duty cycle

Input: 120V, 29A(max.), 20A(eff.); 1 phase, 50 or 60Hz Output: 105A, 19.3V, 100% duty cycle; 120A, 20.0V, 60% duty cycle, 135A, 20.8V, 35% duty cycle

Input: 120V, 20A(max.), 15A(eff.); 1 phase, 50 or 60Hz Output: 80A, 18.0V, 100% duty cycle; 95A, 18.8V, 60% duty cycle, 105A, 19.3V, 35% duty cycle

Max. OCV: 90Vpeak

IP-23



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APPLICABLE REQUIREMENTS

- | | |
|-----------------------|---|
| CAN/CSA E60974-1-12 | - Arc Welding Equipment – Part 1: Welding Power Sources |
| CAN/CSA E60974-5-09 | - Arc Welding Equipment – Part 5: Wire Feeders |
| ANSI/IEC 60974-1:2008 | - Arc Welding Equipment; Part 1: Welding Power Sources |
| ANSI/IEC 60974-5:2009 | - Arc Welding Equipment; Part 1: Welding Power Sources |