



Certificate of Compliance

Certificate: 1763565

Master Contract: 154649

Project: 70062797

Date Issued: February 11, 2016

Issued to: ITW Welding Group

1635 W Spencer St
Appleton, WI 54912-1079
USA
Attention: Therese Christianson-Plato

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.



Sam Zaffino

Issued by: Sam Zaffino

PRODUCTS

CLASS 5611 81 - WELDING MACHINES - Certified to US Standards

CLASS 5611 01 - WELDING MACHINES

Part A:

Model: **SPECTRUM 375 X-TREME** Plasma Cutting Machine, Direct current, DC Straight polarity, rated as follows:

- Input: 120V, 20.6A, 60Hz; Output: 20A, 88V, 35% duty cycle.
- Input: 120V, 28.8A, 60Hz; Output: 27A, 91V, 20% duty cycle.
- Input: 240V, 13.9A, 60Hz; Output: 27A, 91V, 35% duty cycle.

Maximum Open Circuit Voltage: 400 Volts Dc

To be used with torch Model : ICE-27T



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Part B:

Model:**HOBARTAIRFORCE 500i** Plasma Cutting Machine, Direct current, DC Straight polarity, rated as follows:

- Input: 120V, 20.6A, 60Hz; Output: 20A, 88V, 35% duty cycle.
- Input: 120V, 28.8A, 60Hz; Output: 27A, 91V, 20% duty cycle.
- Input: 240V, 13.9A, 60Hz; Output: 27A, 91V, 35% duty cycle.

Maximum Open Circuit Voltage: 400 Volts Dc

To be used with torch Model : Trafimet HP-50

Part C:

Model:**HOBART AIRFORCE 27i** Plasma Cutting Machine, Direct current, DC Straight polarity, rated as follows:

- Input: 120V, 20.6A, 60Hz; Output: 20A, 88V, 35% duty cycle.
- Input: 120V, 28.8A, 60Hz; Output: 27A, 91V, 20% duty cycle.
- Input: 240V, 13.9A, 60Hz; Output: 27A, 91V, 35% duty cycle.

Maximum Open Circuit Voltage: 400 Volts Dc

To be used with torch Model : Thermacut XT30R Torch

APPLICABLE REQUIREMENTS

- UL Std No. 551 7th edition - Transformer-type Arc Welding Machines
- CSA Std C22.2 No. 60-M1990 - Arc Welding Equipment