



Certificate of Compliance

Certificate: 70077975

Master Contract: 266505

Project: 70077975

Date Issued: 2018-02-16

Issued to: GYS SAS
134 Boulevard des Loges
Saint-Berthevin, Loire 53941
FRANCE

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: Omar Elouadrhiri
Omar Elouadrhiri

PRODUCTS

CLASS - C561103 - WELDING MACHINES

CLASS - C561183 - WELDING MACHINES-Certified to US Standards

Inverter plasma cutting system, cord-connected without Plug, grounded. Model and ratings as listed below:

Model	Input			Output				
	V	Hz	Amax/Aeff	Vdc/A per Duty Cycle (%) 5A/82V-30A/92V				OCV (Vdc)
				29%	28%	60%	100%	
Plasma CUTTER 31 FV	208	50/60	10	92V/30A	-	88.8V/22A	88.8V/22A	450
	240	50/60	8	-	92V/30A	87.6V/19A	87.6V/19A	450

APPLICABLE REQUIREMENTS

- CAN/CSA-E60974-1:12 - Arc Welding Equipment; Part 1: Welding Power Sources
- ANSI/IEC 60974-1: 2008 - Arc Welding Equipment; Part 1: Welding Power Sources



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70077975	2018-02-16	Original cCSAus certification of inverter plasma cutting system model Plasma CUTTER 31 FV with Witness testing at client facility. C5611 03/83. CAN/CSA-E60974-1:12 and ANSI/IEC 60974-1: 2008.