



# Certificate of Compliance

**Certificate:** 1011472

**Master Contract:** 154351

**Project:** 2518391

**Date Issued:** April 26, 2012

**Issued to:** **Hypertherm, Incorporated**

**Etna Rd**

**Hanover, NH 03755**

**USA**

**Attention: John Freudenberg**

*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.*



*Tai Pham*

**Issued by:** Tai Pham

## **PRODUCTS**

**CLASS 5611 81** - WELDING MACHINES - Certified to US Standards

**CLASS 5611 01** - WELDING MACHINES

**PART A: POWERMAX 600 (208-240V)**

Plasma arc cutter, Model POWERMAX 600 (086021 w/quick disconnect and 086050 w/o quick disconnect), portable, cord connected; rated input 208-240, 50/60Hz, 46-40 A single phase; rated output 40A, 140V dc increasing to 284V dc at 0A, 50 percent duty cycle, OCV 300V dc (max).

For use with manual (trigger) torches, Models PAC 123T , PAC 125T, RT60, Duramax H RT2, or ICE-55C and machine torches, Models PAC 123M, PAC 125M, RT60M, Duramax M RT2, or ICE-55CM

**PART B: POWERMAX 600 (480V)**

Plasma arc cutter, Model POWERMAX 600 (086057 w/o quick disconnect and, 086022 w/quick disconnect)

Same as Part A except with rated input: 480Vac.

Notes:



**Certificate:** 1011472

**Master Contract:** 154351

**Project:** 2518391

**Date Issued:** April 26, 2012

---

Duramax HRT2 and MRT2 are similar to RT60 and RT60M which are sold as spare parts for use on powermax600, powermax800, powermax900, Max42 and Max43.

**APPLICABLE REQUIREMENTS**

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