



Hypertherm, Inc.
Etna Road
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MANUFACTURER'S DECLARATION OF CONFORMITY

Manual Plasma Arc Cutting System: Model powermax1000 (p/n 083170 or 083221)
Issued 19-Oct-2001 , re-issued 24-Sep-2008

The undersigned official of the company hereby declares, on behalf of Hypertherm, that powermax1000 units with CE Marking on the data plate meet the essential requirements of the following EU Directives:

Council Directive on Low Voltage Equipment Safety (2006/95/EC dated 16-Jan-2007; formerly 73/23/EEC dated 19-Feb-1973)

Hypertherm maintains a safety test report to the following European EN standards using Hypertherm safety testing instructions ESI-030:

EN60974-1:2000 Arc welding equipment -- Part 1: Welding power sources
EN60974-7:2000 Arc welding equipment -- Part 7: Torches

Council Directive on Electromagnetic Compatibility (2004/108/EC dated 31-Dec-2004; formerly 89/336/EEC dated 3-May-1989)

Retlif Testing Laboratory generated EMC test report # R-3840N and a Certificate of EMC Conformance to EN60974-10:2003 to the following European EN standards:

EN55011:1998 5.1.2 Conducted Emissions 150Hz to 30Mhz
EN55011:1998 5.2.2 Radiated Emissions 30MHz to 1Ghz
EN61000-4-2:1995/A1:1998/A2:2002 Electrostatic Discharge
EN61000-4-3:2002/A1:2002 Radiated RF Immunity
EN61000-4-4:2004 EFT, 2kV power leads & 2kV I/O leads
EN61000-4-11:2004 Voltage Dips -30% for 10mS and -60% for 100 mS

Bruce P Altobelli
Manual Business Team Leader

Note: The Technical Construction File including the test reports and other information required by these EU Directives is maintained at the above address. This DoC is not valid on units without CE Marking on the data plate. The plasma cutting power sources manufactured by Hypertherm are not within the definition of machinery or within the scope of the Machinery Directive (2006/42/EC dated 17-May-2006; formerly 91/386/EEC, 93/44/EEC, 93/68/EEC and 98/37/EC).