

Hypertherm, Inc.
Etna Road, P.O. Box 5070
Hanover, NH 03755 USA

Hypertherm Plasmatechnik GmbH
Technologiepark Hanau
Rodenbacher Chaussee 6
D-63457 Hanau-Wolfgang, Germany

Hypertherm®

MANUFACTURER'S DECLARATION OF CONFORMANCE

Issue Date: 8 MAY 2003 Rev. 1.0

1st Serial Number N/A
Of Unit Shipped: _____

Product Line,
Model Designation: RT80/RT80M

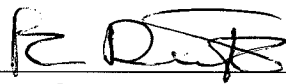
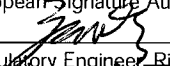
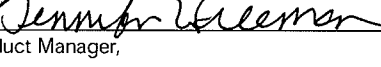
Serial Number N/A
Of Unit Tested: _____

Hypertherm Inc., has reviewed and tested the (_____ Volts, ___ Hz) representative product indicated above to the latest revisions of the following standards and directives and found it to be within the guidelines of the standards and directives. All units shipped with the CE mark have passed the routine tests outlined in the standards marked below.

- | | |
|---|--|
| <input checked="" type="checkbox"/> IEC60974-1 (1998) Welding Power Sources | <input checked="" type="checkbox"/> IEC60974-7 (March 2000) ARC Welding Equipment Part7: Torches |
| <input checked="" type="checkbox"/> Low Voltage Directive 73/23/EEC _____ | <input type="checkbox"/> EMC Directive 89/336/EEC _____ |
| <input type="checkbox"/> Competent Body Report number(s) _____ | <input type="checkbox"/> Australian Customer Number _____ |
| <input type="checkbox"/> EN50199 (1996) EMC for Arc Welding _____ | <input type="checkbox"/> Other _____ |

The following applies to Domestic Units Only

- CSA C22.2#60 M1990LR# _____ (_____ V, 60 HZ)
- NRTL/C
- X CAN/CSA - E60974-7:02

 _____ European Signature Authority, Paul Dietz	<u>JUNE 12, 03</u> _____ Date
 _____ Regulatory Engineer, Richard S. Trainor	<u>6/9/03</u> _____ Date
 _____ Product Manager,	<u>6/9/03</u> _____ Date
_____ Australian Signature Authority,	_____ Date