

## EU DECLARATION OF CONFORMITY

<b>Mechanized Plasma Arc Cutting Power Sources are measured excluding the power drawn from external devices (i.e., liquid cooling system, arc striking and stabilizing devices, gas console, and torch) or auxiliary power supplies and if part of the Plasma Arc Cutting Power Source.</b>			
Model	P/N(s)	Date CE mark first affixed	Unit(s) Tested
HPR400XD HPR800XD	078527, 078574 078582, 078590, 078598	22-Dec-2022	HPR400-LAB01
MAXPRO200	078614, 078615	22-Dec-2022	MP200-010027

Date of this DoFC: December 22, 2022

This declaration of conformity is issued under the sole responsibility of the manufacturer. The undersigned official of the company hereby declares, on behalf of Hypertherm, Inc., that the above units with CE Marking on the data plate meet the essential requirements of the following EU Directive:

**Commission Regulation (EU) 2019/1784 Ecodesign requirements for welding equipment pursuant to Directive 2009/125/EC**

**IEC 60974-1:2021 Arc welding equipment – Part 1: Welding power sources**

*Michael C Scheller*

**Michael Scheller**

General Manager, Mechanized Plasma - Management

Note 1: The Technical Construction File including the test reports and other information required by this EU Directive is maintained at the above address. This DoFC 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.

Note 2: For product information or the contents of this declaration, please contact:  
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