HYPERTHERM Inc.
P.O. Box 5010
21 Great Hollow Road
Hanover, NH 03755 USA

MANUFACTURER'S DECLARATION OF CONFORMITY

Model: ArcGlide HMI

Date of first fixing of CE marking (DofC issued): 19-January-2010
Date of this DofC: 13-January-2023

The undersigned official of the company hereby declares, on behalf of Hypertherm, that Model: ArcGlide HMI with CE Marking on the data plate meets the essential requirements of the following EU Directives:

Council Directive 2014/35/EU on Low Voltage Equipment Safety (LVD)

Hypertherm maintains a safety test report no. 2009-3b, 2016-31, and 2022-11 to the following European EN standard using Hypertherm safety testing instructions ES2214:

EN IEC 60974-1:2018/A1:2019 Arc welding equipment -- Part 1: Welding power sources

Council Directive 2014/30/EU on Electromagnetic Compatibility (EMC)

Retlif Testing Laboratory generated EMC test report no. R-5215N, and a Certificate of EMC Conformance to the following European EN standard for Emission and Immunity:

EN 60974-10:2007 – Arc welding equipment – Part 10: Electromagnetic compatibility (EMC) requirements

Hypertherm maintains an EMC standard review no. 2016-33 to the following European EN standard:

EN IEC 60974-10:2014/A1:2015 – Arc welding equipment – Part 10: Electromagnetic compatibility (EMC) requirements

Council Directive on restriction of the use of certain hazardous substances in electrical and electronic equipment - Recast (2011/65/EU dated 8-June-2011)

2019/1784 Ecodesign requirements for welding equipment pursuant to Directive 2009/125/EC

Hypertherm maintains ECO Design efficiency test report no. 2020-11 to the following standard:

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

DocuSigned by:
Nick Rosenberg
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Nick Rosenberg
Senior Director, Software Solutions

Note 1: The Technical Construction File including the test reports and other information required by these EU Directives is maintained at the above address. This DofC is not valid on units without CE Marking on the data plate. The shape cutting controllers manufactured by Hypertherm are suitable for use in plasma cutting systems. The shape cutting controllers and plasma cutting systems 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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