Hypertherm, Inc.
21 Great Hollow Road Hanover, NH
03755 USA

EU DECLARATION OF CONFORMITY

Mechanized Plasma Arc Cutting Systems in the table below: Including power sources with built-in Wi-Fi modules, ignition/gas consoles, cooling units, torch & lead assemblies, pump motors, consumables, and spare parts conform with the relevant EU Directives and Harmonized Standards.			
Model	**P/N(s)**	**Date CE mark first affixed**	**Unit(s) Tested**
XPR460	078655, 078656	11-June-2024	Beta 3

Date of this DofC: June 11, 2024

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 Directives and Harmonized Standards:

2014/35/EU Low Voltage Directive

Hypertherm maintains a safety test report to the following European EN standards using Hypertherm safety testing instructions ES2214:

EN IEC 60974-1:2018/A1:2019 Arc welding equipment – Part 1: Welding power sources
EN IEC 60974-2:2019 Arc welding equipment – Part 2: Liquid Cooling Systems
EN IEC 60974-3:2019 Arc welding equipment – Part 3: Arc striking & stabilizing devices
EN IEC 60974-7:2019 Arc welding equipment – Part 7: Torches
EN IEC 60974-8:2021 Arc welding equipment – Part 8: Gas Consoles

2014/53/EU Radio Equipment Directive & 2014/30/EU Electromagnetic Compatibility directive

Wi-Fi Module: Lantronix xPico 240 EU-Type Examination Certificate [CS33229 issued by Bureau Veritas dated June 23, 2021]:

Low Voltage Directive (2014/53/EU)
- EN 62368-1:2014/AC:2015

EMC Directive (2014/53/EU)
- Draft EN 301 489-1 V2.2.0
- Draft EN 301 489-17 V3.2.0

Health Directive (2014/53/EU)
- EN 62311:2008

RF Radio Directive (2014 / 53 / EU)
- EN 300 328 V2.2.2
- EN 301 893 V2.1.1

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2014/53/EU Radio Equipment Directive & 2014/30/EU Electromagnetic Compatibility directive

Accredited Testing Laboratories generated test report #'s (in the below table), and Certificates of Conformance to the following European EN standards:

Model	Test Report Number(s)
XPR460	NC72196828.1, NC72196828.3

EN 60974-10:2014/A1:2015 – Arc welding equipment – Part 10: EMC requirements

EN 301 489-1 V2.2.3 – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

EN 301-489-17 V3.2.4 – ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems

EN 300 328 V2.2.2 - Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

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
- Efficiency and idle state power measurement in Annex M based on IEC 62301:2011

6/11/2024

X Michael C Scheller

Signed by: Mike Scheller

Michael Scheller

General Manager • Heavy Industrial Plasma Shared – Leadership

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 plasma-cutting power sources manufactured by Hypertherm are not within the definition of machinery or 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:
Hypertherm Europe B.V. Laan van Kopenhagen 100, 3317 DM Dordrecht Netherlands
EMEIA Corporate Headquarters +31(0)88 497 3737
EMEIA Customer Service 00800 332 497 37 Toll Free +31(0)88 497 3727
EMEIA Technical Service 00800 497 378 43 Toll Free +31(0)88 497 3700
EMEIA Marketing +31(0)88 497 3708
technicalservice.emea@hypertherm.com

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