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## MANUFACTURER'S DECLARATION OF INCORPORATION

Issued: 10-Dec-2014

This piece of the Hypertherm HyPrecision Waterjet system:

**P/N 16017 - BOOST PUMP ASSY, EXTERNAL, 100GPH, 400V 50HZ**

is incomplete and therefore cannot be CE marked by Hypertherm.

The OEM system using Hypertherm parts should not be put into service unless it has been evaluated, tested and brought into conformity by the user or system integrator to meet the essential requirements of the applicable EU Directives for CE Marking.

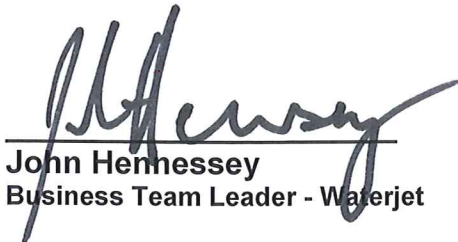
The undersigned official of the company hereby declares, on behalf of Hypertherm, so long as these parts are used in accordance with our instructions, the Hypertherm parts will conform with the essential requirements of the following Directives.

**Machinery Directive (2006/42/EC dated 17-May-2006) (formerly 98/37/EC)**  
**(Evaluated as an electrical component for use in Industrial Machinery)**

**Council Directive on Electromagnetic Compatibility - Recast – (2014/30/EU dated 26 Feb. 2014)**

EN55011/A1:2009– EMC: Industrial, scientific and medical equipment. Radio-frequency disturbance characteristics. Limits and methods of measurement

EN 61000-6-2:2005 – EMC: Generic Immunity Standard for Industrial Products



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**John Hennessey**  
Business Team Leader - Waterjet

Note: The Declaration of Incorporation is not to be confused with a Declaration of Conformity. The latter signifies that the machinery is complete and can be properly CE marked. A Declaration of Incorporation is only used for partly completed machinery which requires further measures before it can be properly CE marked. The purpose of a Declaration of Incorporation is to permit the free movement of partly completed machinery throughout the EU market even though it is not CE marked. Since these components have been sold as partly completed machinery where the final compliance of the OEM waterjet cutting system needs to be evaluated and tested, a Declaration of Incorporation (DofI) to the Machinery Directive has been issued. The components manufactured by Hypertherm were tested within a specific Hypertherm system configuration. Equipment with a DofI must not be put into service until the safety of the complete system has been assessed and a Declaration of Conformity (DofC) has been issued and a CE marking affixed by the system integrator. This DofI does not authorize a CE marking even if the partly completed machinery conforms with Machinery Directive requirements applicable to the component. Adequate safety and EMC measures shall be taken by the end user or system integrator to ensure the protection of the environment, equipment and personnel.