



EU DECLARATION OF CONFORMITY

According to:

The Low Voltage Directive 2014/35/EU;

The RoHS Directive 2011/65/EU;

The EMC Directive 2014/30/EU;

The Ecodesign Directive 2009/125/EC

Type of equipment

Arc welding power source

Type designation

Fabricator EM 4011

from serial number

OP110YY XXXXXX.

Fabricator EM 4011 with cooling unit

from serial number

OP110YY XXXXXX.

Fabricator EM 5011 with cooling unit

from serial number

OP110YY XXXXXX.

X and Y represents digits, 0 to 9 in the serial number, where YY indicates year of production.

Brand name or trademark

ESAB

Manufacturer or his authorised representative established within the EEA

ESAB AB

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The following EN standards and regulations in force within the EEA has been used in the design:

EN IEC 60974-1:2018/A1:2019

EN 60974-10:2014/A1:2015,

EU no. 2019/1784

Arc welding equipment - Part 1: Welding power sources

Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements

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

Additional information:

Restrictive use, Class A equipment, intended for use in locations other than residential.

IEC EN draft standard 26/708/CDV have been used to establish EU no. 2019/1784 data.

By signing this document, the undersigned declares as manufacturer, or the manufacturer's authorised representative established within the EEA, that the equipment in question complies with the safety and environmental requirements stated above.

Place/Date

Signature

Göteborg

2021-04-20

Pedro Muniz

Standard Equipment Director

CE marked in 2021