



## EU DECLARATION OF CONFORMITY

**According to:**

The Low Voltage Directive 2014/35/EU;      The EMC Directive 2014/30/EU;  
The RoHS Directive 2011/65/EU;              The Ecodesign Directive 2009/125/EC

**Type of equipment**

Arc welding power source

**Type designation**

EMP 210Pro                                      from serial number HG325 YY XX XXXX  
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  
Lindholmsallén 9, Box 8004, SE-402 77 Göteborg, Sweden  
Phone: +46 31 50 90 00, [www.esab.com](http://www.esab.com)

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

EN IEC 60974-1:2018/A1:2019	Arc Welding Equipment - Part 1: Welding power sources
EN IEC 60974-5:2019	Arc welding equipment - Part 5: Wire feeders
EU reg. no. 2019/1784	Ecodesign requirements for welding equipment pursuant to Directive 2009/125/EC
EN 60974-10:2014	Arc Welding Equipment - Part 10: Electromagnetic compatibility (EMC) requirements

**Additional Information:**

Restrictive use, Class A equipment, intended for use in locations other than residential.  
EMP 210Pro is part of ESAB Rogue product family.

**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**

Gothenburg  
2023-06-21

*Bartosz Kutarba*

Bartosz Kutarba  
Global Director Light Industrial Products  
Welding and Plasma

