

EU DECLARATION OF CONFORMITY

We, **ENERPAC Tool Group**, located at:

**199 Gateway Court,
Columbus, WI, 53925
U.S.A.**

and

**ENERPAC B.V.
Galvanistraat 115, 6716 AE Ede
P.O. Box 8097, 6710 AB Ede,
The Netherlands.**

and

**ENERPAC SPAIN S.L.
Avda. Valdelaparra 27, 3º, L8, Alcobendas
28108 Madrid,
Spain.**

and

**Enerpac Heavy Lifting Technology B.V.
Zuidelijke Havenweg 3
7554 RR Hengelo,
The Netherlands**

declare under our own responsibility that the following products:

**ENERPAC Electrohydraulic Split Flow Pump, with references:
SFP202MB, SFP202MW, SFP403MJ, SFP403MW, SFP403SJ, SFP403SW, SFP409MW,
SFP409SJ, SFP409SW, SFP414MW, SFP414SJ, SFP414SW, SFP421MW, SFP421SJ,
SFP421SW, SFP613SJ, SFP613SW, SFP803SJ, SFP803SW, SFP813SJ, SFP813SW**

on which this declaration refers to are, where applicable, in accordance with the harmonized European Standards:

- **EN-ISO 4413:2010 – Hydraulic fluid power – General rules and safety requirements for Systems and their components.**
- **EN 61000-6-2:2005 – Electromagnetic compatibility – Immunity standard for industrial environments**
- **EN 61000-6-4:2007 – Electromagnetic compatibility – Emission standard for industrial environments**
- **EN-ISO 12100:2011 – Safety of Machinery – General Principles for design: Risk Assessment & Risk Reduction**

and in accordance with the EU Guidelines of the:

- **The Directive on Machinery: 2006/42/EC**
- **EMC Directive 2004/108/EU**
- **Low Voltage Directive 2014/35/EU**

March 8th , 2023


Jesus Gonzalez
Director of Engineering.

EC2A-SFP-SplitFlowPump
Rev. B