

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**

declare under our own responsibility that the following products:

ENERPAC ECONOMY Series Electric-powered Hydraulic Pumps, Models:

MX1E-2	PMU10442	PUD1301E	PUJ1401E	WUD1301B	WUJ1200B	WUJ1201E
PME10422	PMU10442Q	PUJ1200E	PUN1000E	WUD1100E	WUJ1201B	WUJ1400E
PME10422Q	PUD1100E	PUJ1200EE011	WUD1100B	WUD1101E	WUJ1400B	WUJ1401E
PMU10422	PUD1101E	PUJ1201E	WUD1101B	WUD1300E	WUJ1401B	PUJ1200B
PMU10422Q	PUD1300E	PUJ1400E	WUD1300B	WUD1301E	WUJ1200E	

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

- **EN ISO 4413:2011** – Hydraulic fluid power – General rules and safety requirements for systems and their components
- **EN IEC 61000-6-2:2016** – Electromagnetic compatibility (EMC) Part 6-2: Generic standards – Immunity standard for industrial environments
- **EN IEC 61000-6-4:2018** – Electromagnetic compatibility (EMC) Part 6-4: Generic standards – Emission standard for industrial environments
- **EN ISO 12100:2011** – Safety of machinery – General principles for design – Risk assessment and risk reduction

and in accordance with the EU Guidelines of:

- **The Directive on Machinery: 2006/42/EC**
- **The EMC Directive: 2014/30/EU**
- **The Low Voltage Directive: 2014/35/EU**
- **The RoHS Directive: 2011/65/EU**



Jeff Wackwitz
Director of Engineering

October 5th, 2022

UK SELF-DECLARATION OF CONFORMITY

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

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

and

**ENERPAC UK Limited
45 Colbourne Avenue, Nelson Park
Cramlington, Northumberland
England, NE23 1WD
U.K.**

declare under our own responsibility that the following products:

ENERPAC ECONOMY Series Electric-powered Hydraulic Pumps, Models:

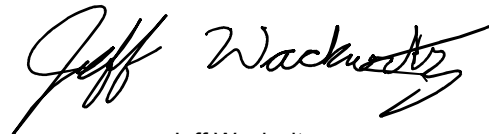
MX1E-2	PMU10442	PUD1301E	PUJ1401E	WUD1301B	WUJ1200B	WUJ1201E
PME10422	PMU10442Q	PUJ1200E	PUN1000E	WUD1100E	WUJ1201B	WUJ1400E
PME10422Q	PUD1100E	PUJ1200EE011	WUD1100B	WUD1101E	WUJ1400B	WUJ1401E
PMU10422	PUD1101E	PUJ1201E	WUD1101B	WUD1300E	WUJ1401B	PUJ1200B
PMU10422Q	PUD1300E	PUJ1400E	WUD1300B	WUD1301E	WUJ1200E	

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

- **BS EN ISO 4413:2021** – Hydraulic fluid power – General rules and safety requirements for systems and their components
- **BS EN IEC 61000-6-2:2019** – Electromagnetic compatibility (EMC) Part 6-2: Generic standards – Immunity standard for industrial environments
- **BS EN IEC 61000-6-4:2019** – Electromagnetic compatibility (EMC) Part 6-4: Generic standards – Emission standard for industrial environments
- **BS EN ISO 12100:2010** – Safety of machinery – General principles for design – Risk assessment and risk reduction

and in accordance with the UK Legislative Guidelines on:

- **Supply of Machinery (Safety) (Amendment) Regulations 2011**
- **Electrical Equipment (Safety) Regulations 2016**
- **Electromagnetic Compatibility Regulations 2016**
- **Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2022**



Jeff Wackwitz
Director of Engineering

October 5th, 2022

EC2B-ECONOMY
Rev. L

