

EU DECLARATION OF INCORPORATION

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 Hydraulic Couplings & Fittings, Models:

A604	AR400	CR400	FZ1055	FZ1613	FZ1617	FZ1634
A630	AR630	F604	FZ1608	FZ1614	FZ1625	FZ1660
AH604	C604	FH604	FZ1610	FZ1615	FZ1630	
AH630	CH604	FR400	FZ1612	FZ1616	FZ1633	

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

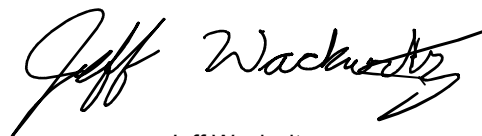
- **EN ISO 4413:2011** – Hydraulic fluid power – General rules and safety requirements for systems and their components
- **EN ISO 12100:2011** – Safety of machinery – General principles for design – Risk assessment and risk reduction

and in accordance with the EU Guidelines of:

- **The Directive on Machinery: 2006/42/EC**

(And, as per Annex II of the Directive on Machinery),

We point out that, wherever applicable, it is forbidden to put the above- mentioned products into service until the final machinery into which these are to be incorporated has been declared in conformity with the provisions of this Directive.



Jeff Wackwitz
Director of Engineering

October 5th, 2022

UK SELF-DECLARATION OF INCORPORATION

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 Hydraulic Couplings & Fittings, Models:

A604	AR400	CR400	FZ1055	FZ1613	FZ1617	FZ1634
A630	AR630	F604	FZ1608	FZ1614	FZ1625	FZ1660
AH604	C604	FH604	FZ1610	FZ1615	FZ1630	
AH630	CH604	FR400	FZ1612	FZ1616	FZ1633	

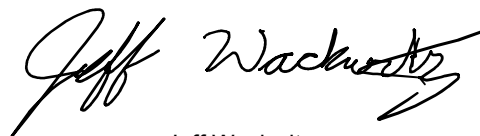
on which this declaration refers to are, where applicable, in accordance with the British Standards:

- **BS EN ISO 4413:2021** – Hydraulic fluid power – General rules and safety requirements for systems and their components
- **BS EN 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**

We point out that, wherever applicable, it is forbidden to put the above-mentioned products into service until the final machinery into which these are to be incorporated has been declared in conformity with the provisions of this Regulation.



Jeff Wackwitz
Director of Engineering

October 5th, 2022