

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 LAT Series Air-powered Hydraulic Pumps, Models: LA2504TX-QR & LA2504TX-QRP60

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 4414:2011** – Pneumatics 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
- **EN ISO 80079-36:2016** – Explosive atmospheres Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
- **EN ISO 80079-37:2016** – Explosive atmospheres Part 37: Non-electrical equipment for explosive atmospheres – Non-electrical type of protection constructional safety “c”, control of ignition source “b”, liquid immersion “k”

and in accordance with the EU Guidelines of:

- **The Directive on Machinery: 2006/42/EC**
- **The ATEX Directive on Potentially Explosive Atmospheres: 2014/34/EU
with the Ratings of: CE Ex II 2 GD c T4
(CSA Project Number: 80105104 (EU), CSA Archive Number: CSA 21XT288)**



Jeff Wackwitz
Director of Engineering

October 5th, 2022

EC2A-LAT-AIRPUMPS
Rev. D

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:

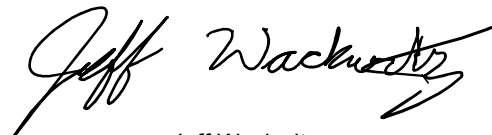
ENERPAC LAT Series Air-powered Hydraulic Pumps, Models: LA2504TX-QR & LA2504TX-QRP60

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 4414:2021** – Pneumatic 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
- **BS EN ISO 80079-36:2016** – Explosive atmospheres Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements
- **BS EN ISO 80079-37:2016** – Explosive atmospheres Part 37: Non-electrical equipment for explosive atmospheres – Non-electrical type of protection constructional safety “c”, control of ignition source “b”, liquid immersion “k”

and in accordance with the UK Legislative Guidelines on:

- **Supply of Machinery (Safety) (Amendment) Regulations 2011**
- **Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016 with the Ratings of: CE Ex II 2 GD c T4**
(CSA Project Number: 80105105 (UKCA), CSA Archive Number: CSA 21XTUK652)



Jeff Wackwitz
Director of Engineering

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