

EU DECLARATION OF CONFORMITY TRANSLATION



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| The manufacturer | LEUSCH Industrial Valves, 41472 Neuss, Germany |
| declares for the listed products that: | Type 14t - LTR 43 Control and shut-off butterfly valve (BR 14t - LTR 43) <ul style="list-style-type: none">• with free shaft end (without actuator)• not intended for a defined actuated system |
| <p>1. In the delivered state, i.e. prepared for the assembly of a quarter-turn actuator (not clearly defined actuator system) are considered "partly completed machinery" in the sense of the Machinery Directive 2006/42/EC.</p> <p>Machines are to be considered as partly completed machines if the manufacturer has not defined all necessary specifications including type, connectors, forces, torques etc.</p> <p>Commissioning of these units is only permitted when the valve is connected to both sides of the pipeline and a risk of injury is thus excluded.</p> | |

Referenced standards:

- a) VCI, VDMA, VGB: "Leitfaden Maschinenrichtlinie (2006/42/EG) – Bedeutung für Armaturen, May 2018" [German only]
- b) VCI, VDMA, VGB: "Zusatzdokument zum Leitfaden Maschinenrichtlinie (2006/42/EG) – Bedeutung für Armaturen vom May 2018" [German only], based on DIN EN ISO 12100:2011-03

Product description and technical features:

Butterfly valve for liquid or gaseous media, particularly for high requirements in oil-, gas- or chemical applications.

For product descriptions refer to:
PFEIFFER data sheet for Type 14t - LTR 43 Valve ► TB 14t
PFEIFFER mounting and operating instructions for Type 14t - LTR 43 Valve ► EB 14t

Valve accessories (e.g. positioners, limit switches, solenoid valves, lock-up valves, supply pressure regulators, volume boosters and quick exhaust valves) are classified as machinery components and do not fall within the scope of the Machinery Directive as specified in § 35 and § 46 of the above mentioned guide to the Machinery Directive.

Modifications to valves which have an effect on the technical data of the valve or on the intended use (see ► EB 14t, section 1) and which substantially change the valve make this declaration invalid.

Kempen, 31 May 2023



Bernd Jenner
Chief Executive Officer