

ATEX 114 (DIRECTIVE 2014/34/EU)

Corresponding to EU directive 2014/34/EU dated 26 February 2014 and to the legal regulations the manufacturer declares that the explosion proofed product described in the operating and safety instructions is no equipment according to article 1 of the directive 2014/34/EU.

Name and Address of Manufacturer within the European Community:

Wouter Witzel EuroValve BV
PO Box 54
NL – 7580 AB LOSSER

Works and offices:

Industrie terrein De Pol 12
NL - 7581 CZ LOSSER

*Description of Pressure Equipment:***Manual and actuator operated Rubber Lined Butterfly Valves,**

Types: EVS, EVCS, EVBS, EVBLS, EVTLS, EVTLLS, EVUS, EVMS, EVML, EVFS and EVFL.

Sizes: DN 50 up to and including DN 2200.

PN/CL: PN 6-PN 25, CL 150.

Manual and actuator operated Rubber Lined Butterfly Valves,

Types: EVS-i, EVCS-i, EVCLS-i, EVTLS-i, EVUS-i, EVMS-i, EVFS-i and EVFL-i.

Sizes: DN 40 up to and including DN 2200.

PN/CL: PN 6-PN 25, CL 150.

Manual and actuator operated High Performance Butterfly Valves,

Types: Dynaxe - W201, L201, F131, W162, L162, F142, W921, L161.

Sizes: DN 50 up to and including DN 1400.

PN/CL: up to PN 40/CL 300.

Types: Econaxe - W201, L201.

Sizes: DN 50 up to and including DN 600.

PN/CL: up to PN 16/CL 150.

Non-Return valves,

Type: ECV.

Sizes: DN 50 up to and including DN 600.

PN/CL: up to PN 16.

The valves can be used in potentially explosive areas.

Valves delivered for use in potentially explosive areas are provided with an additional earthen device, to be connected and tested according to the instructions in the user manual, by the end user, before operation. The user is obliged to identify dangerous ignition sources, perform a risk analysis of the entire system and initiate the necessary preventive measures. Therefore, the use of conductive versions might be necessary.

ACTUATORS AND ACCESSORIES

Actuators and accessories can be delivered according to the ATEX requirements and in accordance with the appropriate Zone as specified by the purchaser. These products are subject to a separate conformity analysis according to ATEX.

The user is responsible to consider all the safety instructions for applications in explosion hazardous areas.

Authorized Person for the Manufacturer within the European Community:

Name: **P. Heijink**

Title: **General Manager**

Place: **Losser, the Netherlands**

Signature:



Date: **2025-02-10**