

EU DECLARATION OF CONFORMITY

2014/34/EU(ATEX)

Name and Address of Manufacturer:



DORUK ENDÜSTRİ
Vana ve Otomasyon Sistemleri



KOBI OSB 1 Cad. 32 Sok. No:10 Koseler Koyu Dilovası Kocaeli TR
Tel: +90 262 728 14 74 – Fax: +90 262 728 14 77

PRODUCT

Description : Concentric / Double & Triple Offset Butterfly Valves

Types : V101/V102/V103/V105/V106/V107/V108/V109/V110/V112/V140/V142/V150 Series

Versions : Wafer / Lug / Flanged End

DECLARATION:

We, Doruk Endustri Ltd., herewith declare that the above named products with anti-static construction are in conformity for use in potentially explosive hazardous areas and comply with the requirements of the ATEX Directive 2014/34/EU.

Electrical and mechanical actuators as well as accessories 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

APPLICABLE HARMONIZED STANDARDS:

EN ISO 80079-36:2016

Explosive atmospheres – Part 36: Non-electrical equipment for explosive atmospheres – Basic method and requirements (ISO 80079-36:2016)

EN ISO 80079-37:2016

Explosive atmospheres – Part 37: Non-electrical equipment for explosive atmospheres – Non-electrical type of protection constructional safety “c”

HAZARDOUS AREA CLASS.

: Group II, Category 2GD Zones (1&2 ,21&22)

MARKING

: CE Ex II 2GDc

NOTIFIED BODY

: INERIS
Parc Technologique Alata BP 2 ,F-60550
Verneuil-en-Halatte ,FRANCE

NB. TECHNICAL FILE REF. NR.

: INERIS-EQEN 027081/13

16.01.2021 – Dilovasi / KOCAELI TURKIYE

Mehmet Kechagia - General Manager

