DN1600 PN16 CF8 + EPDM sede doppia flangia vite senza fine maniglia ruota valvola a farfalla

Descrizione del prodotto:

Norma di progettazione: EN 593
Fine: doppia flangia RF
Azionare: ingranaggio a vite senza fine
Dimensione end to end: EN 558-1
Dimensione della flangia: EN 1092-1
Prova di pressione: EN 12266-1

La valvola a farfalla è conforme alle caratteristiche richieste dal DM 174/2004.
Certificati di prova dei materiali (fo maggiori dettagli si prega di contattare l'ufficio vendite per disegni e rapporti di prova):

GTS

Test Report

Report No. THJS20010621555-EN **Date:** Jan. 17, 2020

The following sample(s) was/were submitted and identified by/on behalf of the client as:

Applicant	:	Suzhou Cowinns Industry Equipment Co.,Ltd
Address	:	No.748 Changjiang Road,High-Tech District,Suzhou City,Jiangsu Province,Zip:215128 China
Sample Name	:	butterfly valve
Receive Date	:	Jan. 06, 2020
Testing period	:	Jan. 06, 2020 - Jan. 17, 2020

Test Result Summary:

As requested by the applicant, for details refer to attached page(s).

Suzhou Cowinns Industry Equipment Co.,Ltd

TEST ITEM(S)	TEST REQUESTED	CONCLUSION(S)
Overall migration	Italian Decree of Ministry of Health of 21/03/1973 with Amendments, Italian Decree of Ministry 11/11/2013, No 140, Decree 6 August 2015, No. 195	PASS
Specific Migration of Nickel, Chromium (III) and Manganese	Italian Decree of Ministry of Health of 21/03/1973 with Amendments, Italian Decree of Ministry 11/11/2013, No 140, Decree 6 August 2015, No. 195	PASS

Lista materiali:

Worm Gear	Assembling unit
Bolt	ASTM A193 B8
Nut	ASTM A194 8
Gasket	SS
Flat Key	Carbon Steel
Yoke	A216 WCB+Paint
Packing Gland	A351 CF8
Packing	Soft Graphite
Upper Bush	SF-1
Body	A351 CF8
Seat	SS304
Multi Layer Sealing Ring	SS304+EPDM
Hex.Socket Screw	SS304
Retainer Ring	SS304
Disc	A351 CF8
Stem	A276 304
Pin	SS304
Lower Bush	SF-1
Split collar	SS304
Gasket	SS304+Graphite
Tail-Hood	SS304
Part Name	Material

Assemblare

Suzhou Cowinns Industry Equipment Co.,Ltd

pacchetto

Suzhou Cowinns Industry Equipment Co.,Ltd