



Declaration of Compliance acc. to EC 1935/2004

Eriks Flow Control herewith declares that our above mentioned butterfly valves meet the requirements of the Directive EC 1935/2004.

Product: Nodular cast iron butterfly valve with stainless steel disc and (white) EPDM seat, series 63 & 64

Migration test results stainless steel disc, method acc. to CM/Res(2013)9

Simulant	Time / Temperature	Result
Citric acid 0,5%	1 hour / 100° C	Pass

Report: 392-2017-00248601

Migration test results EPDM seats, method acc. to EU 10/2011

Simulant	Time / Temperature	Compound 55985	Compound EP80271PF	Result
		Time / Temperature	Time / Temperature	
Ethanol 10%	24 hours / 90° C		4 hours / 100° C	Pass
Acetic acid 3%	24 hours / 100° C		4 hours / 100° C	Pass
Ethanol 20%	1 hour / 88° C		4 hours / 100° C	Pass
Ethanol 50%	1 hour / 88° C		4 hours / 100° C	Pass
Distilled water	24 hours / 100° C		4 hours / 100° C	Pass

Report: 14086-1

Report: [CT/2018/C0175](#)

ERIKS
Flow Control

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