



CERTIFICATE OF COMPLIANCE WITH THE ORDER 2.1

According to EN 10204

HERZ Three Port Flanged Valves - **F4037** are designed to control the flow rate of circulation water in pipelines. Within the scope of the HERZ quality assurance the material-, size- and functions-tests, concerning the spare parts and the whole product, are fixed. The three port flanged valve is used as a mixing and diverting valve and in the case when it should change water circulation from one pipeline to another. Valve curve is equal percentage.

MATERIAL:

Body	Cast Iron - GG 25
Sealing Material	FPM (ISO1629)
End Connection	Flanged (EN 1092-2)
Valve seat	WN1.4021
Stem	WN 1.4057
Valve Cone	
up to DN50	WN1.4021
from DN65 to DN150	WN1.4057

FUNCTION:

General measurements according HERZ datasheet

Max. operation pressure : 16 bar
Temperature range : 5°C up to 140°C

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