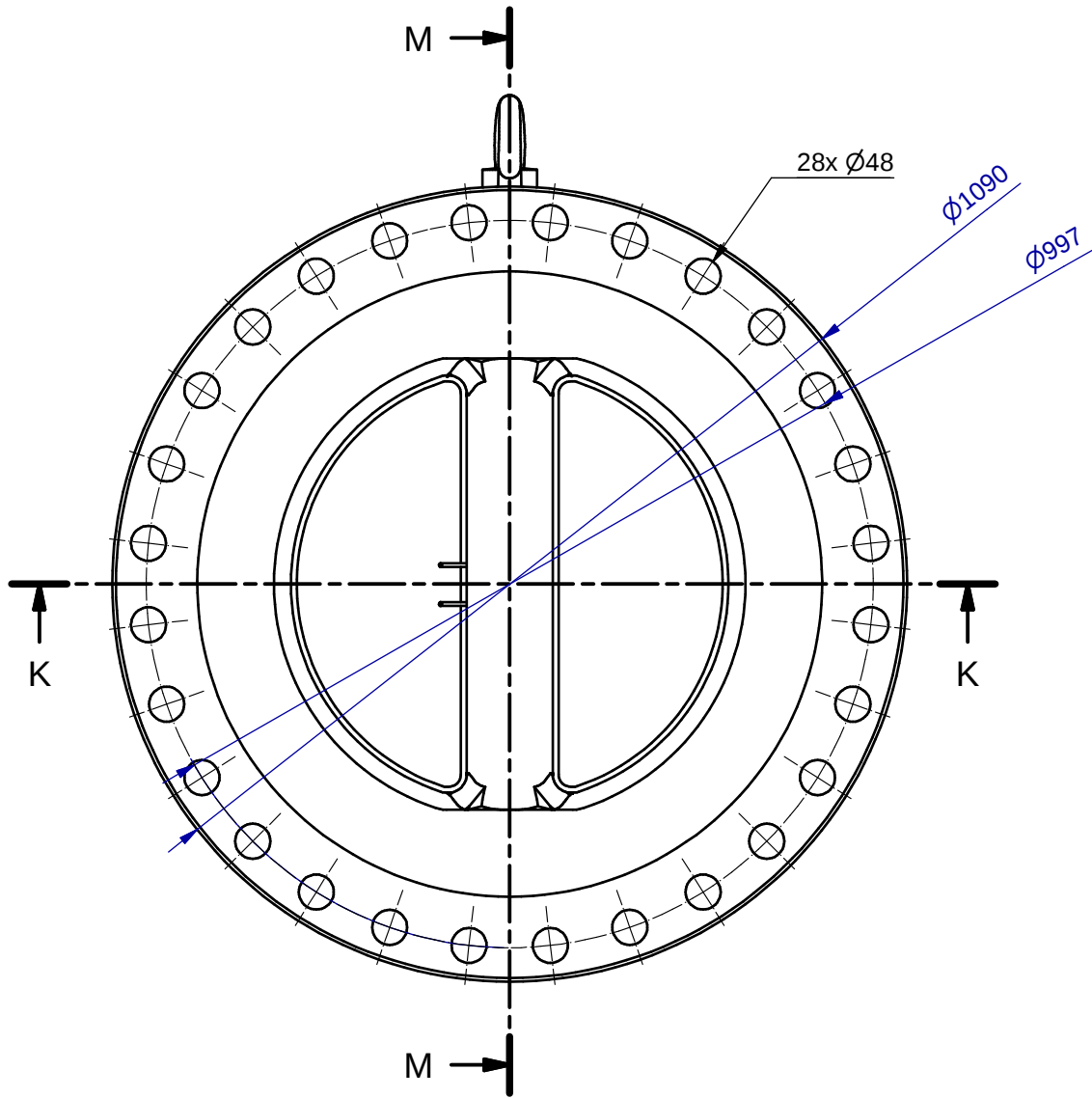


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
1	Pos 14: 316/316L material	31-08-2016	WvM

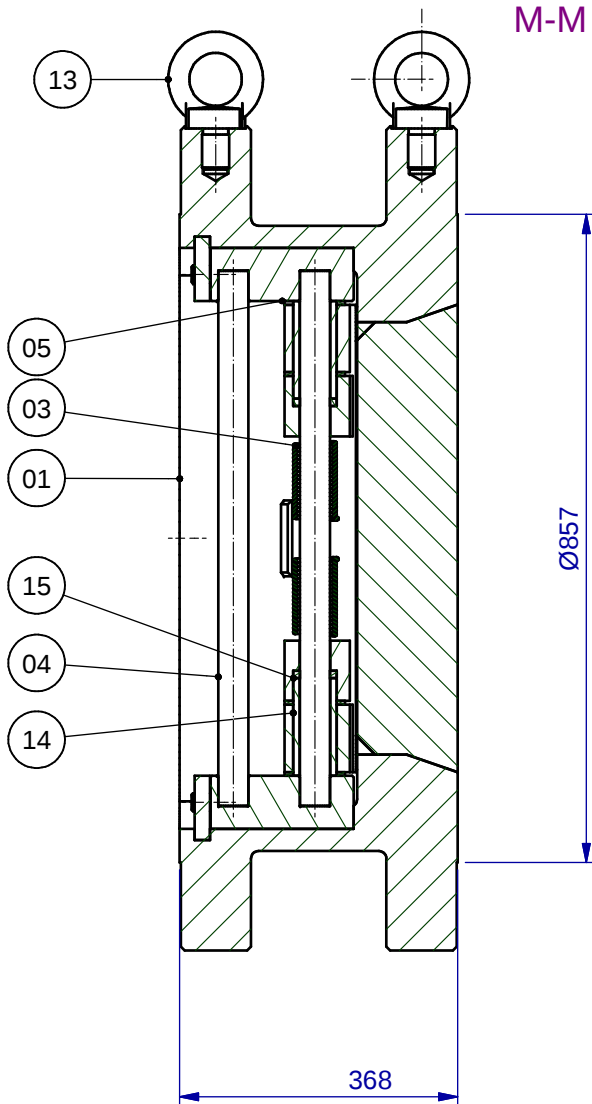
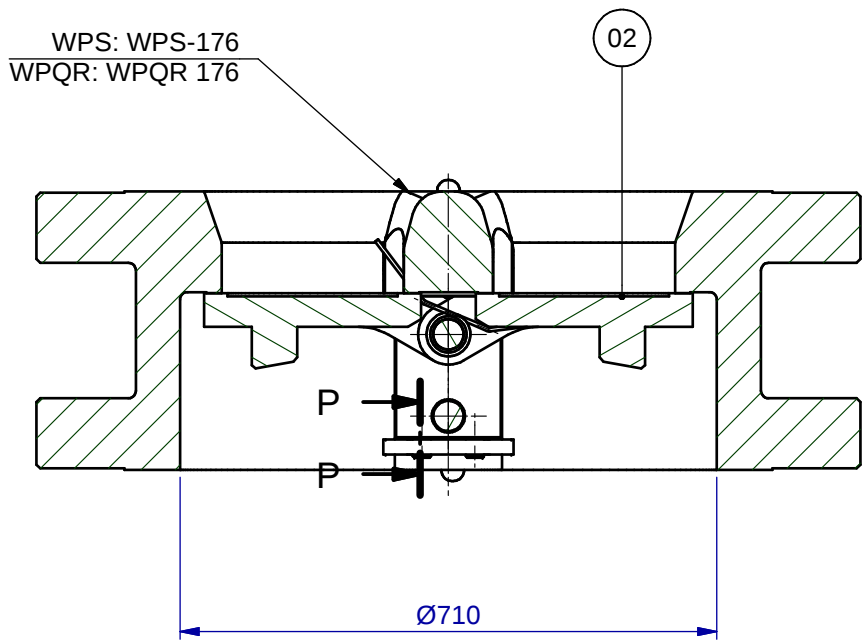
DESIGN acc.to API 594		
PRESS. 51 Bar		TEMP.-196 to 150°C
PRESSURE TEST acc.to API 598		
BODY hydr.	SEAT hydr.	SEAT air
77 Bar	56 Bar	6 Bar

Weight : ± 1225 kg

Line item: 10
Tagno.: 1SP-16090

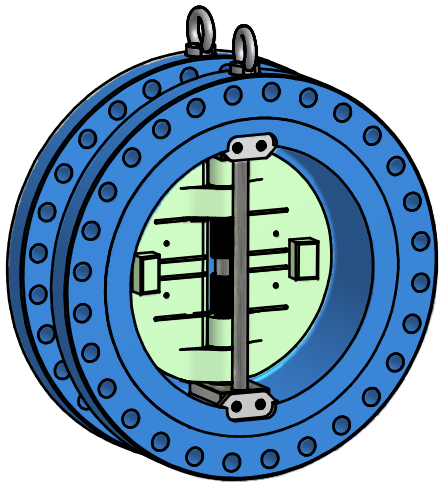
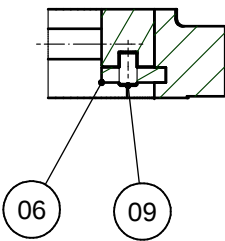


K-K (1 : 10)



FLOW

P-P (1 : 10)



Parts List			
ITEM	QTY	DESCRIPTION	MATERIAL
01	1	Body	ASTM A182-F316
02	2	Disc plate	316/316L
03	2	Torsion Spring	Alloy X-750
04	2	Hinge pin	316/316L
05	2	Hinge support	316/316L
06	2	Locking ring	316/316L
09	4	Hexagon Socket Set Screw	A4
13	2	Lifting Eyebolt	A4
14	2	Bearing	316/316L
15	2	Bearing	PEEK
16	4	Bearing	PEEK

Size/Description/Rating/Ends:

Dual Plate Check valve DN750 (30") -300 lbs

Drawing No:

57646-00



HARDINXVELD - GIESSENDAM
THE NETHERLANDS

Design: WvM 20-6-2016

Approved: JHV 23-6-2016

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Scale: 1:20

Revision: 1

A3