



DETAIL A
SCALE 1 : 3

Serial n°	Tag n°
15.054	NA
15.055	NA
15.056	NA
15.057	NA
15.058	NA
15.059	NA
15.060	NA
15.061	NA
15.062	NA
15.063	NA
15.064	NA
15.065	NA
15.066	NA
15.067	NA

Part N°	Description	Material	QTY	SP
1	Body	S235 / St. 37,2	1	
2	Disc	S235 / St. 37,2	2	
3	Shaft (SQ14/45°)	SS304 / 1,4301	4	
4	Bracket-ISO (F05/F07)	S235 / St. 37,2	1	x
5	Rotation lever	S235 / St. 37,2	2	x
6	Bolt joint	Nickel-plated steel	2	x
7	Connection shaft	S235 / St. 37,2	1	x
8	Bearing (UCFL 204)	Steel	4	x
9	Ledge Disc	SS 1,4301	1	x

SP = Spare part

Rotation direction
 - Clockwise : Close
 - Counter Clockwise : Open

Design Temp. : 100°C
 Design Pressure : 0,1 barg
 Design Pressure Drop : 0,1 bar

Note: Mount between flanges according VVC standard.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: - According EN ISO 13920 CF.		MATERIAL: See BOM	FINISH: DK coatings Type: DK-Therm DFT: 20µm Color: Antracite Tolerance: ±5µm	SCALE: 1:6	WEIGHT: 64Kg ±10%
		DATE: 27-01-2015	NAME: SVO	Subject to technical modification. Leakage appr. 5% KV90°. Mount with actuator shaft horizontal.	
REVISION		DATE	NAME	TITLE: Damper valve DSK-JR(1) 640x640	
				DWG NO. DAV-7-640-1-1-0-1_150049	A3
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