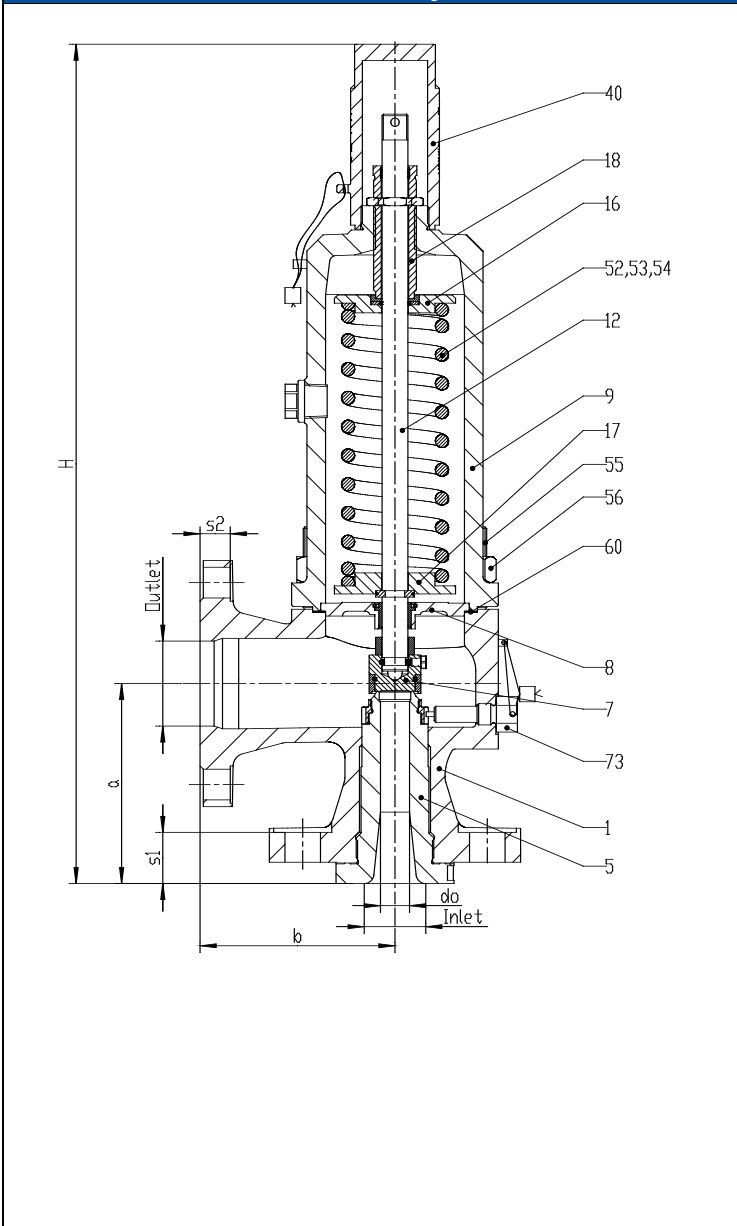


Sectional Drawing



Tag Numbers

[illegible]

Valve Application

Description	Valve Data	
Article No.	5264.1542	
Product Group	API	
Valve Type	Conventional Design	
Bonnet type	Bonnet closed	
Orifice	H	
d0	28,3 mm	1,114 "
Set Pressure	125,00	psi-g
Cold Diff Test Pressure (cdtp)	125,00	psi-g
Inlet Connection	NPS 2	
	CL 300 ASME B16.5	
	RF - SerSpiral fin, Ra=3.2-6.3	
Outlet Connection	NPS 3	
	CL 150 ASME B16.5	
	RF - SerSpiral fin, Ra=3.2-6.3	

Dimensions & Weight

[illegible]

Further Data

LESER GAD-No. 10001292206-00

Bill of Material

[illegible]

Rev.	Status	Editor	Releaser	Date
00	Issue for approval	SAP	GoE	29.02.2024

LESER GmbH & Co. KG, Germany

LESER Job-No. / item		10429641 / 10	
Ref. Job-No. / item			
Client PO-No.	1295409		
Client	Impexron GmbH		
Project Title			
Unit			
Drawing Title	GENERAL ARRANGEMENT DRAWING CONVENTIONAL SAFETY RELIEF VALVE		Sheet 1 / 1
Client DWG-No.		Client Rev.	