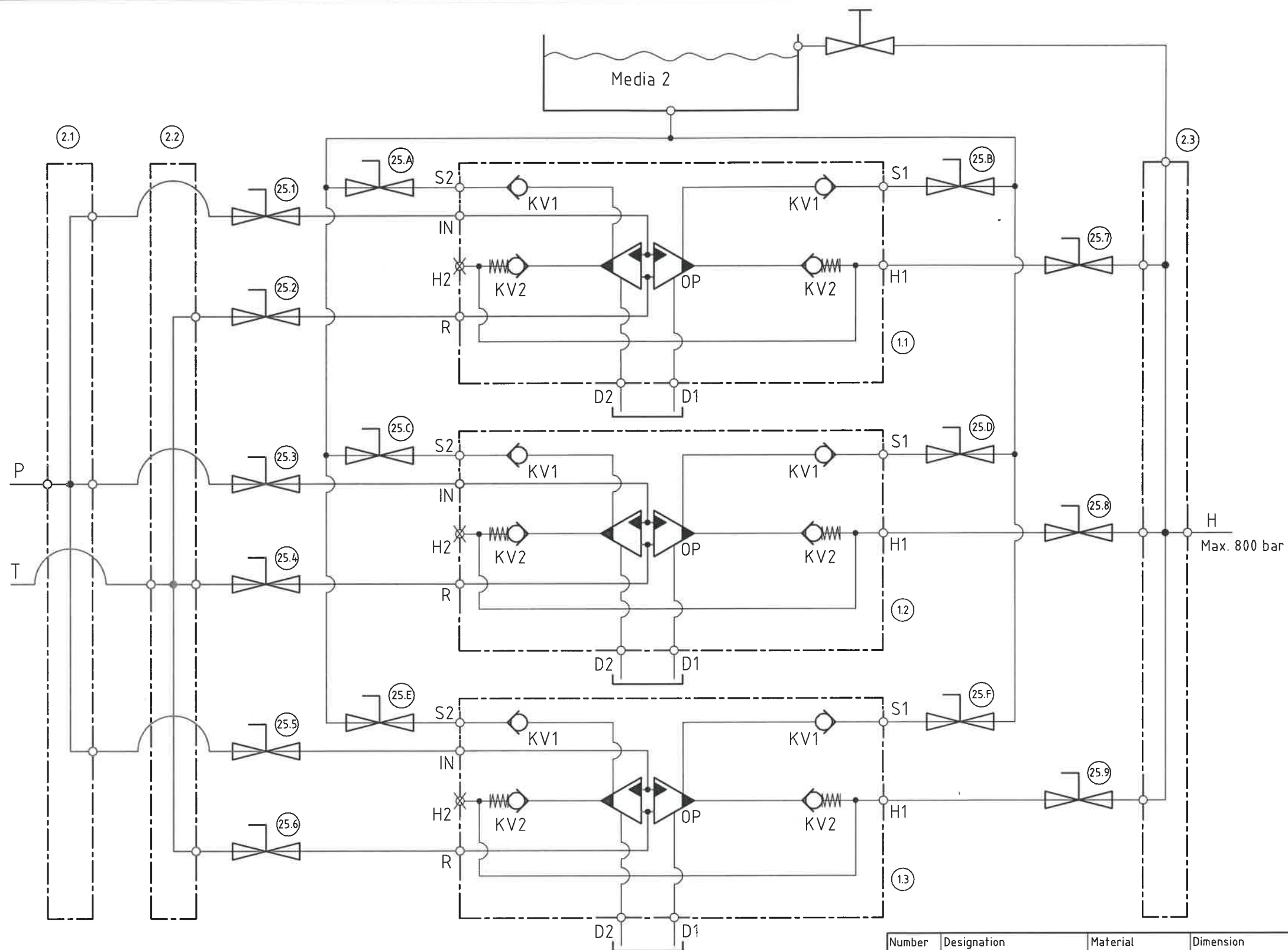




- 1.1: Hydraulic Booster: HC6D2W-___-1___
 1.2: Hydraulic Booster: HC6D2W-___-1___
 1.3: Hydraulic Booster: HC6D2W-___-1___
 2.1: Manifold, LP (T)
 2.2: Manifold, LP (P)
 2.3: Manifold, HP Media 2
 25.1/.2/.3/.4/.5/.6: Ball Valve, LP Media 1
 25.7/.8/.9: Ball Valve, HP Media 2
 25.A/.B/.C/.D/.E/.F: Ball Valve, LP Media 2

Assembly Drawing: 6D2W-126-0__

Number	Designation	Material	Dimension		Issue			Matr. code No.			
Changes		Date	Name	Ext. dim.: -, Int. dim.: +, Distance.: ±					Surface		
				Måle- omr.	0-6	6-30	30- 100	100- 300	300- 1000	Break all edges	
				To dec. ,00	0.05	0.10	0.15	0.20	0.30	Hardening depht	
				En dec. ,0	0.10	0.20	0.30	0.50	0.80	HV	
				Ingen dec.	0.30	0.50	0.80	1.20	2.00		
Replace		Scale	Function Diagram P3W-HC6D2W (Parallel Mounted)						Confidential: Property of miniBOOSTER, HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.		
Designer	Leif Hansen								 miniBOOSTER® HYDRAULICS A/S		
Konf.											
Approv.			No.: 6D2W-106-00								
Date	20-09-2024										