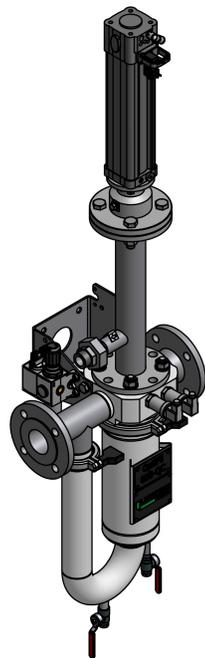
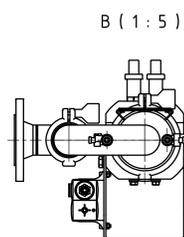
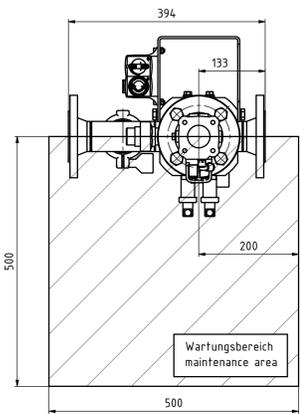
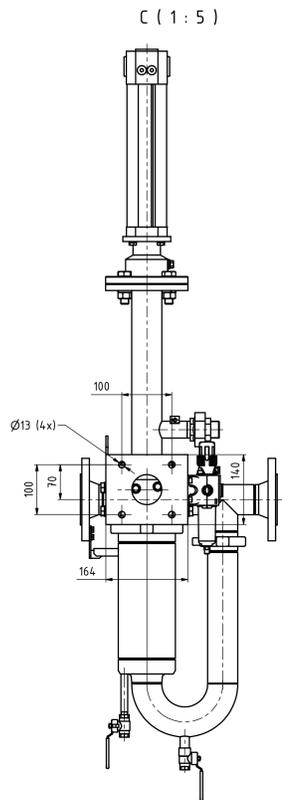
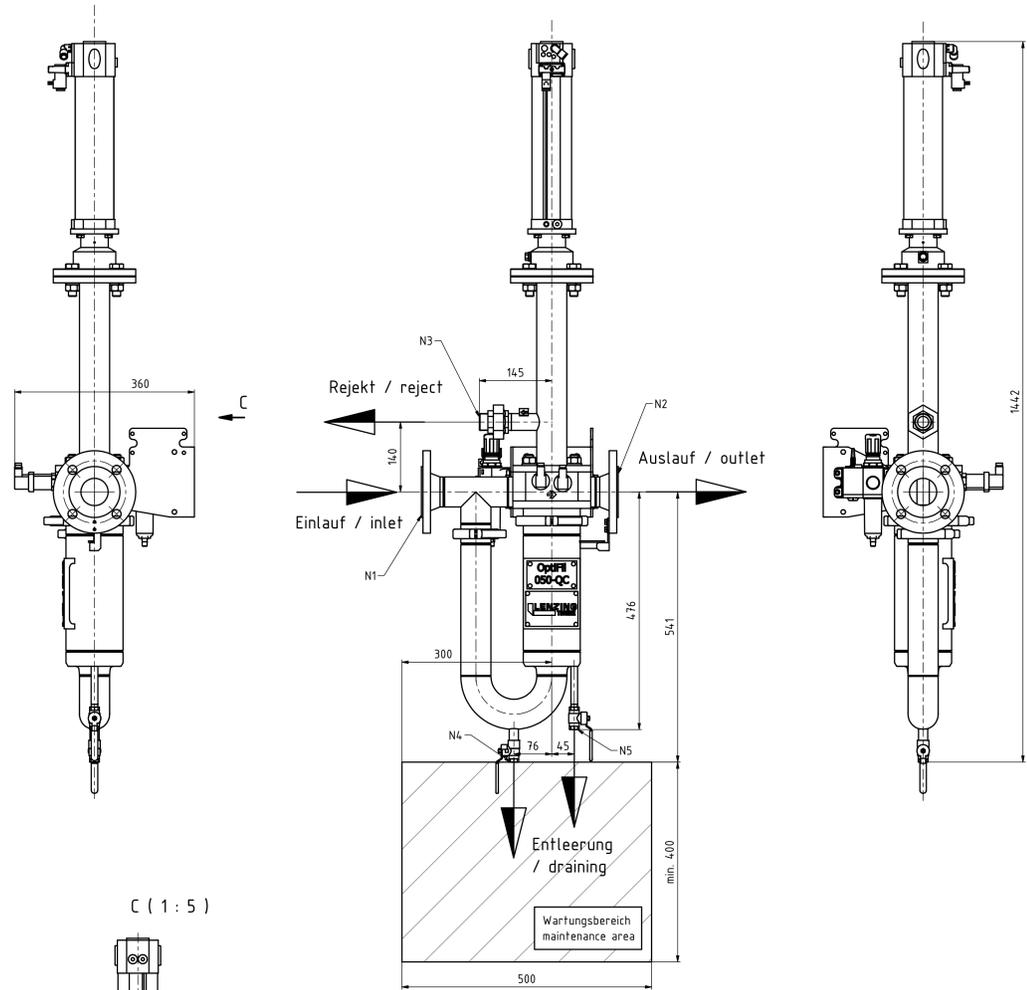
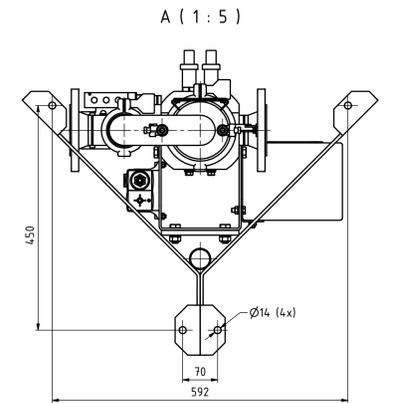
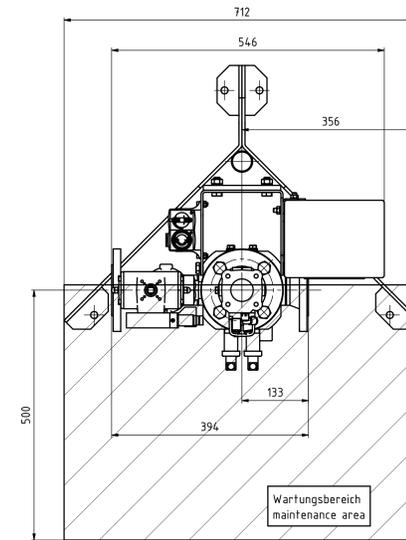
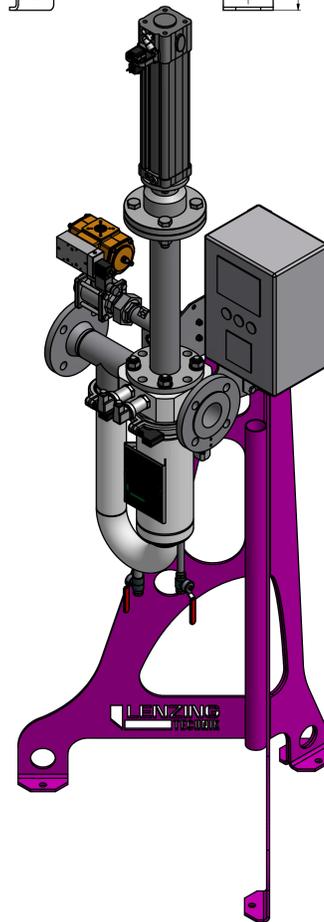
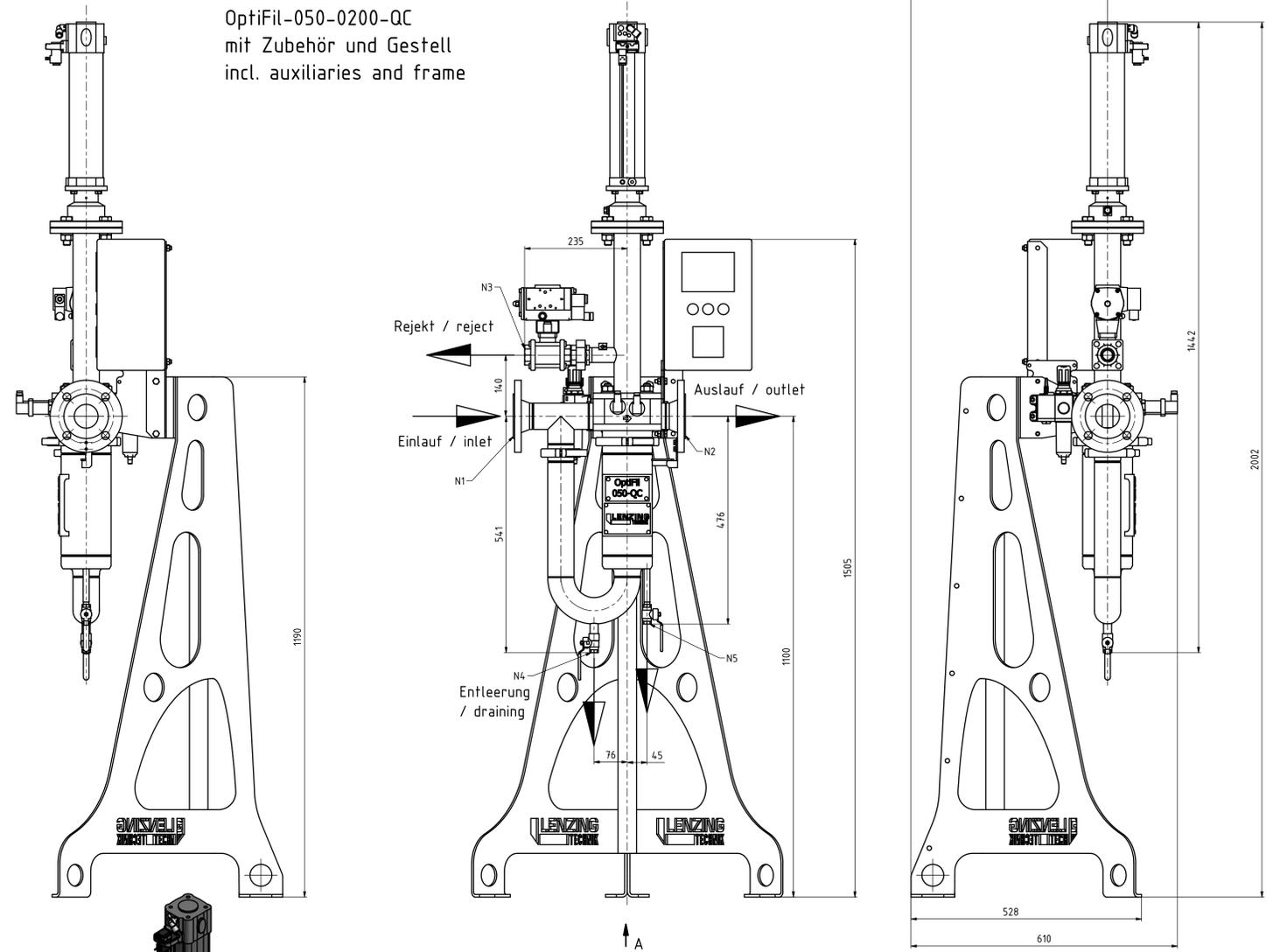


OptiFil-050-0200-QC  
ohne Zubehör und Gestell  
without auxiliaries and frame



Stützentabelle / nozzle table					
No	Dim.	PN	Pcs	Norm/specification	Benennung/description
N1	DN50	PN16	1	DIN 2633	Einlauf / inlet
N2	DN50	PN16	1	DIN 2633	Auslauf / outlet
N3	DN25	PN16	1	DIN EN 10241	Rejekt / reject
N4	R1"	PN16	1	DIN EN 10241	Entleerung p1 / draining p1
N5	R1"	PN16	1	DIN EN 10241	Entleerung p2 / draining p2

OptiFil-050-0200-QC  
mit Zubehör und Gestell  
incl. auxiliaries and frame



Gesamtgewicht leer ca. 85kg  
total weight approx. 85kg

DATUM		NAME		DIE MEHRWERT MÄCHER		LENZING	
SEZ	08.03.2015	WAPH		KONZERN		K-ALBA LENZING - AUSTRIA	
SPR							
PROJ							
MASSSTAB		1:5		BENENNUNG		OptiFil 050-QC	
				ANLAGE-VORZEICHNUNG		478833	
				KLASSIFIZIERUNG		b	
				ÄNDERUNGSTEXT			
				ÄND. NR.			