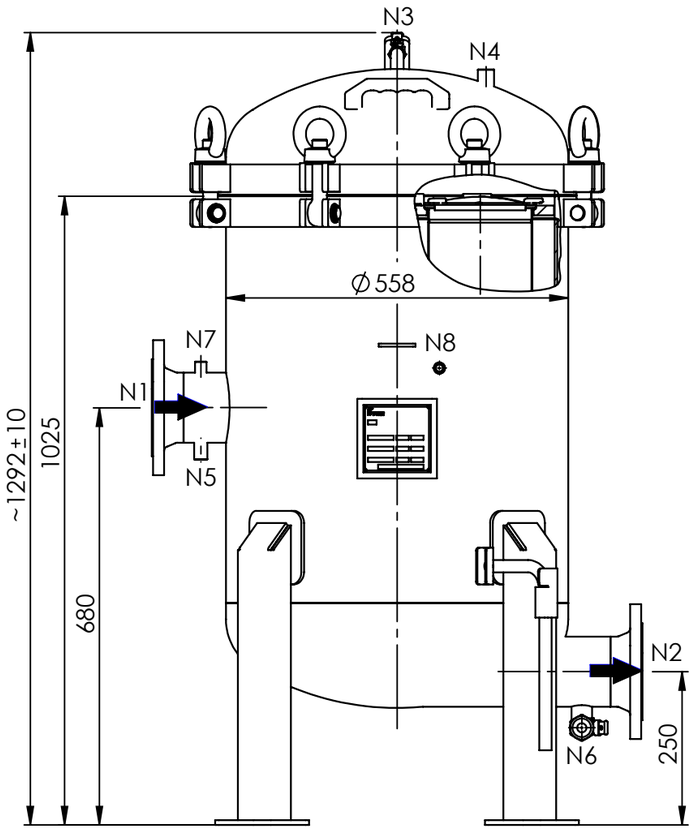
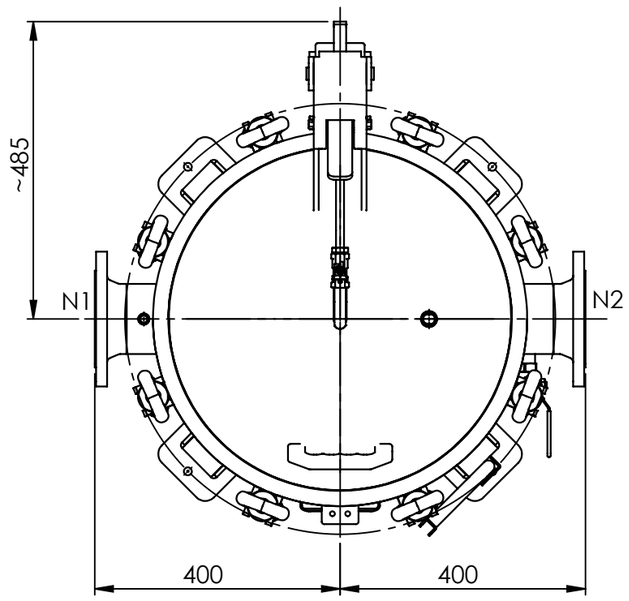


STUTZENPLAN / NOZZLE INDEX

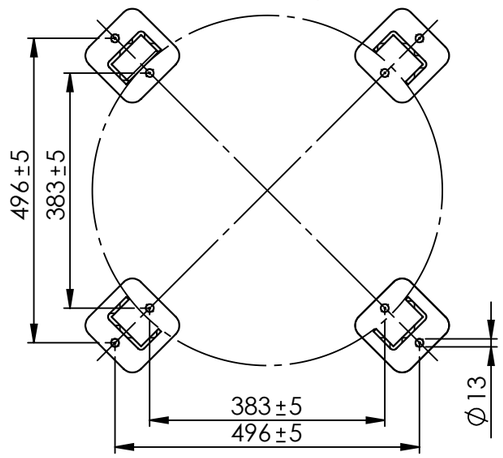
Anschluss ***Connection***	**Größe** ***Size***	**Typ** ***Type***	**DIN**
N1	DN100 PN16	Eingang */ Inlet*	EN1092-1/11B1
N2	DN100 PN16	Ausgang */ Outlet*	EN1092-1/11B1
N3	Rp 1/2 "	Entlüftung */ Vent*	DIN 2986
N4	Rp 1/2 "	Manometer	DIN 2986
N5	R 1/2 "	Entleerung *Drain*	DIN 2999
N6	Rp 1"	Entleerung mit Kugelhahn *Drain with ball valve*	DIN 2999
N7	Rp 1/4 "	Differenzdruckanschluss + *Diffential Pressure Connection +*	DIN 2986
N8	Rp 1/4 "	Differenzdruckanschluss - *Diffential Pressure Connection -*	DIN 2986

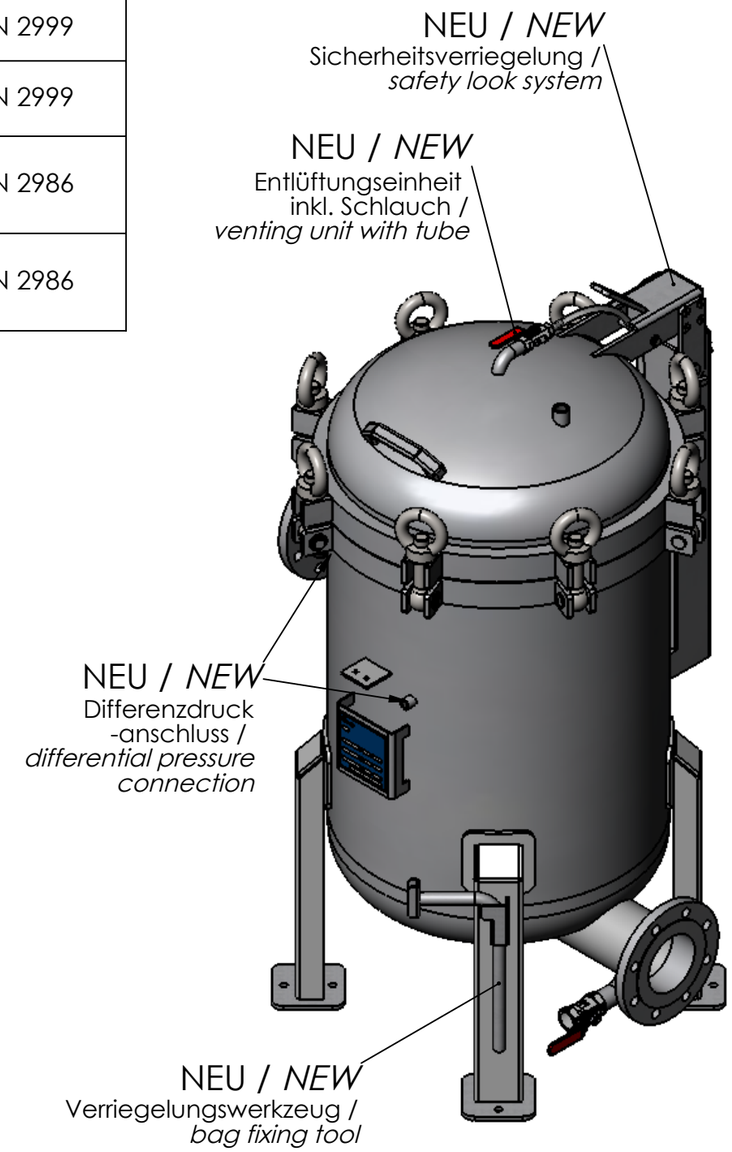
SPEZIFIKATION / SPECIFICATION

Anzahl / Art der Filterbeutel / *Quantity / type of filter bag*	4 Stk. Filterbeutel Gr. 2 *4 pcs. filter bag size 2*
Max. zul. Druck / *Max. allow. pressure*	10 bar
Max. zul. Temperatur / *Max. allow. temperature*	-10/+80°C
Inhalt / *Volume*	~222 l
Werkstoff Gehäuse / *Material housing*	AISI 304
Werkstoff Dichtung / *Material gasket*	FPM
Werkstoff Schrauben / *Material bolts*	Edelstahl / *stainless steel*
Gewicht / *Weight*	~219 kg



Fundament-Plan / *fundament plan*





	Datum	Name
	18.06.2015	Neubauer

Typ / *type*

4BFOS2-10/F100-B2

FUHR GmbH
Am Weinkastell 14
55270 Klein-Winternheim

Artikel-Nr. / *article-no.*

5175342902

zugeh. Zeichnung / *acc. drawing:* A-1226 Rev.1