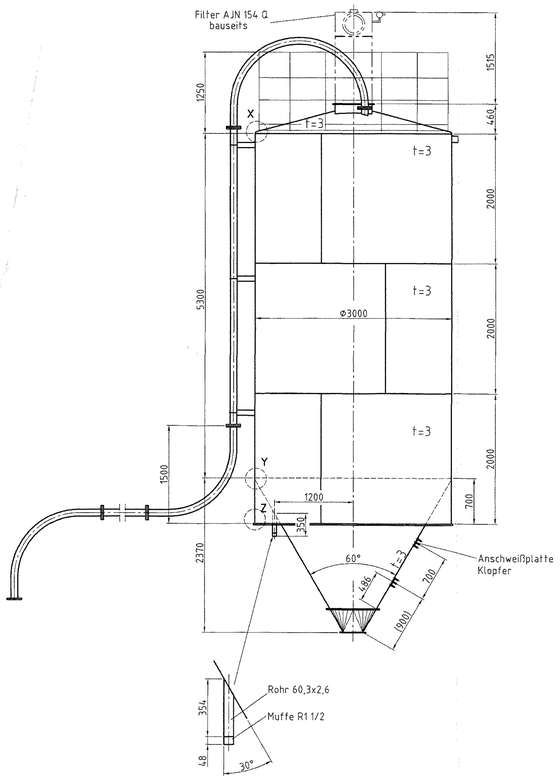
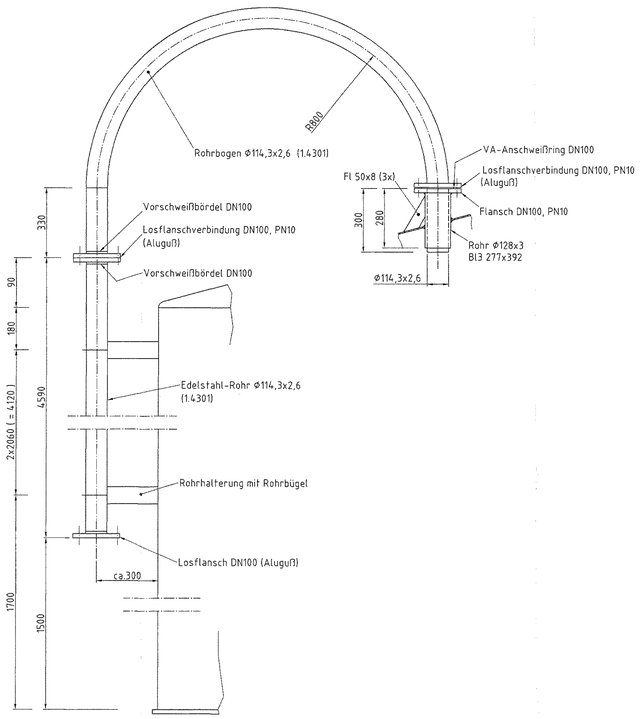
Lage der Anbauteile siehe Draufsicht

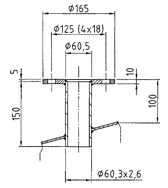


Fülleitung DN100 M 1:10



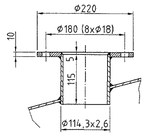
Stutzen DN50, PN10 M 1:5

für Stickstoffbeschickung



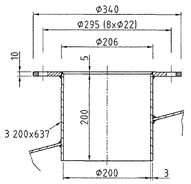
Stutzen DN100, PN10 M 1:5

für Druckmanometer

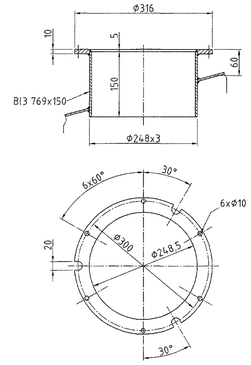


Stutzen DN200, PN10 M 1:5

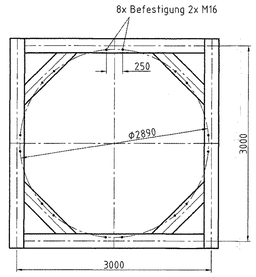
für Druckmanometer



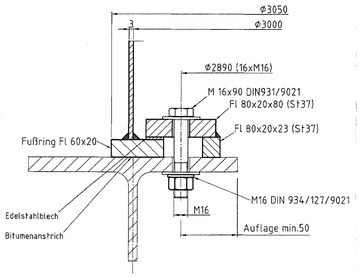
Stutzen Druckausgleichsventil (DAV) DN250 M 1:5

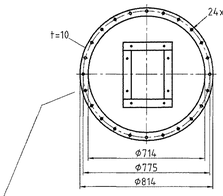


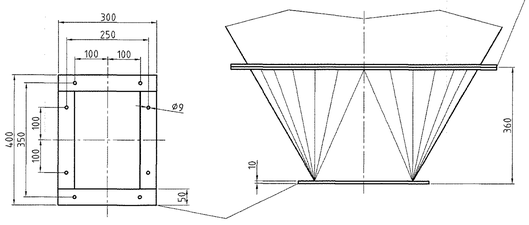
Lochbild Stahlgestell

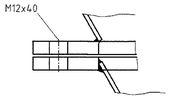


Detail: "Z" M 1:2,5

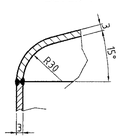




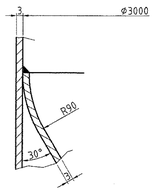




Detail Y

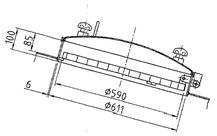


Detail X



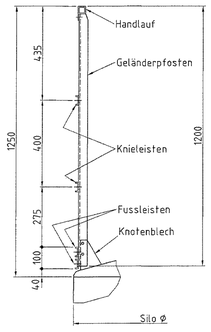
Kontrollöffnung DN600 M 1:10

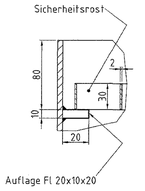
mit verschraubtem Sicherheitsrost
Sicherheitsrost MW=50x50; 30/2
Silikon-Dichtung blau, Lebensmittelqualität

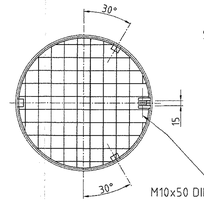


Aluminium - Dachrandgeländer

M 1:10

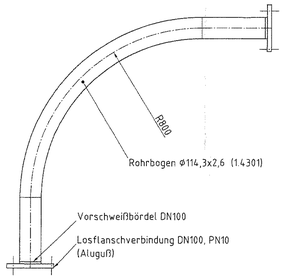




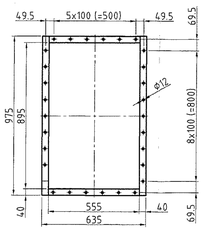


Fülleitung DN100 / 90° M 1:10

2x

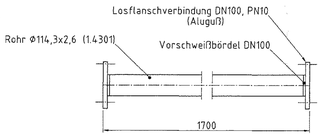


Detail- Filterflansch



Verbindungsrohr DN100 M 1:10

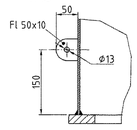
1x

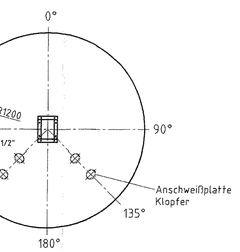


Erdungslasche

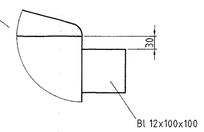
Lage = 0°

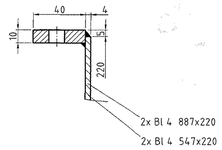
M 1:5





Druckaus-
gleichventil





Werkstoff: Bleche 1.4301 IIIC Profile 1.4301 Schrauben A2	Anzahl der Silos: 1	Betriebsdruck: +45 mbar / -5 mbar
	Silodurchmesser: 3000	Betriebstemp.: 50 °C
Schweißverfahren: MIG / WIG Zusatzwerkstoff: 1.4430 Schweißnahtgüte DIN EN 25817 Schweißnahtfaktor 0,7	Silohöhe: 6000 mm	Schüttgutdichte: 11,0 kN/cbm
	Inhalt: 46 cbm	Füllgut: Salz (Natrium- Sulfat)
	Gewicht: ca 2550 kg	Statik-Projekt Nr.: 00653

Eichholz Silo- und Anlagenbau

Allgemeintoleranz DIN 28095

Maßstab 133.33

	Datum	Name
Bearb.	24.11.2000	Steingräver
Gepr.		
Norm		

AB-Nr.0009080
Oelmühle- Hamburg
D- 21107 Hamburg

Edelstahl- Silo

Zeichnung-Nr.: 01.3/1312-0b

Blatt

b	Maßänderungen	17.01.2001	B.St.	Zust.	Änderung
a	Zusatzbestellung	07.12.2000	B.St.	Datum	Name

Dateiname: Oelm_Hamburg\0009080.dwg

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E-Mail: Technik@eichholz.com