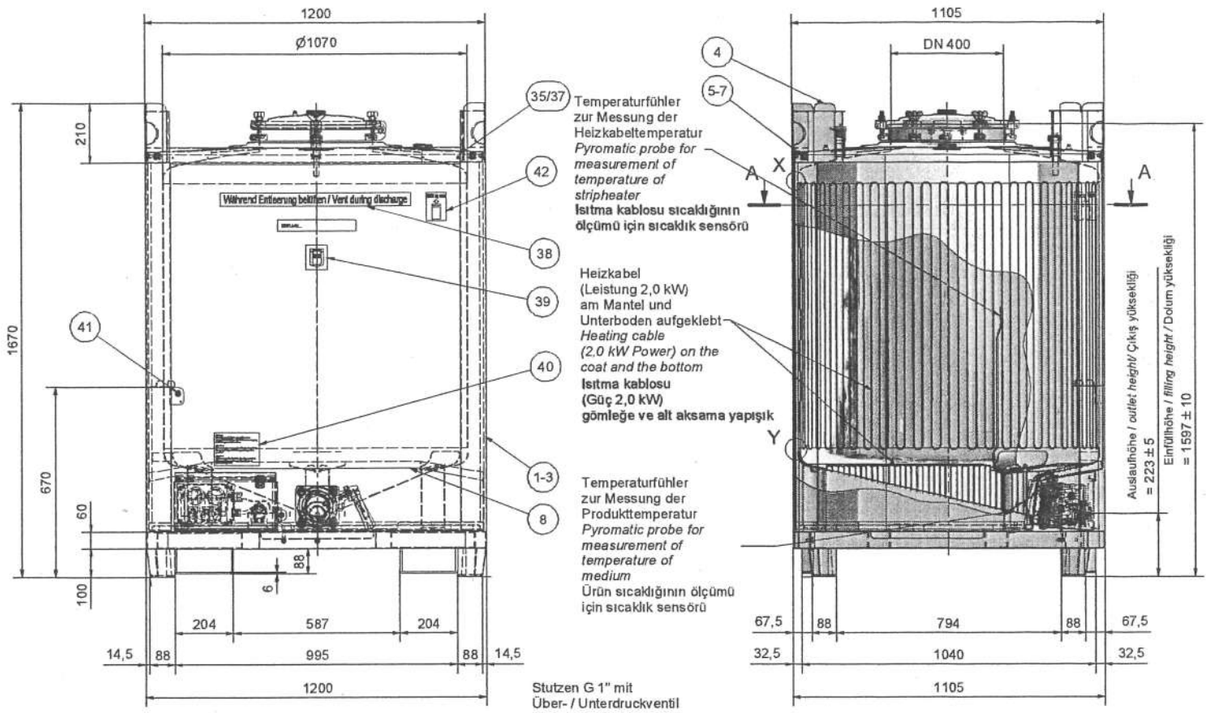
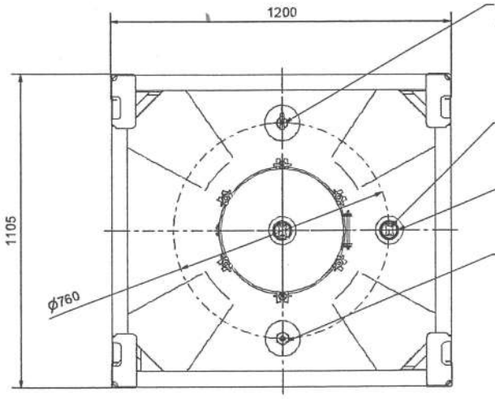
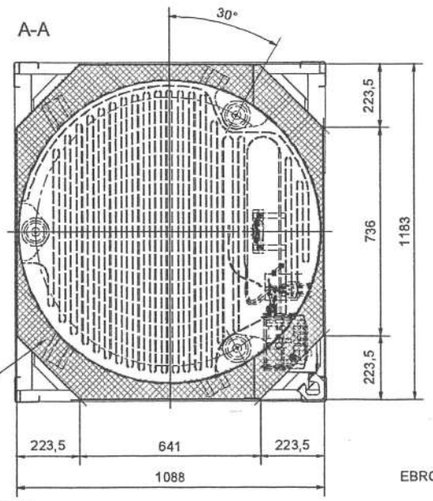
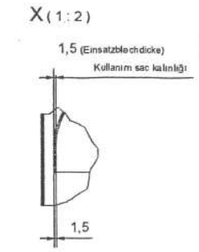
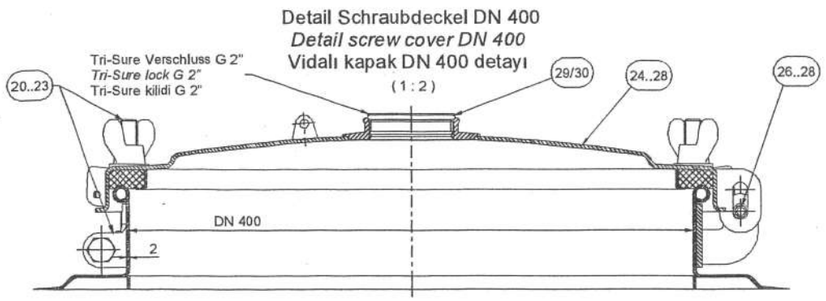
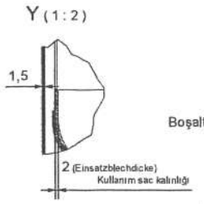


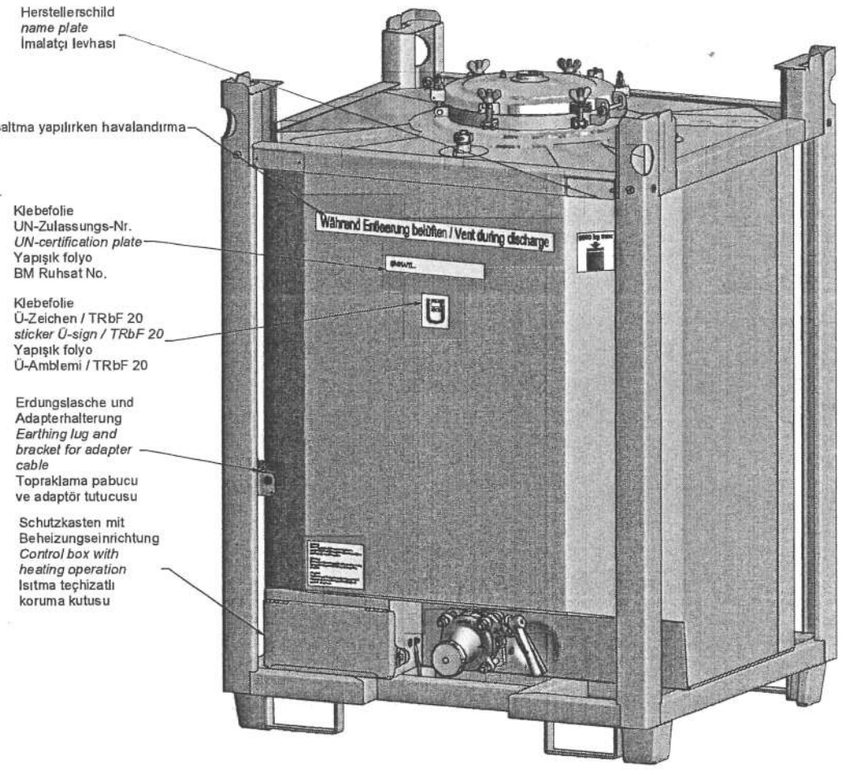


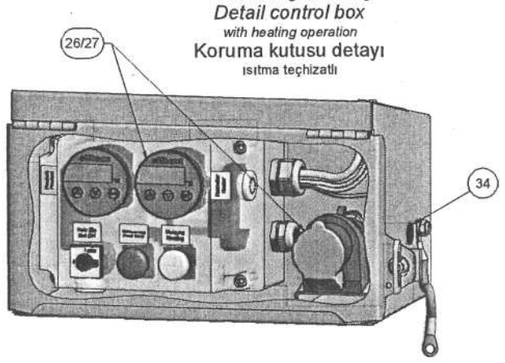


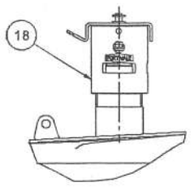




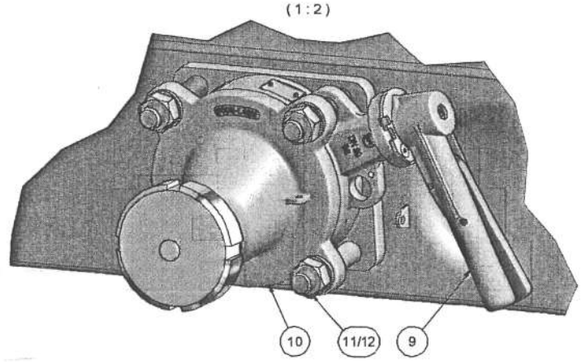








Detail Auslauf DN 80-50
Auslaufflansch mit EBRO-Absperrklappe DN 80 und Reduzieradapter mit Außengewinde G 2"
G.Aufschraubstutzen DN 50+Blindmutter DIN 11851
Detail outlet DN 80-50
Outlet flange with EBRO butterfly valve DN 80 and adapter with thread nozzle G 2"
Çıkış DN 80-50 detayı
EBRO kapama klapesi DN 80 ile çıkış flanşı ve dıştan dişli G 2" ile redüksiyon adaptörü
G.vidalı rakor DN 50+kör somun DIN 11851



Behälterdaten

- Werkstoff Innentank (Produkt berührend): 1.4301 nach DIN EN 10088-2 2R (III d)
- Werkstoff Isolierverkleidung: 1.4301 nach DIN EN 10088-2 2B (III c)
- Gestellwerkstoff: 1.4301

Alle Schweißnähte gebeizt und passiviert

Container data

- *tank material (interior tank): AISI 304 acc. DIN EN 10088-2 2R*
- *insulation cladding material: AISI 304 acc. DIN EN 10088-2 2B*
- *frame material: AISI 304*

All weldseams pickled and passivated

Kap verileri

- İç tank malzemesi (ürün temaslı): 1.4301, DIN EN 10088-2 2R (III d)'e göre
- İzolasyon kaplaması malzemesi: 1.4301, DIN EN 10088-2 2B (III c)'e göre
- İskelet malzemesi: 1.4301

Tüm kaynak dikişleri dağlandı ve pasifleştirildi

IBC-Zulassung / *IBC-certification* / IBC-Ruhsatı:
UN31AW/Y/../A/UCON1/PA-06-W192/9500/2340

-3- Stück / Auftrags-Nr.: *Units / Order-no.* Adet / İş Emri No.: 81083612

Datum / *Date*: 30.10.2014
Name / *Name*: K.Schmider
Tarih:/Adı:

REV.	DESCRIPTION		DATUM	NAME	TOLERANCES ACC. DIN ISO 3765-1	UCON CONTAINERSYSTEME WERK HAUSACH	
					DESIGNATION: ZBEI 1000 L -DRM 1070 4301		
ALL RIGHTS ACCORDING AT DIN ISO 16016 UCON AG Containersysteme KG	SCALE: 1 : 10	DRAWN BY:	30.10.14	TSK	SCHRAUBD.DN 400/AUSL.DN 80-50		
		CHECKED BY:			SYSTEM-No.: KF09891	DRAWING-No.: 15.105.000347	REV. DIN A1
		UCON					