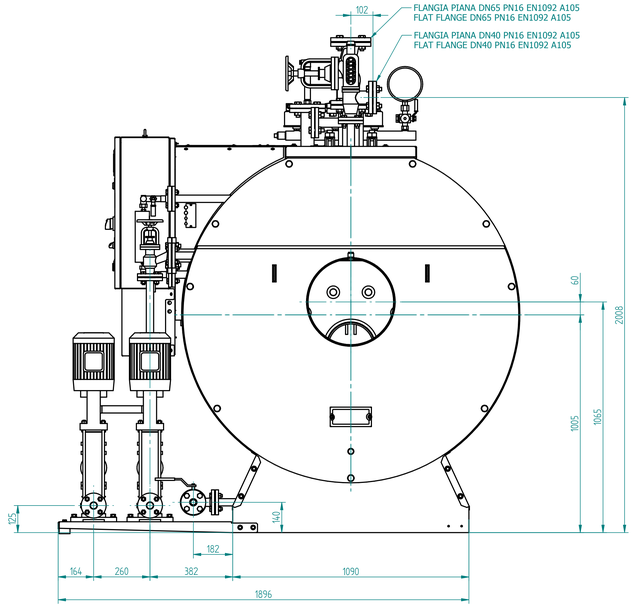

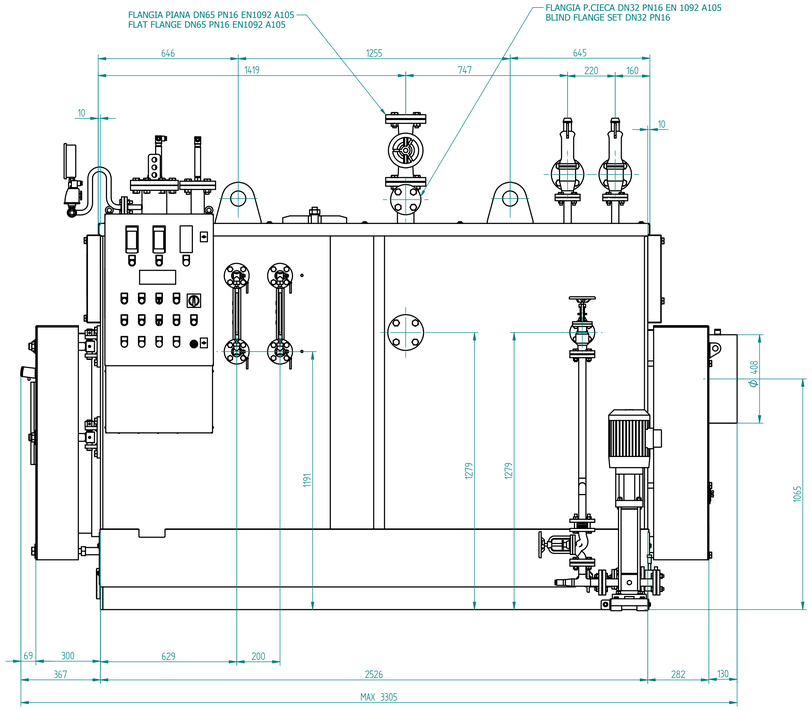

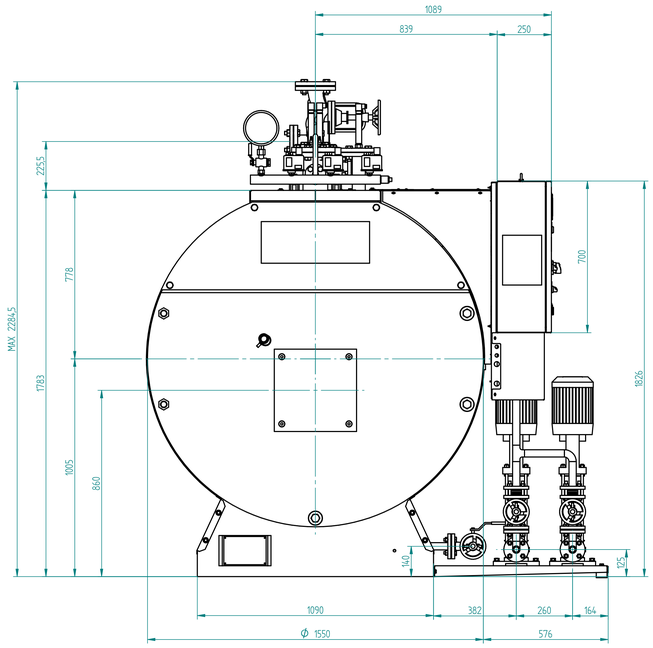

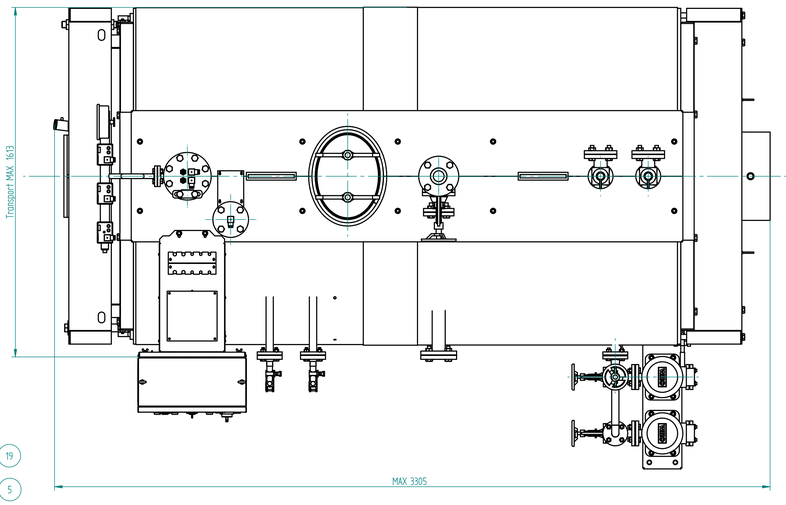

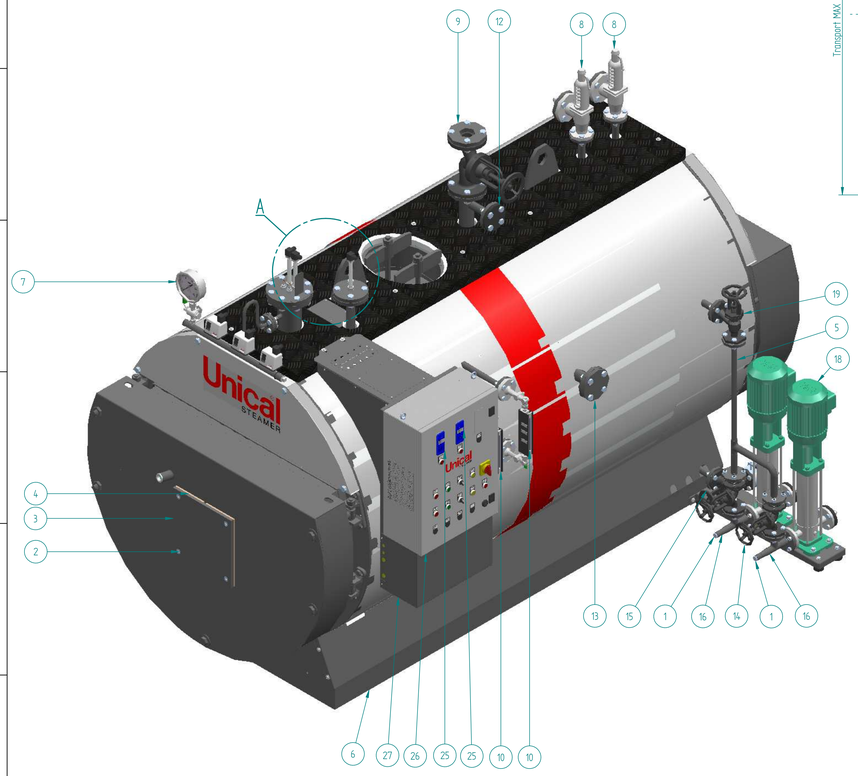

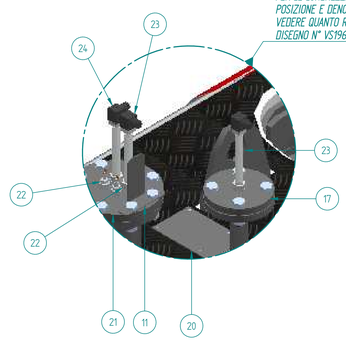

PER LE LUNGHEZZE DI TAGLIO SONDE,
POSIZIONE E DENOMINAZIONI
VEDERE QUANTO RIPORTATO SU
DISEGNO N° VS1965

DETTAGLIO A

Pos. Pos.	Codice Code	Oggetto Object	Qtà Qty	Materiale Material	Nr. disegno Drawing no.	Massa Weight
27	50890	STG. SUPPORTO Q.E.700x500 BAHR 1500	1		VS2168	21,1 kg
26	44648	PANNELLO COMANDI BASIC 2.0 BASE PANEL BOARD BASIC 2.0	1		VS2047	33,6 kg
25	43966	KIT CABLAGGIO HWL (SPIRAX SARCO) - SEZ. INTERNO QUADRO	2		VS1995	2,1 kg
24	43731-A	KIT HWL PED - SICUREZZA ALTO LIVELLO H2O HIGH WATER LEVEL SAFETY PROBE (SPIRAX LP31)	1		VS1963	0,5 kg
23	43730	SONDA SICUREZZA LWL PED SPIRAX MOD.LP30 LOW WATER LEVEL SAFETY PROBE (SPIRAX LP30)	2		VS1962	1,0 kg
22	43729	SONDA DI LIVELLO MMT 395 1/2"G. WATER LEVEL PROBE (MMT 395)	2		VS1960	0,6 kg
21	40516	STG. FLANGIA PORTASONDA DN100 PN16 4F PROBES HOLDER FLANGE SET DN100 PN16	1		VS1527	7,6 kg
20	38542-A	STG. CHIUSURA CAMMINATOIO DIS.VS1200 WALKWAY CLOSING PLATE	1		VS1200	0,4 kg
19	37851	STG. INGRESSO ACQUA DN25 DIS.VS1134 INLET WATER SET DN25 PN16	1		VS1134	6,5 kg
18	37842	STG. NR.2 POMPE BAHR'12 1500 DIS.VS1131	1		VS1131	38,0 kg
17	37284	STG. FLANGIA PORTASONDA DN50 PN16 PROBE HOLDER FLANGE SET DN50 PN16	1		VS1020	3,6 kg
16	37260-A	CURVA FLANGIATA DN25 PN16 DIS.VS1017 FLANGED CURVE PN16 DN25	2		VS1017	5,0 kg
15	37852	STG. SCARICO MAN.ANG.DN25 PN16 DIS.VS1015 EXHAUST SYSTEM MANUAL ANG. DN25 PN16	1		VS1015	10,4 kg
14	37841	STG. RACCORDO DOPPIA POMPA DN25 VS0860 FITTING PUMP SET DN25	2		VS0860	11,6 kg
13	37850	STG. FLANGIA CIECA DN50 PN16 DIS.VS0841 BLIND FLANGE SET DN50 PN16	1		VS0841	3,6 kg
12	38546	STG. FLANGIA CIECA DN32 PN16 DIS.VS0839 BLIND FLANGE SET DN32 PN16	1		VS0839	2,6 kg
11	36002-B	STAFFA PORTACONNETTORE DIS. VS0728 CONNECTOR SUPPORT	1	S235JRG2 UNI EN 10025	VS0728	0,1 kg
10	36925	STG. INDICATORE DI LIVELLO DN25.VS0603 LEVEL INDICATOR SET DN25	2		VS0603	4,6 kg
9	34713	STG. PRESA VAPORE DN65 PN16 OUTLET STEAM SET DN65 PN16	1		VS0596	23,6 kg
8	37261-A	STG. VALV.SIC.MOLLA DN25 PN16 DIS.VS0591 SAFETY VALVE SET DN25 PN16	2		VS0591	21,9 kg
7	36500	STG. STRUMENTI RISTADIO 12 BAR TOOLSET TWO STAGE BURNER SET 12 BAR	1		VS0586	12,4 kg
6	44862	CALDAIA FINITA BAHR'12 1500 OR	1		V1154050	3465,8 kg
5	37845	TUBAZIONE ALIM.2 POMPE DIS.V10140617	1		V10140617	5,7 kg
4	GIN0011	GUARNIZIONE P.BRUC.DIS.U-052 TIPO 6 BURNER GASKET DWG NO.U-052 TYPE 6	1	CERABOARD 85	U-052-6	0,2 kg
3	PIB0125	P.FIS.BRUC. CIECA U-051 TIPO 6 P.1400 BLIND FIXING PLATE BURNER DWG. NO.U 6 P-051 TYPE 1400	1	S235JRG2 UNI EN 10025	U-051-6	16,8 kg
2	VSM0014	VITE M14X40 UNI 5933 CL. 10.9 BRUNITA SCREW M14X40 UNI 5933 CL. 10.9 BURNISHED	4	Acciaio		0,2 kg
1	TPG0010	TAPPO 1/2" TE ZN. CAP GALVANIZED 1/2" TE	2	Acciaio		0,1 kg

Description of Modification

MATERIAL — MASSA 5553,3 kg

FINT.SUPERFIC.
SURFACE FINISHING

NOTE — Progetto RIDOTTA UCA

QUOTE SOGGETTE A VERIFICA DEL CONTROLLO QUALITA'
DIMENSIONS SUBJECT TO VERIFICATION BY QUALITY CONTROL

DESCRIZIONE / DESCRIPTION
CALDAIA ACCES. BAHR'12 1500 OR

Rev.	M.R.	Date	Name

UNI EN 22768-m

Unical
SEDE: CASTEL D'ARIO - MANTOVA - ITALY
PRODUZIONE: TREVENZUOLO - VERONA - ITALY
CARBONARA PO - MANTOVA - ITALY

DATE 04/12/2014
DRAWN BY PASQUALI VANNI
APPROVED BY PESENTI LUCA
FORMAT A0 SCALE 1:10 TABLE 1 OF 1

CODICE / PART NR. 50887
DISEGNO / DRAWING NR. P114036

CONTROL GENETIC

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