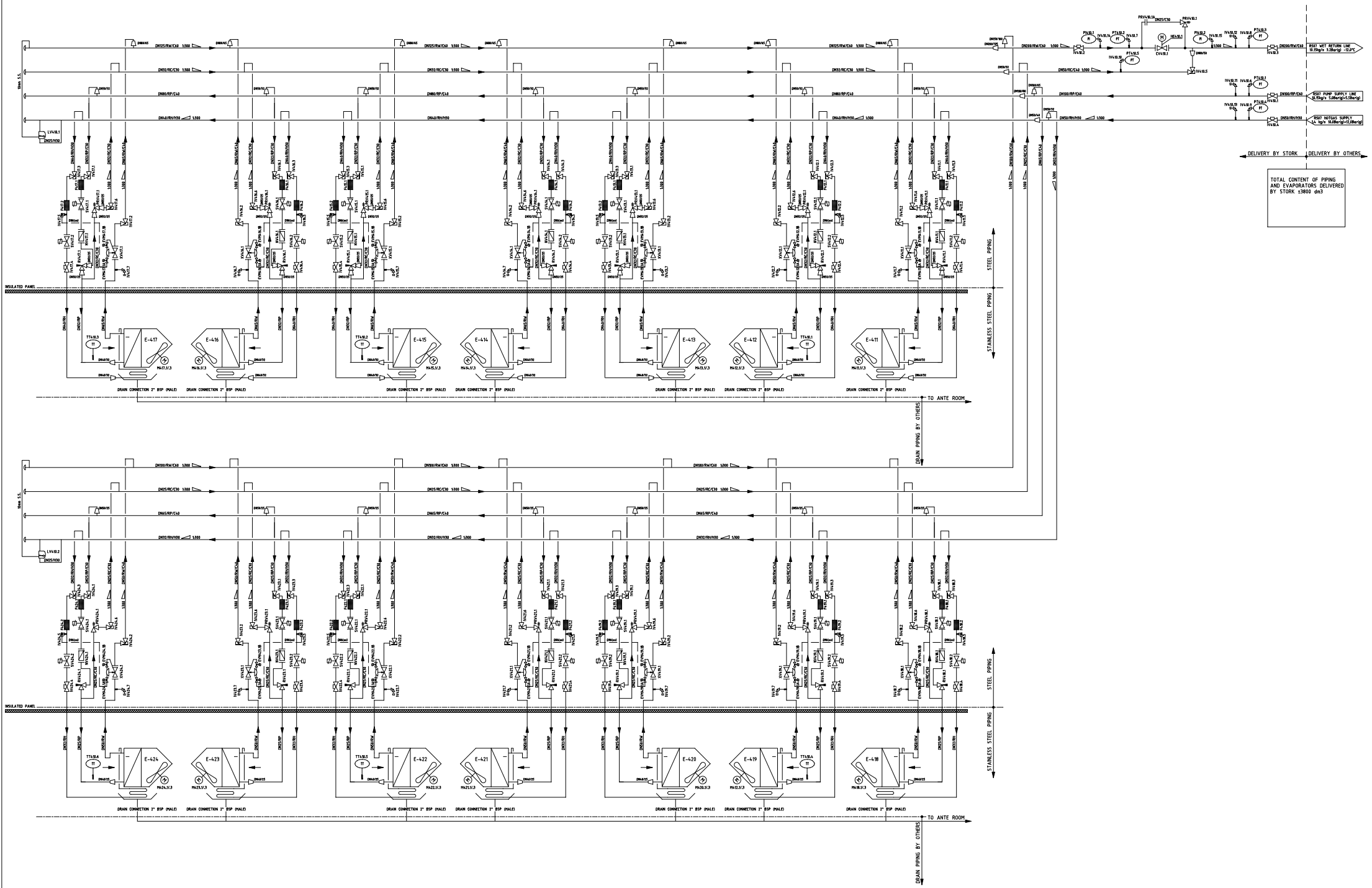

REMARKS:	NOTE:	DESIGN
R507 DETECTION AND SAFETY REQUIREMENTS BY OTHERS!	FOR CODING LIST FLOW-DIAGRAM SEE DRWG.: 3725951 FOR LAYOUT SHOCK COOLING TUNNEL SEE DRWG.: 3739905 AND 3751042	"PRESSURE CALCULATIONS" DESIGN TEMPERATURE : 54 °C MAX.WORKING PRESSURE (MWP) : 25 Bar(g) TEST PRESSURE (1,0<MWP<1,3) : 33 Bar(g)

REV.	POS.	MODIFICATION DESCRIPTION	NAME	DATE	ACCORD

QUOTATION- / ORDERNO. 403169
CUSTOMERNO. 17627
VOLTAGE 230V, 3Ph, 50HZ
CUSTOMER LISCO
COUNTRY RUSSIA
REF NO.

FLOW DIAGRAM
COOLING TUNNEL

BROILER n/a n/a

THIRD ANGLE PROJ.
ALL DIMENSIONS SPECIFIED IN MM. DRAWING AND MANUFACTURE ACCORDING STORK PMT NORM

A0 | SCALE 1:1 | DATE 07.06.07 | DRAWN BY T.ZAUNBRECHER

3739827

ACCORD:

SHEET NO. 1 or 1

STORK
Stork PMT B.V.
Boompjes 5,
P.O. Box 170 7500 AD Gronau/Enschede
Telephone (31) 0543-534911
Fax (31) 0543-534222

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Erstellung Best Aus Datenstand 0291
Datum Diskettenausgabe 06.08.2007