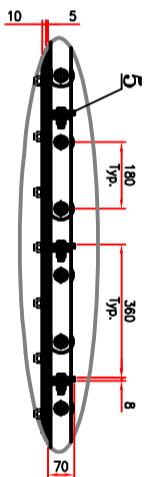
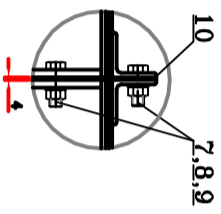
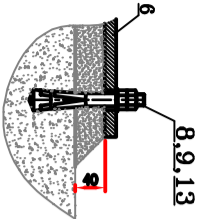


SECTION A-A
SCALE 1:10

SECTION B-B
SCALE 1:10

SECTION C-C
SCALE 1:10



DETAIL "X"
SCALE 1:5

DETAIL "Y"
SCALE 1:5

DETAIL "Z"
SCALE 1:10

NOTES:
 1- All dimensions are in mm unless otherwise specified.
 2- All tolerances are according to DIN 7168-m unless otherwise specified.

TOTAL WEIGHT(Kg): 7035,7

ITEM NO.	QTY.	DESCRIPTION	REF. TO DWG. NO.	SYMBOL	TOTAL	MATERIAL	REMARK
13	48	ANCHOR BOLT M16x150				M16	
12	1	FLANGE 400x400	120-DWG-3-ME-018-D		18,5		
11	1	COVER	120-DWG-2-ME-010-D		41,3		
10	8	PACKING FLANGE	120-DWG-4-ME-009-D		2,8		
9	156	SPRING LOCK WASHER A16				Fcl	DN 125
8	180	NUT M16				8	DN 934
7	132	BOLT M16x50	120-DWG-3-ME-008-D		543,6		
6	6	SUPPORT	120-DWG-3-ME-007-D		912		
5	96	CHAIN ASSEMBLY	120-DWG-3-ME-006-D		903		
4	1	TENSION ASSEMBLY	120-DWG-0-ME-005-D		1386,6		
3	2	INTERMEDIATE CASING L=2980	120-DWG-0-ME-004-D		2286,8		
2	3	CASING L=2980	120-DWG-0-ME-004-D		2286,8		
1	1	DRIVE HEAD ASSEMBLY	120-DWG-1-ME-003-D		983,3		

WELDING DETAILS TABLE

WELD	1	2	3	4	5	6	7	8	9	10	11	12	13
WELD													
WELD													
WELD													

DATE	FOR REVIEW & COMMENT	DATE	FOR REVIEW & COMMENT

PROJECT: DRAG CHAIN 500x16418 ASSEMBLY
 TITLE: DRAG CHAIN 500x16418 ASSEMBLY
 SCALE: 1:25, 1:10, 1:5
 SHEET: 1 OF 1
 REV/D