

0 13 201081

11/18/71

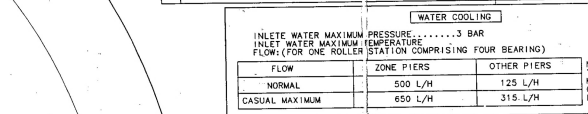
SIX MONTHS AFTER THE REPAIRING OPERATION

GRAPHITING BLOCK
SEE DWG SWC21739047
SWC21739046
SWC21739045

(PIER N°1)
(PIER N°2)
(PIER N°3)

SECTION AA

B




500 TPD WHITE

RA = SURFACE ROUGHNESS

CLASSE	1	2	3	4	5	6	7	8	9	10
A IN MICRONS	50	25	12.5	6.3	3.2	1.6	0.8	0.4	0.2	0.1
A EN MICRONS	50	25	12.5	6.3	3.2	1.6	0.8	0.4	0.2	0.1

3

BOARDS AND PLAT SURFACE WITHOUT MACHINING OVERTHICKEN

REV		DATE	DRAWN	CHECKED	SIGNED
G					

E				
D				

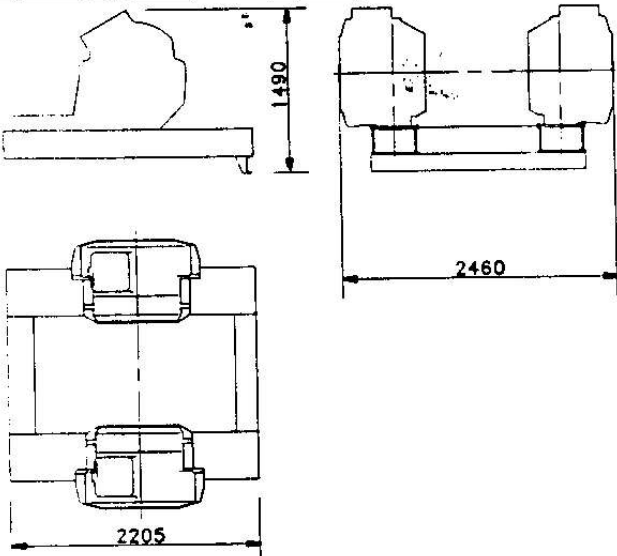
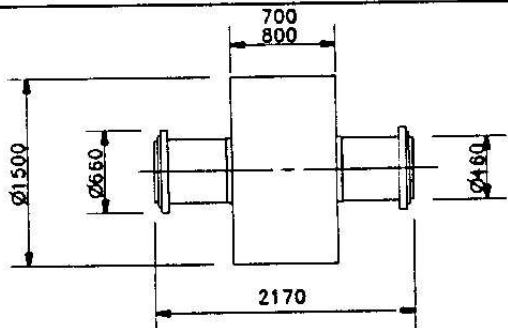

B					
A	1	05/10/94	PRANGERE	COIGNE	COIGNE

ITEM	EQUIPMENT	ROLL
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MASS	.	WITHOUT
MASS	.	SCALE
PATTERN	.	
MODEL	.	

DRAIN DESIGN	27/06/94	PRANGERE
CHECKED	28/06/94	COLONE

DEPART.	DOCUMENT NUMBER	
DC/BEC	NUMERO DE DOCUMENT	
FORMAT	DRAWING NUMBER/NUMERO DE	

NUMBER OF PARTS PER ROLLER STATION	DESIGNATION	PACKING DATA	WEIGHT DETAIL FOR SHIPPING (KG)	TOTAL UNIT- WEIGHT (T)
2	HALF-FRAMES WITH BEARINGS ONLY		1 HALF FRAME 1780 2 BEARINGS 1800 2 SHOES 200 <hr/> 3780	7T560
2	ROLLER WITH SET SHAFT		1 ROLLER N 6891 L 7299 1 SHAFT 3160 2 STOP-DEVICES 180 <hr/> N 10231 L 10639	N 20T462 L 21T278
4	BALL JOINT/BUSH WEARING SECTOR ASSEMBLY		1 BALL-JOINT 110 1 BUSH 26 1 WEARING SECTOR 7	0T143
1	MISCELLANEOUS ACCESSORIES			0T100
ROLLER STATION TOTAL WEIGHT: (ROLLER N) 28T265, (ROLLER L) 29T081				