



FLOOR PLAN  
CONVECTION E-023/E-024A 1:25  
VIEW FROM BELOW  
E023-B

MARK	POS.	QUANT.	DENOMINATION	LENGTH	MATERIAL	WEIGHT Kg.	NOTES	MARK	POS.	QUANT.	DENOMINATION	LENGTH	MATERIAL	WEIGHT Kg.	NOTES
E023-B	70	1	PL. 3780x5	12160	S275 JR	1804.1		93	4	PL. 475x12	690	S275 JR	124.8		
	71	2	UPN240	12240	S275 JR	812.7		94	4	PL. 520x12	690	S275 JR	135.2		
	72	3	HEA200	2840	S275 JR	360.4		95	2	PL. 690x12	960	S275 JR	124.8		
	73	6	PL. 94x10	200	S275 JR	8.9		96	4	PL. 220x30	890	S275 JR	184.4		
	74	6	PL. 40x10	171	S275 JR	3.3		97	4	PL. 76x15	200	S275 JR	7.2		
	75	3	HEA200	725	S275 JR	92.0		98	4	PL. 110x15	190	S275 JR	9.8		
	76	6	PL. 93x10	200	S275 JR	9.0		99	6	PL. 100x20	460	S275 JR	43.3		
	77	6	PL. 50x10	149	S275 JR	3.5		100	12	PL. 76x15	220	S275 JR	23.6		
	78	3	HEA200	185	S275 JR	23.5		101	12	PL. 100x15	200	S275 JR	31.1		
	79	2	UPN240	2840	S275 JR	188.6		102	6	PL. 325x10	378	S310	57.9		
	80	8	IPE100	2840	S275 JR	184.0		103	12	PL. 100x10	315	S310	29.7		
	81	1	UPN240	725	S275 JR	24.1		104	12	PL. 250x10	428	S310	100.8		
	82	8	IPE100	730	S275 JR	47.3		105	24	PL. 100x10	240	S310	45.2		
	83	1	UPN240	725	S275 JR	24.1		106	3	PL. 242x2	378	S304	4.3		
	84	1	UPN240	185	S275 JR	6.1		107	6	PL. 192x2	428	S304	9.8		
	85	8	IPE100	190	S275 JR	12.3		108	20	BOLT M24x65 & NUT		GR. 8.8			
	86	1	UPN240	185	S275 JR	6.1		109	40	WASHER M24		GR. 8.8			
	87	4	PL. 100x10	1008	S275 JR	31.7		110	76	BOLT M20x50 & NUT		GR. 8.8			
	88	8	PL. 100x10	1016	S275 JR	63.8		111	152	WASHER M20		GR. 8.8			
	89	12	PL. 100x10	1015	S275 JR	95.6							5002.7		
	90	4	PL. 200x15	260	S275 JR	24.5							0.0		
	91	6	PL. 200x15	210	S275 JR	29.7									
	92	8	PL. 120x10	2860	S275 JR	215.5									
														kg.	5003

**KTI** **INA**  
**Technip KTI**

PROJ.: 30598 - INA HGU RIJEKA  
CLIENT: INA INDUSTRIJA NAFTE d.d.

MR N°: 0131-02  
PO N°: 30598/A0016

ITEM: -  
VR Doc. CODE: -

VENDOR DOCUMENT REVIEW

1 REVISE AND RESUBMIT  
 2 TO BE ISSUED AS FINAL PROVIDED COMMENTS ARE INCORPORATED  
 3 NO COMMENT - FINAL ISSUE

4 FOR INFORMATION ONLY (INTERNAL ISSUE)

U.O.: TECHNIP KTI S.p.A.  
BY: \_\_\_\_\_ DATE: \_\_\_\_\_

1	ISSUED FOR CONSTRUCTION	28.10.08	R.VITALBA	A.PALMISANO	A.QUERO
0	ISSUED FOR APPROVAL	05.10.08	R.VITALBA	A.PALMISANO	A.QUERO
REV	DESCRIZIONE	DATA	DISIGNATO	CONTROLLATO	APPROVATO

CLIENTE : INA INDUSTRIJA NAFTE d.d.  
PROGETTO : 30598 - INA HGU RIJEKA  
LOCALITA' : RIJEKA

COMM 08/965 SERVICE :  
ITEM E-023/E-024A E-023/E-024A CONVECTION SECTION  
N° FABBR. 509 MARK E023-B - PLAN

TECNOMEC  
TECNICA IMPIANTISTICA, MANUTENZIONE, INGEGNERIA  
TECHNIC PLANTS, MAINTENANCE, ENGINEERING  
TARANTO (ITALY) www.tecnomec-engit

NUMERO DISEGNO  
08965-C-002

FOGLIO 1 DI 3

SCALA 1:25