

REFERENCES LIST 1999 - 2024



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**PRESSURE
VESSELS**



COLUMNS



HOPPERS



OVERLAY



SILOS



AIRCOOLERS



FILTERS



MINING



**SECONDARY
STEEL**



DUCT



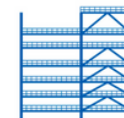
**HEAT
EXCHANGERS**



SKIDS

SECONDARY STEEL

2000



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
CEASA								

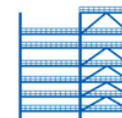
SECONDARY STEEL

2002

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
SOTO DE RIBERA THERMAL PLANT								

SECONDARY STEEL

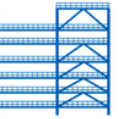
2003



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT	CARBON STEEL							
ABOÑO THERMAL POWER PLANT	VARIOUS							

SECONDARY STEEL

2004



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ETAP HONDURAS		10,762 Tm						
CEMEX								
ACERALIA								
TEICE								

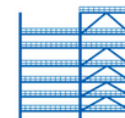
SECONDARY STEEL

2005

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT	CARBON STEEL							

SECONDARY STEEL

2005



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT	CARBON STEEL (HIGH ELASTIC LIMIT)							
ABOÑO THERMAL POWER PLANT	NON-WEAR							
ABOÑO THERMAL POWER PLANT	S 275 JR							
ABOÑO THERMAL POWER PLANT	STAINLEES STEEL/S 355 J2W+N							

SECONDARY STEEL

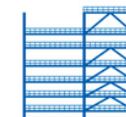
2005



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
INDUSTRIAS LEBLAN								
UTE DIQUE TORRES		1,01 Tm						
ARCELOR								
AYUNTAMIENTO DE OVIEDO/ SANTIAGO CALATRAVA								
ACERALIA								
UTE VIASTUR								

SECONDARY STEEL

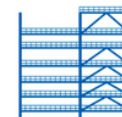
2006



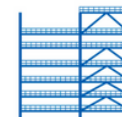
CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT	AISI-310S							
ABOÑO THERMAL POWER PLANT	VARIOUS							
ABOÑO THERMAL POWER PLANT	VARIOUS							
COCKERILL MECHANICAL INDUSTRIES (CMI)								
CEPSA								
CEPSA								

SECONDARY STEEL

2006



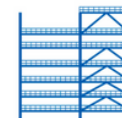
CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICK NESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
A.T.P. INGENIERIA S.L.								
THE DOW CHEMICAL COMPANY		37,3 Tm						
TKOC		36,6 Tm						
THE DOW CHEMICAL COMPANY		18,48 Tm						
ABOÑO THERMAL POWER PLANT	AISI-310S							



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICK NESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT	ALUMINIUM							
JINAMAR THERMAL POWER PLANT	VARIOUS							
ACERALIA								
GENERALITAT VALENCIANA/ SANTIAGO CALATRAVA								
ALCOA								
ARCELOR								

SECONDARY STEEL

2007

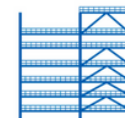


CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ILUPLAX								
ARCELOR								
MEIRAMA								

SECONDARY STEEL

2008

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
CEPSA								
CEPSA								



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
FLUOR/MARATHON P.C	SA 516 Gr 70N	73	23		5077	23,82	5,17	800F
TECNICAS REUNIDAS Y PETROGAL	SA-338 Gr.11 cl2	32	11		2800	51	48,5	415
ABOÑO THERMAL POWER PLANT	VARIOUS							
ARCELOR								
ARCELOR								
ARCELOR								
RIO GLASS								
ALSTROM POWER								



SECONDARY STEEL

2009



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ABOÑO THERMAL POWER PLANT								

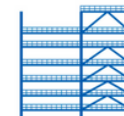
SECONDARY STEEL

2010

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
FLUOR	sa-516 gR.70n + sa-240 Tp317L (cladding)	53	28		2438	9,53+3,2	3,45	426,67
Navantia			12000	5000	5000			

SECONDARY STEEL

2010



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
Danieli Procome Iberica		5000	400	1600				

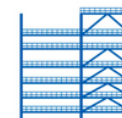
SECONDARY STEEL

2011

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ARCELORMITTAL	S275JR		7000	6000	8000			

SECONDARY STEEL

2012

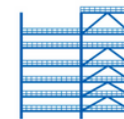


CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
IDESA	SA 516 Gr 70	31	14,2		2250	16	0,9 bar	343
ALTAC								
GHI								
ALTAC			6000	750	5000			

SECONDARY STEEL

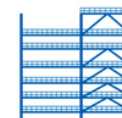
2013

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		3815	1350	1250				

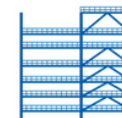


CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
CADAGUA		6300	6920	5510				
CADAGUA		3080	2185	2185	4099,08 Kg			
FELGUERA CONSTRUCCIONES PESADAS S.A.		6172	7378	1450				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4654	4654	1408				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		5554	5554	1400				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4656	4656	1400				





CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4954	4954	1400				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4274	4274	1400				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		2377	2377	1016				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4274	4274	1400				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		4374	4374	1400				



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		3874	3874	1400				
THYSSENKRUPP AIRPORT SYSTEMS,S.A.		3728	3262	1400				
POSCO ENGINEERING		66,9	1900	350	1740			
STEELCON				19000	1200			
JOHN ZINK INTERNATIONAL LUXEMBOURG SARL				7701	406			

SECONDARY STEEL

2014



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
CEMENGAL	S 275 JR		15,5		4600			
DEGREMONT								
JOHN ZINK		501			1050 / 1763			
JOHN ZINK					916 / 1612			
CADAGUA		1900	2100	1600	55 Tn			
JOHN ZINK		2200	21577	2200				
ASSIGNINA		9645	9644	904	400 Tn			
JOHN ZINK		3027	1800	700				

SECONDARY STEEL

2014



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
JOHN ZINK		4500	4800					
ThyssenKrupp AIRPORT SYSTEM		1250	4,691	1250	N/A			
ThyssenKrupp AIRPORT SYSTEM		1250	5,018	1250	N/A			
ThyssenKrupp AIRPORT SYSTEM		1250	4,274	1250	S235JRG2			
ThyssenKrupp AIRPORT SYSTEM		1250	3,474	1250	S235JRG2			

SECONDARY STEEL

2014



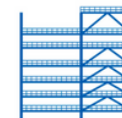
CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ThyssenKrupp AIRPORT SYSTEM		1250	4724	1250				
ThyssenKrupp AIRPORT SYSTEM		1250	3524	1250	S235/S235 JRG2			
ThyssenKrupp AIRPORT SYSTEM		1250	4274	1250				
STEELCON		4427,7		17600	1000			
ALSTROM POWER			2271	3132	1975			

SECONDARY STEEL

2015



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
NOVARGI - TAKREER	A 275 JR	15710	22,5		4200x420 0	10, 20	N/A	N/A
FOSTER WHEELER	SA 106 B, SA 234 WPS, S 275 JR, SA 275 JR, SA 516 Gr. 70	N/A	9,358		14723x758 4	N/A	0,69/5,2 barg	385/399
THYSSENKRUPP		1090	6604	1090				
THYSSENKRUPP		1250	5744	1250				
THYSSENKRUPP		863,3	4093	863,3				



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
THYSSENKRUPP		1250	5894	1250				
SMULDERS			5440	250	2180			
SMULDERS			5997	150	2963			
SMULDERS			5371	407	2355			
SMULDERS			5674	150	1100			
MITSUBISHI HITACHI								

SECONDARY STEEL

2016



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
THYSSENKRUPP		1244	3124	1250				
THYSSENKRUPP		1250	4224	1250				
AMEC FOSTER WHEELER			70345	70	70			
MITSUBISHI HITACHI								
MITSUBISHI HITACHI								

SECONDARY STEEL

2017



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
GHI		41334	1825	3312	92 Tn			
DURO FELGUERA		8700	3646	650	12300			
GHI		2100	1585	1630	12014			
GHI		28414	1825	3312	29303			

SECONDARY STEEL

2018



CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
ARCELORMITTAL	S 275 JR	100000						
ARCELORMITTAL	S 275 JR	50000						

SECONDARY STEEL

2019

CLIENT	MATERIAL SHELL	WEIGHT (kg)	LENGTH (mm)	HIGH (MM)	DIAMETER (mm)	THICKNESS (mm)	DESIGN PRESSURE SHELL SITE	DESIGN TEMPERATURE SHELL SITE
SMULDERS	VL D36							