

OFFICINE SASPE S.R.L.

Via Senato, 10
20020 ARESE (MI)

Date : 26.11.10

Doc. N° Cover 63F1A/B

INSPECTION BOOK N° 63F1A/B

WORKSHOP JOB N° : 1E35

CUSTOMER : BALLESTRA S.p.A. Milano

JOB : 1E35

ORDER N°. : 101723

Item : 63F1A/B

Description : MAGNETIC FILTER

**OFFICINE SASPE S.R.L.
E.Accomazzi**

**BALLESTRA S.p.A.
Inspector
Giov. Davide**

[Signature]
27/11/10

OFFICINE SASPE S.R.L. Via Senato, 10 20020 ARESE (MI)	CERTIFICATO CONTROLLO DIMENSIONALE DIMENSIONAL TEST REPORT
	CUSTOMER : BALLESTRA S.p. A. JOB N° 1E35 Purchase Order N°. 101723 Doc. N°. Sheet 1 of 1 Rev. 0
Workshop Job n° 1E35 N°. CO 498/10	

ITEM :

Description :

DATA SHEET N°.

Constructive Dwg. N°.

63F1A/B

MAGNETIC FILTER

1E35.35.1144

ST.400270

SI CERTIFICA CHE L' APPARECCHIO E' STATO SOTTOPOSTO A
 CONTROLLO DIMENSIONALE IN ACCORDO AI DISegni :

BALLESTRA S.p.A. : DATA SHEET N° 1E35.35.1144

BALLESTRA S.p.A. : COSTRUTTIVO N° ST.400270

ED ALLE SPECIFICHE RICHIAMATE SUGLI STESSI

TUTTE LE MISURAZIONI EFFETTUATE SONO CONFORMI
 ALLE TOLLERANZE INDICATE A DISEGNO
 ED ALLE SPECIFICHE IN ESSI RICHIAMATE.
 E' STATO ESEGUITO CONTROLLO SPESSORI

WE CERTIFY THAT THE ITEM HAS BEEN CONTROLLED
 DIMENSIONALLY ACCORDING TO DRAWINGS :

BALLESTRA S.p.A. : DATA SHEET N° 1E35.35.1144

BALLESTRA S.p.A. : CONSTRUCTIVE N° ST.400270

AND TO THE SPECIFICATIONS NOTED IN
 THE ABOVE MENTIONED DRAWINGS.

ALL THE MEASUREMENTS PERFORMED RESULT WITHIN
 DRAWINGS TOLERANCES
 AND TO THE SPECIFICATIONS NOTED IN
 THE ABOVE MENTIONED DRAWINGS.
 THICKNESS CHECK HAS BEEN PERFORMED

RISULTATO / Result : SODDISFACENTE / Satisfactory

BALLESTRA S.p.A.
 Inspector
 C.lli Davide

1			E.Accomazzi				
0		26.11.10	Off.Saspe Srl				
Rev.	Issued by	Date	Checked by	Date	Approved by	Date	Description
REV.	Emesso da	Data	Controllato da	Data	Approvato da	Data	Descrizione

OFFICINE SASPE S.R.L. Via Senato, 10 20020 ARESE (MI)	CERTIFICATO DI CONFORMITA' CERTIFICATE OF COMPLIANCE
	CUSTOMER : BALLESTRA S.p.A. JOB N°. 1E35 Purchase Order N°. : 101723 Doc. N°. Sheet 1 of 1 Rev. 0
Workshop Job N° 1E35 N°.: CO 498/10	

ITEM :	63F1A/B	
Description :	MAGNETIC FILTER	
DATA SHEET N°.		1E35.35.1144
Constructive Dwg. N°.	ST.400270	
QUALITY CONTROL PLAN :		

SI CERTIFICA CHE IL MATERIALE RISULTA CONFORME
 A QUANTO RICHIESTO DAI DISEGNI,
 DALL' ORDINE ED ALLE SPECIFICHE IN ESSI RICHIAMATI.

WE HEREBY CERTIFY THAT THE MATERIAL IS IN COMPLETELY
 ACCORDANCE WITH THE DRAWINGS,
 THE ORDER AND THE SPECIFICATIONS NOTED IN ABOVE
 MENTIONED DOCUMENTS.

OFFICINE SASPE S.R.L. ARESE (MI)

BALLESTRA S.p.A.
 Inspector
 Carlo Davide
 27/11/16

1	E.Accomazzi						
0	Off.Saspe Srl	26.11.10					
Rev.	Issued by	Date	Checked by	Date	Approved by	Date	Description
REV.	Emesso da	Data	Controllato da	Data	Approvato da	Data	Descrizione

OFFICINE SASPE S.R.L.

Via Senato, 10
20020 ARESE (MI)

Date : 26.11.10

Doc. No.: 63F1A/B

WHITE PICKLING REPORT

(For apparatus in Stainless steel with parts in Carbon steel)

QUALITY CONTROL PLAN No. : 63F1A/B

Customer	BALLESTRA S.P.A.
Customer Order No.	101723
Job	1E35
Item	63F1A/B
Description	MAGNETIC FILTER
Data sheet	1E35.35.1144
Constructive Dwg.	ST.400270

Il decapaggio esterno è stato eseguito in accordo alla specifica Ballestra No SB_ATI_SP002/4 utilizzando pasta decapante DECABLITZ DR5 per un' ora e risciacquando accuratamente con acqua potabile.

The external white pickling treatment has been performed, according to the Ballestra's specification No. SB_ATI_SP002/4 with paste DECABLITZ DR5 for one hour and thoroughly rinsed with water of drinking quality.

Il ciclo di verniciatura su superfici esterne è stato eseguito in accordo alla specifica Ballestra No. SB_ATI_SP002/4 utilizzando antiruggine COSMALVER TIPO BW0136

The external painting cycle has been performed, according to the Ballestra's specification No. SB_ATI_SP002/4 with antirust COSMALVER TYPE 0136

Le parti interne sono state pulite per mezzo di solvente EMULCLEAR M.

The internal parts have been cleaned by means of solvent EMULCLEAR M.

OFFICINE SASPE S.R.L. - ARESE (MI)

CUSTOMER INSPECTOR


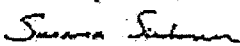
BALLESTRA S.p.A.


Inspector

Carlo Davide

27/11/10

OUTOKUMPU**INSPECTION CERTIFICATE 3.1**
DIN EN 10204 3.1Certificate No.
Zeugnis Nr.
N° du certificat
849553/001
Date / Datum / Date
27.10.09Page
Seite
Page
1 (01)

Delivery address, Empfänger, Lieu de livraison			
Requirements, Anforderungen, Exigences AD 2000-MERKBL. W2 EN 10028-7 ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240 AD 2000-MERKBL. W2 DIN 17440 09.96		Our Order No. Unser Auftrag Nr. Notre commande n° 72110	Your order, Ihre Bestellung, Votre commande 1174
Product, Erzeugnisform, Produit COIL, STAINLESS STEEL		Mark of Manufacturer Zeichen des Lieferanten Signe du producteur OUTOKUMPU	Process Erzeugnisart Mode de fabrication AOD
Grade, Werkstoff, Matière 1.4404 TYPE 316L 1.4401		Tolerances Toleranzen, Tolérances EN 10051	
Marking, Kennzeichnung, Marquage 1.4404 1D		Inspector's stamp Zeichen d. Sachverständigen Potron de l'expert 	
Line Reihe Ligne	Item Position Poste	Charge-sheet No. Schnittha-Probe Nr. Coulée n°	Size, Abmessungen, Dimensions
1	21	81878 4	5,0 x 1500 MM
		Quantity Stückzahl Nombre	Weight, Gewicht, Poids 23280 KG
		Finish Ausführung Fini 1D	
Chemical composition, Chemische Zusammensetzung, Composition chimique			
Charge No. Schnittha Nr. Coulée n°	C %	Si %	Mn %
	P %	S %	Cr %
	Ni %	Mo %	N %
81878	0,018	0,49	1,79
	0,032	0,002	17,0
	10,1	2,06	0,039
Mechanical properties, Mechanische Eigenschaften, Caractéristiques mécaniques			
Line Reihe Ligne	Location Ort Lieu	Rp0.2 N/mm²	Rp1.0 N/mm²
		Rm N/mm²	A5 %
		A50 %	%
1	E	327	372
		606	52
		51	184
Hardness Härte, Dureté HB30		APPROVED ACC TO AD2000-W0 WITH VERIFICATION OF THE UNIFORMITY OVER THE STRIP LENGTH. CERTIFIED ACC TO PED 97/23/EC BY CERTIFICATION BODY FOR PRESSURE EQUIPMENT OF THE TUV NORD SYSTEMS REG.-NO. 0045	
Identity test, Verwechslungsprüfung, Contrôle d'identification Size, Abmessungen, Dimensions Surface, Oberfläche, Surface Test of intergran, corros, Prüfung auf Interkrist, Korros, Test de corros, interkrist. EN ISO 3651-2 A: OK		OK OK	A = Beginning / Anfang / Début E = End / Ende / Fin
ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240 TYPE 316 EN 10088-2/1.4404 NACE MR 0175-2003 SECTION 4 HEAT TREATMENT 1050 C		We certify that the above mentioned products comply with the terms of the order contract. Wir bestätigen, dass die Lieferung den Vereinbarungen der Bestellvereinbarung entspricht. Nous certifions que les produits livrés satisfont les prescriptions de la commande. This test certificate is made by certified AOP-system and is valid without signature. Diese Zeugnis wurde von einem zertifizierten Datenverarbeitungssystem erstellt und ist ohne Unterschrift gültig. Ce certificat a été établi par un système informatique certifié et est valide sans signature.	
ALL'ORIGINALE ORIGINAL 7 4 MAR 2010		Outokumpu Stainless Oy  Authorized Inspector Werkzeugzeugen Inspecteur autorisé SUSANNA SIUKONEN	
GITE. S. C. ROMANO S.p.A.		FIN-05400 Torna, Finland Tel. +358 18 4521 Fax +358 16 462 350. www.outokumpu.com Domicile: Torna, Finland, Business Identity Code 0823315-9	

Delivery address, Empfänger, Lieu de livraison GRIFFON E ROMANO S.P.A. VIA TACITO, 8/10 20094 CORSICO (MILANO) ITALY				BESTELLER GRIFFON E ROMANO S.P.A. VIA TACITO, 8/10 20094 CORSICO (MILANO) ITALY								
Requirements, Anforderungen, Exigences AD 2000-MERKBL. W2 EN 10028-7 ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240 AD 2000-MERKBL. W2 DIN 17440 09.96				Our Order No. Unser Auftrag Nr. Notre commande n° 72893		Your order, Ihre Bestellung, Votre commande 19/0135						
Product, Erzeugnisform, Produit BAND GEGLUEHT, NICHTROSTEND				Mark of Manufacturer Zeichen des Lieferwerkes Signe de producteur OUTOKUMPU		Process Erschmelzungsart Mode de fusion AOD						
Grade, Werkstoff, Nuance 1.4404 TYPE 316L 1.4401				Tolerances Toleranzen, Tolérances EN ISO 9445 S (EN10259S)		Inspector's stamp Zeichen d. Sachverst. Poicon de l'expert 						
Marking, Kennzeichnung, Marquage 1.4404 2E				Marks, Versandzeichen, Marques GRIFFON E ROMANO H.R.								
Line Reihe Ligne	Item Position Poste	Charge-test No. Schmelze-Probe Nr. Coulée n°	Size, Abmessungen, Dimensions 1 1 82353 2 3,0 X 1500 MM			Quantity Stückzahl Nombre	Weight, Gewicht, Poids 11190 KG	Finish Ausführung Fini 2E				
Charge no. Schmelze Nr. Coulée n°		Chemical composition, Chemische Zusammensetzung, Composition chimiques										
		C %	Si %	Mn %	P %	S %	Cr %	Ni %	MO %	N %		
		82353	0,023	0,43	1,74	0,034	0,001	16,9	10,1	2,02	0,063	
Line Reihe Ligne	Mechanical properties, Mechanische Eigenschaften, Caractéristiques mécaniques								ÜBERPRÜFT NACH AD2000-WO MIT ÜBERPRÜFUNG DER GLEICHMÄSSIGKEIT ÜBER DIE BANDLÄNGE. ZERTIFIZIERT NACH DGRL 97/23/EG DURCH DIE ZERTIFIZIERUNGSSTELLE FÜR DRUCKGERÄTE DER TUV NORD SYSTEMS (KENN-NR. 0045)			
	Location Ort Lieu	Rp0.2 N/mm²	Rp1.0 N/mm²	Rm N/mm²	A5 %	A50 %	%	Hardness Härte, Duraté HB30				
1	E	326	370	620	55	51		165				
Identity test, Verwechslungsprüfung, Contrôle d'identification Sizes, Abmessungen, Dimensions Surface, Oberfläche, Surface Test of intergran. corros. Prüfung auf interkrist. Korros. Test de corros. intercrit. EN ISO 3651-2 A: GENUEGEND				O.B. O.B. O.B.				A = Beginning / Anfang / Début E = End / Ende / Fin				
ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240 TYPE 316				We certify that the above mentioned products comply with the terms of the order contract. Wir bestätigen, dass die Lieferung den Vereinbarungen der Bestellannahme entspricht. Nous certifions que les produits énumérés ci-dessus sont conformes aux prescriptions de la commande.				This test certificate is made by controlled ADP-system and is valid without signature. Dieses Zeugnis wurde von einem überprüften Datenverarbeitungssystem erstellt und ist ohne Unterschrift gültig. Ce certificat a été établi par un système informatique contrôlé et est valide sans signature.				
FOTOCOPIA CONFERMARE ALL'ORIGINALE 13 APR 2010 GRIFFON E ROMANO S.P.A.				Outokumpu Stainless Oy				Maria Karlsson Authorized inspector Werkssachverständiger Inspecteur autorisé				
				FIN-95400 Tornio, Finland Tel. +358 16 4521, Fax +358 16 452 350, www.outokumpu.com Domicile: Tornio, Finland. Business Identity Code 0823315-9								

Original

WELLSLINK ENTERPRISE LIMITED

TEL: 886-7-7243031~4
FAX: 886-7-7133623
886-7-7262595
886-7-7259254

5FL, NO. 78 KWANG HWA 2ND RD.,
CHIEN CHEN DIST., KAOHSIUNG
TAIWAN, R.O.C.

URL: www.catamaron.com
E-Mail: catama@seed.net.tw

MILL TEST CERTIFICATE CERTIFICATE OF ANALYSIS (INSPECTION CERTIFICATE)

ACCORDING TO EN10204 3.1B

PAGE : 7 OF 9
DATE : AUG.09.2005
P/I NO. : SH50312 (REVISED)
P/Q NO. : 408

COMMODITY : STAINLESS STEEL SEAMLESS PIPES
SPEC. / MATERIALS : ASTM A312 -04b TP316/316L
Certificate / INV. No.: CA0800

DIMENSIONS				BUNDLE NO.	PIECES	WEIGHT (kgs)	HEAT NO.
ITEM	O.D. (mm) (inch)	W.T. (mm) (sch)	Length (M) / PCE				
23.	141.30 mm 5"	3.40 mm SCH 10S	6.0 ~ 7.0	05-5-9-7	8	54.54 M (632kgs)	J0504-08
24.	168.30 mm 6"	3.40 mm SCH 10S	6.0 ~ 7.0	05-5-9-8	61	414.95 M (5801kgs)	J0504-08
25.	219.1 mm 8"	3.76 mm SCH 10S	6.0 ~ 7.0	05-5-9-9	60	410.5 M (8417kgs)	J0504-411
26.	33.40 mm 1"	3.38 mm SCH 40S	6.0 ~ 7.0	05-6-109	157	1001.81 M (2493kgs)	J0402-41

CHEMICAL CONTENTS (WT%)

ELEMENTS	C	Mn	P	S	Si	NI	Cr	Mo
	≤0.030	≤2.00	≤0.045	≤0.030	≤1.00	10.00-14.00	16.00-18.00	2.00-3.00
Item#23	0.018	0.64	0.030	0.001	0.47	12.25	16.42	2.02
Item#24	0.018	0.64	0.030	0.001	0.47	12.25	16.42	2.02
Item#25	0.019	0.64	0.029	0.001	0.37	12.25	16.46	2.04
Item#26	0.018	0.64	0.033	0.004	0.40	12.19	16.34	2.05

PHYSICAL PROPERTIES

ELEMENTS	0.2% YIELD STRENGTH (Mpa)	TENSILE STRENGTH (Mpa)	ELONGATION (%)	FLATTENING TEST	HARDNESS (HRB) ≤90	FLARING TEST	EDDY CURRENT TEST (100%)
	≥205	≥515	≥35				
Item#23	300	610	55.0	OK	74	OK	OK
Item#24	280	600	53.0	OK	73	OK	OK
Item#25	260	595	56.0	OK	72	OK	OK
Item#26	275	575	63.0	OK	71	OK	OK

REMARKS:

WALL THICKNESS TOLERANCE AS PER ASTM A312-04b
HARDNESS TEST PER NACE MR0175-2003
SOLUTION HEAT TREATMENT: 1050°C × 1.15m/min
NO WELD REPAIR WAS PERFORMED
FREE FROM MERCURY CONTAMINATION
PMI TESTING DONE.

CONDITION: COLD FINISH / SOLUTION TREATED / PICKLED / PLAIN END

THE MATERIALS HAVE BEEN MANUFACTURED,
TESTED AND EXAMINATED IN ACC. WITH ALL THE
REQUIREMENTS OF THE ORDERED STANDARDS
AND WE CONFIRM THAT ALL TEST RESULT ARE
ACCEPTABLE PER ORIGINAL REF. NO.: 2005-3-5-1-11
DATED May 8, 2005.

COPIA CONFORME ALL'ORIGINALE

WELLSLINK ENTERPRISE LIMITED

Manufacturer: CRYSTAL PALACE

S.I.T.I.M. s.a.s.
di Facchinetti Antonio & C.
Via Mattei, 13/A - 24040 MADONE (BG)
Tel. 035 994420 - Fax 035 993867
Cod. Fisc. e P.IVA 01785140168

Certif. n. 3880	Dated 08.09.2010	Fattura / Invoice n.	Del / Dated
DDT / Del Note n. 4639	Dbl / Dated 07.09.2010		
FERRAMENTA INDUSTRIALE BONACINA SRL			
VIALE EUROPA, 26 - FRAZ. CURNASCO			
24048 TREVIOLO			
BG	IT		

COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	VS. ORDINE YOUR REF.	Q.TA Q.TY	DESCRIZIONE DESCRIPTION	DIM. IN ACC. A DIM. ACCORDANCE TO	VISIVO E DIMENS. VISUAL & DIMENS.												
10/39287	016	REINTEGRO SEPARATO	30,00	S/O 150 RF 6"	A105	ASME/ANSI B16.5	SATISFACTORY												
10/30642	017	REINTEGRO SEPARATO	15,00	S/O 150 RF 8"	A105	ASME/ANSI B16.5	SATISFACTORY												
09/35468	018	REINTEGRO SEPARATO	5,00	S/O 150 RF 10"	A105	ASME/ANSI B16.5	SATISFACTORY												
74537	019	REINTEGRO SEPARATO	20,00	W/N 150 RF 1" STD	A105	ASME/ANSI B16.5	SATISFACTORY												
77027	020	REINTEGRO SEPARATO	20,00	W/N 150 RF 1.1/2" STD	A105	ASME/ANSI B16.5	SATISFACTORY												
09/79459	021	REINTEGRO SEPARATO	50,00	W/N 150 RF 2" STD	A105	ASME/ANSI B16.5	SATISFACTORY												
09/79462	022	REINTEGRO SEPARATO	50,00	W/N 150 RF 3" STD	A105	ASME/ANSI B16.5	SATISFACTORY												
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	MATERIALE MATERIAL	C%	SI%	Mn%	S%	P%	Cr%	Ni%	Mo%	TI%	Cu%	V%	Nb%	N%	Al%	C.E.%	ALTRI ELEMENTI OTHER ELEMENTS
10/39287	016	ASTM A105	0,185	0,240	1,130	0,009	0,007	0,090	0,040	0,010	0,017	0,140	0,022	0,000	0,000	0,000	0,028	0,410	
10/30642	017	ASTM A105	0,195	0,220	1,130	0,010	0,011	0,060	0,060	0,010	0,020	0,130	0,000	0,000	0,000	0,000	0,027	0,420	
09/35468	018	ASTM A105	0,190	0,230	0,950	0,014	0,020	0,190	0,100	0,020	0,008	0,180	0,001	0,003	0,000	0,000	0,008	0,409	
74537	019	ASTM A105	0,195	0,270	0,990	0,013	0,020	0,160	0,070	0,010	0,010	0,250	0,002	0,001	0,001	0,000	0,021	0,416	
77027	020	ASTM A105	0,185	0,280	1,020	0,007	0,014	0,100	0,050	0,010	0,009	0,230	0,001	0,002	0,000	0,000	0,029	0,395	
09/79459	021	ASTM A105	0,200	0,220	0,990	0,014	0,014	0,100	0,060	0,010	0,011	0,190	0,001	0,001	0,001	0,000	0,029	0,404	
09/79462	022	ASTM A105	0,195	0,250	0,980	0,015	0,014	0,070	0,050	0,010	0,009	0,120	0,001	0,001	0,001	0,000	0,030	0,386	
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	PROVETTA / TEST SPECIM. SEZ./SECT. mm2	LUNG./LENG. mm	SNEBAMENTO YIELD POINT N/mm2 >=0,2%	ROTTURA TENSILE STRENGTH N/mm2 >=	ALLUNGAMENTO ELONGATION %>=	CONTRAZIONE REDUCT. OF AREA %>=	DUREZZA HB HARDNESS HB	PIEGA -BEND. TEST	SCHIACCIAM. FLATTENING TEST	RESILIENZA / IMPACT TEST - JOU E/CM2			FORMA SHAPE 1=O 2=□			SNEBAMENTO YIELD POINT N/mm2 >=1,0%	
10/39287	016	126,60	50,80	374,0	530,0	30,0	59,0	163,0 - 165,0	0,0	0,0	0,0	KV	20	81	80	83	1	0,0	
10/30642	017	126,60	50,80	367,0	540,0	30,0	59,0	163,0 - 165,0	0,0	0,0	0,0	KV	20	82	88	84	1	0,0	
09/35468	018	126,60	50,80	343,0	518,0	32,0	60,0	156,0 - 159,0	0,0	0,0	0,0	KV	20	86	88	87	1	0,0	
74537	019	126,60	50,80	336,0	541,0	33,0	58,0	164,0 - 166,0	0,0	0,0	0,0	KV	20	86	80	80	1	0,0	
77027	020	126,60	50,80	333,0	538,0	33,0	58,0	163,0 - 165,0	0,0	0,0	0,0	KV	20	83	90	87	1	0,0	
09/79459	021	126,60	50,80	337,0	544,0	33,0	58,0	164,0 - 166,0	0,0	0,0	0,0	KV	20	83	90	83	1	0,0	
09/79462	022	126,60	50,80	334,0	539,0	33,0	58,0	163,0 - 165,0	0,0	0,0	0,0	KV	20	88	90	83	1	0,0	
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	MATERIALE IN ACCORDO A MATERIAL IN ACCORDANCE TO																
10/39287	016	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
10/30642	017	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/35468	018	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
74537	019	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
77027	020	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/79459	021	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/79462	022	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	TRATTAMENTO TERMICO HEAT TREATMENT																
10/39287	016	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
10/30642	017	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/35468	018	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
74537	019	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
77027	020	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/79459	021	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
09/79462	022	ASTM/ASME A 105/SA 105 M - 09	NORMALIZED AT 920 C - COOLED IN STILL AIR																
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	FORNO FURNACE																
10/39287	016	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
10/30642	017	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
09/35468	018	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
74537	019	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
77027	020	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
09/79459	021	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
09/79462	022	ASTM/ASME A 105/SA 105 M - 09	ELECTRIC FURNACE																
COD. COL. HEAT CODE	COLATA HEAT	POS. ITEM	ORIGINE ORIGIN																
10/39287	016	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
10/30642	017	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
09/35468	018	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
74537	019	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
77027	020	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
09/79459	021	ASTM/ASME A 105/SA 105 M - 09	EUROPE																
09/79462	022	ASTM/ASME A 105/SA 105 M - 09	EUROPE																

NOTE

NOTES

UFFICIO CONTROLLO QUALITA' QUALITY CONTROL DEPARTMENT

ENTE UFFICIALE DI COLLAUDO INSPECTION AUTHORITY

MARCHIO PRODUZIONE MANUFACTURER'S SYMBOL

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