

OFFICINE SASPE GROUP	N.F. serial number	SIGLA item	FOGLIO NUMERO Sheet number				
Arese (MI)	PP 178	63A3		1			
CLIENTE Ballestra	N° ORDINE order No.		COMMESS Job No.	A N° 2F11 (659/12)			
IMPIANTO Sabiz	DETTAGLIO detail	Slurry collection vessel	DISEGNO 1 drawing No.	ST 240 037 L			
NORME rules Std. Ballestra	OPERATORE operator	CERTIFICATO N° certificate No.		FASE PCQ QCP phase			
NOTE							
ENTE COLLAUDATORE inspection body		OFFICINE SASPE GROUP OFFICINE SASPE GI Via Senato, 10 OGR Arese P.IVA/Ar. Reg. Impr. 08	R OUP s.r.l. (Milano) - ITALY	DATA date 13/11/2012			

OFFICINE LASPE GROUP	N.F. serial number	SIGLA item	FOGLIO N Sheet numb		
Arese (MI)		63A3		2	
CLIENTE Ballestra	N° ORDINE order No.	· · · · · · · · · · · · · · · · · · ·			
IMPIANTO Sabiz	DETTAGLIO detail	Slurry collection vessel	DISEGNO drawing No		
	OPERATORE	CERTIFICATO N° certificate No.		FASE PCQ QCP phase	
•		ENUTO **			
	con DESCRIZIONE	itents		PAG. N°	
	description			page n°	
	CERTIFICATI DEI aterials certificates			3	
-	TIFICATI DEI MATI materials certificate			4/1 ÷ 4/3	
	CONTROLLO VISIV	O E DIMENSIONAL	E	5	
	CATO DI PROVA II drostatic test certifi			6	
				111111111111111111111111111111111111111	
		and the second s			
NOTE			_		
ENTE COLLAUDATORE inspection body	С	OFFICINE SASPE GROUP OFFICINE SASPE GI Via Senato, 10 - 20020 Arese P.IVA/C. Reg. Impr. 08	s.r.l. ?OUP s.r.l. (Milano) - ITALY 774910155	DATA date 13/11/2012	

	OFFICINE LASPE GROU	D	N.F. serial number		SIGLA item		FOGLIO NUMERO Sheet number				
	Arese (MI)				63A3	3	3				
CLIE	Kallest	ra	N° ORDINE order No.				COMM Job No		:F11 59/12)		
IMPL/plant	^{ANTO} Sabi	z	,				DISEGNO N° drawing No. ST.240.037				
NORN rules	^Æ Std. Ballesti	ra I	ERATORE rator		CERTIFICA certificate No		59 / M	AT FASE PCC QCP phase			
	** EL]	ENC	O CERTIF			ЛАТЕ	RIA	LI **	-		
				" 秦军是"的	tificates list						
POS. pos.	DESCRIZIONE description	Sp. thk,	MATERIALE material		ATA / LOTTO No. / plate No.	FORNI supp		N° CERTIF. certificate No.	DATA date		
2	SHELL	4	ASTM A 516 GR. 60		730819396	ARCE MITT		730/166788	13/11 08		
3	воттом	5	ASTM A 516 GR. 60		730129454	ARCE MITT		730/331684	22/07 11		
4	FIXED COVER	4	ASTM A 516 GR. 60		730819396	ARCE MITT		730/166788	13/11 08		
5	OPENABLE COVER	4	ASTM A 516 GR. 60		730819396	ARCELOR MITTAL		730/166788	13/11 08		
8	COIL Ø26.7	2.87	ASTM A 106 GR. B		99357	PIETRA		14656	25/01 05		
											
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						ohnome d'a balla d' 1999					
NOTE notes						· · · · · · · · · · · · · · · · · · ·					
	COLLAUDATORE tion body				FICINE SASPE OFFICIME SAS Via Senato, 10 - 200 P.IVA/C.F. Res	PE GRO	SUP s.m ilano) - IT/				

Ps.2-4-5

A09/A03		ming (1)	rion (i)	1904 1004 1905						:	2	
- '	Orming	TE: Trempé à l'ear / Water quenching LTC: Lannie le mo, contribé. Themo-econtroled forming TM: Lannies charmonicemque / Themo-mechanical forming N: Normalisé / Normalised N: Normalisé / Normalised D: Détactoinué / Stress relieved D: Détactoinué / Stress relieved G: Adous par recuit / Soft amealied (1)	East de livraison Delivery condition LTC: LN	Traitement de teffeence Test condition BL,N			3					`
B.E. 730/ 166788	g Armeating cd armairsing f	nching Fhemo-cos te / Thermo ed		103 103 103 103 103 103 103 103 103 103	ness	Valcurs individuelles Individual values		-			13/11/08	
B.E. 730	Enamelling e / As rolle alisant / No red	/ Water que controlée / 1 confermique malised ress relieve it / Soft ann			Résilience / Notch thoughtness	Valcurs i Individ	,	-	6		Date Agent / Name	J.M. LAMY 201
A02	Erranilage / de lamina inage nora nu / Tempe	upé a l'eau liné temp. (inage thera galisé / Nor nsionné / Si			licace/No	-	700 700 700		<u> </u>		Date	CS0 D01 Z01
- - -	E: Route EN: Brut A: Fare	LTC: Lm TM: Lan TM: Lan N Non D Dete			35	∞ <u>©</u>	8		CBN23 C91 C,03			CSO
	9	B03				3 E	3	ļ	CEN13 CBN C90		कुछ	
						3 5			- C E		Nous certificas que la fourniture cites a de fabriquée conforménant aux spécifications techniques du couters et que, touces opérators de contrôle et essuis effecués, ella reptond sous trus ses aspects aux spécifications particulitées ainsi qu'aux normes en vigueur s'y rapportant. We certify hereby that the above inentioned products arreconsistent with the order prescriptions	
74					<u></u>		6927050		CS8		pécification sous tous tant te order pre	
30 104			2100						<u>ئ</u>		finent and selle répond s'y rapport tent with th	23
1.B/IS			d specificat				C14,C29		SS CS		ée conforms s effectués, s en vigueur s arecomsis	satistaisan jection
0049-3			Quality an		do test	A%	30.2		8		eré fabrique role et essai aux normes nect produc	without obj
/DIN 5		i	echniques /	SMESIS ROLLED	Traction / Tensite test	-	70.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	3 MAXI	8		nure citée a nus de cont es ainsi qu' xove mentio	icut el de Qu Suitement :
904-3.1			cifications	SAMPLE/	Trax	02 Res	52.9 N	AXITI⊨Q	T1% V % C32 C33		ne la fourni utes opérati s particuliès y that the at	juzge, d'as ion and me
NF EN 10204-3.1/DIN 50049-3.1.B/ISO 10474			Nuarices et spécifications techniques / Quality and specifications	SAS 16GR60-1SAMPLE/ASMES 16 ROT ROLLED COLL, AS ROLLED		Temp. Red2	20 02 02 02 02 02 02 02 02 02 02 02 02 0	V =0,05 M	NJ% 17% C&1 C&2 0,02 0,00		certifons q at et que, to pecification ertify hereb	Controle de marquage, d'aspect et de dimensions : satisfaisants Marking, inspection and measurement : without objection
NF			Z	SA MA		£ 8€	ж <u>8</u> г	O,02 MAXU	NB%		Nous contr aux s fity We o	
(t)	5		nde Usine r N°	01418005 12U53		Fox. Type Z(4) Form	T P FRISM	AAXI NB=	MO% C79 00,0		sée et exes re indicatif ss and quen	ication
CERTIFICATE	30)=25 MD		Nº Commande Usine Works order Nº	8HTM18005		3 E	8 - ,	CR=0,30	200 8,00 9,00 9,00 9,00 9,00 9,00 9,00 9,		(7) Masse peace et nombre de pictors données a tirre indicatif Weighed mass and quentity	f precess to general ind
ERTIE	KSI A%(Ant		S kepa	19282	0,40 MAXI	CT/7		Courte Tric	<u> </u>
TON C	T Re=32 MINI KSI Rm=60 -80 KSI A%(50)=25 MINI		Nº Commande Courtier/Client Broker/purchaser's order Nº	55		Longueur Length	ខ្មា ជា	MAXI Ni≒	AL% C76 0,023		(6)Mode Elab-Meth Coulée (T: Thomas M: Marin E: Electrique / Electric O/Y: Oxygéne pur /	oyges dee Continu ous casting
INSPECTION	MONI KSI		N° C Cour Broker/pure	•	Sign	B.c	2	CC-0,40 MAXI	SS% SS% C75 774 C75 0,20		(6) T: Thore O.Y: O.	
Z	T Re=33			v.	Dimensions	Largea	B12 1800,00	I=0,15 -0,4(MO =0,32.	Check analysis P% S9, C73 C74 0,015 0,004		isseur full size 12 size 2/3 size	3/4 stac aissent) urface
	mark	os sur Mer		A 5(VI) II.		Epaisseur Thickness	11g	S MAXI SI	Ma% Ma% C72 C		(4) Position/epaisseur I:dy.réd (bme-full size 5:ep.réd/mm- IZ size 6:ep.réd/, 7mm-1/3 size	red/Jmm pout(1/2 to au/Rolled s
	Sigle du moducteur Trade mark	Fos st	lestinatuire d'or consign	ASTICO SP	Nombre	Quantity of Et	1 4,000 B	UXIS=0.05 0 MAXIC	Analyse sur produit / Check analyses C% Man% P% S% C71 C72 C73 C74 0,15 0,74 0,015 0,00		1	
····		NEE 720 401	Clicat et/ou destinatuire Purchaser and/or consignor	URGICA / STICO 44 0 FARA \	N. E	Freste Tream	B	=0,035 M/ k+M0 =1,0	*		ion/Directic ongitudinal Traverse	립니
		ARCELORMITAL MEDITERRANEE USING DE BOS SUR MER 13776 - FOS SUR MER CEDEX FRANCE TEIGA 42.47.17.20	عد ت	INSPECTION SIDERURGICA ASTICO SPA RECEPTION USINE +SUP VIA ASTICO 44 ER CONTR. ORGANISME 1-56030 FARA VICENTINO (VI) ITALIE	海里	Coulée	B07 730 819396 730 819396	ACC=0.21 MAXI MN=0,60-1,20 P=0,035 MAXI S=0,035 MAXI SI=0,15-0,40 CCV=0,40 MAXI NH=0,40 MAXI CR=0,50 MAXI NB=0,02 MAXI V =0,03 MAXI TI=0,03 MAXI MO=0,12 MAXI CBN13=CU+NH=CR+MO =1,00 MAXI CBN23=CR+MO =0,32 MAXI	Nº Coulóc Heat number 807 730 819396		(3)Orientation/Direction L.Long / Longitudinal T.Travers / Traverse 3.30° / L.M.	4:45° / LM 6:60° / LM
a	₽	ITTAL ME DE FOS S OS SUR M FRANCE	et/ou ontrôle	MOINE +ST ORGANISI ARS	Identification du produit		730 8	AXI MN=0 VI CBN13~	Repert Fièce Piate number B08		/mo a	gueur / Length
~\	ArcelorMittal	RCELORM USINE 13776 - PH	Organisme et/ou service de contrôle	DEPTION CONTRL	Identifica	Repère pièce Plate number	B03 7702049 7622036	C=0.21 M =0,12 MA3	Meth.(6) of steel making C70 B O/Y CC		(2) Emplacement Location (:Tee / Top 2:Pied / Bottom	72 Tongueur

A09/A03	ming (T)	25 25	18							1.4
¥	St. 1 Brut de Banninge / As rollied List Laminage As rollied List Laminage intendisisme/ Normalising formuing A. 1 Revenut / Tempered Tit Laminage thermometration The rollie / Thermo-control of forming Tit Laminage thermometration / Thermo-mechanical forming N. Normalisé / Normalised D. Debtachaine / Stores relieved D. Debtachaine / Stores relieved D. Addorned par receit / Soft amagned (T)	Etat de livraison Delivery condition LTC : LN	Traitement de référ Test condition N ,BL		Моуетс Ауставс	3 &				<u> \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\</u>
realing	lising form og be-control hermo-m d	ME ME	<u> </u>			4				ווויסעבב
ellino An	r volled r / Norma r quenchi lee / Then ranique / Then ed in ancele		301 302	oughtness		25.	-		7.60	
AD2 ave./ Enam	ortulism mage / As ortulism mpered eau / Wat pr. court perconder Normalis / Stress r			Notch th		46			Š	Date Agent / Name F. SIXDENIERS
i Femailla	ani de lam animage u cempé à l' animé ten animage ti manime (Résilience / Notch thoughtness		2.15	-	CBN02	6,220	
T. Rect	BIALIANO BIRELIAN			24	υĐ	3 1-	-	CBN23	0,025	
	(S) (S)				Terl Form	Z	ŀ	CBNI3	0000	is da
	•	!			3 6	3 -	ŀ		680	s techniques aspects
		<u> </u>				0601090	ļ		ő	cification ous tous s n order pres
5				!			ļ		ර්	Nous certifons que la formiture citée a été fibriquée conformément aux spécifications rechniques du contra et que, toutes opérations de contrôle et essais effectuée, elle répond sous tous ses aspects aux spécifications particulières anis qu'un avontes en vigueur s'y rapportent. We certify hereby una the above mentioned products areconsistent with the order prescriptions Contrôle de marquage, d'aspect et de dimensions : salicibismos.
		ifications				ο,			8	nforméne ectués, elli rigueur s') ronsisteu faisants
		v and spec	5025			C3 C3	}	* >	0,002	briquée co essais effi ornes en v roducts an
200		s / Qualit	.2006 SA.	msile test	A%	31,2	30 MAXI	×.	0.014 0.014	éc a été fa contrôle es i qu'aux u mioned p
		s techniqu	Æ SA516 S ROLLE	Traction / Tensile test	뙲	505	XI V =0,0	%IN	0,02	miture cit ations de lières ains above me aspect et e
4-		cification	(1S) - AS) COIL, A	4	Re02		0,020 NEA	NB%	0,001	que la fou outes opé na particu by that the rquage, d'
NF EN 10204-5.17DIN 30049-5.1.5/130 10474		Nuences et spécifications techniques / Quality and specifications	SASIG CREO (IS) - ASME SASIG2006 SA20SS HOT ROLLED COIL, AS ROLLED		Temp.	20 02	IAXI NB=	% Z		Nous certifious que la fourniture citée a été fibriquée conformén contrar et que, toutes opérations de confolle et essuis effectués, el aux spécifications particulières pains qu'una contros et religiours, el aux spécifications particulières naisi qu'una contros et religiours. Me certify herchy that the above mentioned protectes acromistes. Contrôle de imarquague, d'apport et de dinentalons : salisfabsants
ž		N.	SAS HO		7 Jef (1)	超	R=0,30 N	MO%		Nous Control
	Ë	Usine			Form	P PRISM	MAXII C	GG%		(7) Musse pesse at nombre de préces domnérs a nitre indicatif Weighed mass and quantity of proces to gravide
H	;50}~25 N	N° Commande Usine Works order N°	FH17405010 3WB93	_	Emp S Pos. (2) (3) Z(4)	60 E	I NI~0,40	** **		reser pester re de pirce res a time hed mass
3	MPA A%(N ag		 -	Weight 3 Crit	242245	0,40 MAX BN02=SI-			fee (7) M nomb dome Weige of pic
3	415 -550 I	ie order N°	404	-			MAXI CU	AL%		(6)Mode dish-Moth Coules T. Thomas M. Marin E. Electrique / Electric OY: Oxygene pur / Basin Oxygen
INSPECTION CERTIFICATE	APA RINE	N° Commande Courtier/Client Broker(purchaser's order N°	060011		Longuese	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(=0,020 N	888	-	ode clab-l tornes M: ectrique/ Oxygéne
SEC	T R. T - 51 ogC 14 1 MINUMD 18 1 MINUMOY KV T - 51 ogC 14 1 MINUMD 18 1 MINUMOY	N° Co Broker(pu		ions	岩垣		9-0,400 A	<u> </u>		
<u> </u>	T Rc-2'		Elis And	Dimensions	Largear	1800,00 1800,00	AXI Can	heck small		isseur full stre 1/2 size -2/3 size -3/4 size
	Mer	¥	CYD ETC.		Epaisour Thickness	LI 9	035 MAX 2=1,00 M	Analyse sur produit / Check analysis		(4) Position/epaisseur 1.tp.rtell 0mm-full size 5.tp.rtell 7mm-112 size 6.tp.rtelf, 7mm-214 size 7.tp.rtelf, 5mm-214 size
	Sigle do producteur Trade mark TOS SUL IM	Atti Client et/on destinataire Purchaser and/or consignee	INCO SPA ENTINO	<u>u</u>	J _	,	AXI S =0, IFCR+M	alyse sur p		i
	-	et/on dest	DICA AST 2044 ARA VIC	Nomin	n of pieces	1 1	HO,035 M.	<u></u>		Direction itudinal sverse
	AYCEJORMITTAL MEDITERRANEE USINE DE FOS SUR MER 13776 - FOS SUR MER CEDEX FRANCE FRANCE TERO42,47,33,14 Fæl04,42,47,17,20	Parch	Inspection SIDERURGICA ASTICO SPA RECEPTION USINE +SUP VIA ASTICO 44 ER CONTEL ORGANISAE 1-36030 FARA VICENTINO (VI) ITALIE	-	Poste		ACC=0,160 MAXI MN=0,600-1,200 P =0,035 MAXI S =0,035 MAXI SI=0,150-0,400 AJ=0,020 MBXI CU=0,40 MAXI NI=0,40 MAXI CR=0,30 MAXI NB=0,020 MAXI V =0,030 MAXI TI=0,030 MAXI MO=0,120 MAXI CBN13=CU+NI+CR+MO =1,00 MAXI CBN23=CR+MO =0,320 MAXI CBN02=SI+2,5P =0,325 MAXI	N° Coulée Heat number	807 730 129454	(3)Orientation/Direction L.L.ong / Longitudinal Tiffavers / Traverse 336 / LML 4455 / LML
_	MEDITE ASSUR M AMERICE NGE Fact04.42.		+SUP V	produit	Confec Heat	730 129454	MNN=0,600 =0,120 M	 		(3)0 1.15 3.30 4.45
4	Aliffol UMITTAL VEDE FC FOS SUF FRA FRA FRA FRA FRA FRA FRA FRA FRA FR	Organismo et/ou service de souteble	sction N USINE L ORGAI	Identification du produit	act identifi.		MAXII	Repère Pièce Plate number	00H	(2) Emplacement Location Location 1:Tale / Top 1:Tale / Top 2:1/2 / Denoter / Leneth
*	ArcelorMittal ARCELORMITA USING DE I 13776 - FOS SIS I TRIO4,42,47,33,1	Organist rivice de	APPLIO CONTR	Identify	Product i Repère pièce Plate number	1349019	C =0,16	Meth (6)		(2) Emplacement Location 1:Tête / Top 2:Picd / Bottom 3:17 Joneser / J

"SPIETRA

SOCISTĂ PER AZIONI 25126 Brescia - Via Orzinuovi, 2 belefi; 030 3540545 - fax 030 3540204 Internet www.plebra-tpa.com- b-mail: sho@patra-spa.com

CERTIFICATO DI COLLAUDO

EN 10204 3.1

No. 14656 Pag. 1

Internet waveplette to the mail: nfo@petraspacor
CLIENTE - Customer

ORDINE - Order

COMMESSA - Our order

TUBI S.S. - Beamless tubes

: E.T.A. S.P.A.

. V.D.10812 DEL 16.12.04 : 83757/116737 16.12.04

: LAMINATO A CALDO

Hot rolled

NORMA - Test standards

: ASTM/ASME A/SA 106/04-59/04-API 5 L/00 ASME S. II P.A ED 01 AD.03 NACE MR 01.75

TRATT.TERMICO-Heat treatment : FINITI A CALDO CON AFFROPRIATA STRUTTURA

Hot-working finished with proper structure : GR.E/X42 + RES.

ACCIAIO - Steel grade DIMENSIONI - Sizem

DIMENSIONI - 5120% NrTUBI- No Tubes - 495 : 26,70 x 2,87 Lg 6,0/6,0 (Mt)

METRI-Mater 2970,00 PESO-Weight Mg

4.890

1

SENSO PROVINI : LONGITUDINALE - Specimen direction : Longitudinal

1 A 2" 15,65VSc HPR Rtp O, € Fkm VALURI RICHIESTII \$5 = 25,01 1 (J) Requirements--->1 >= 290 1>= 415 N/mm2 N/mm2 PROVETTA 1 | SNERVAMENTO! ROTTURA ! ALLUNGAMENTOW! DUREZZA! RESILIENZA Spacinon LO mm | Yeld point |Tens.strenght| Elongation% |Hardness| Impact Ser.mm2

PROVA IDRAULICA ALLA PRESSIONE DI - Hydraulic test pressure 2500 psi 17 CORRENTI INDOTTE Eddy current acc.to: ASTM A 106 ISPEZIONE E CONTROLLO DIMENSIONALE: POSITIVO Results of inspection and dimensional control: positive .
CERTIFICHIAMO CHE LA FORNITURA E CONFORME AGLI ACCORDI BELL ORDINE We hereby certify that material complies with the terms of the order I TUBI HANNO SUSITO UN TRATTAMENTO COMPLETO DI DEMAGNETIZZAZIONE The tubes have been subjected to a complete demagnetization treatment ACCIAIO FRODOTTO AL FORNO ELETTRICO COMPLETAMENTE CALMATO

20,10.ES

PIETRA S.p.A.

Steel made by electric furnace, fully billed

RESPONSABILE COLLAUDO QUALITY INSPECTION MANAGER Andrea Zaschi

Cuesto carificable è emessa da un sistema constituiorizzato ad à vesto escra firma. Il ostretano originale monte il meginto promi di controlla più della promi di controlla più di capo in di il della prima di controlla di contr

This centificate is exceed by computations expert and it is valid without signature. Many trade mades "Plains," are priviled in table on the original centificate issues a copy of it, he must certify by his partie the confirmity in the original centificate issues a copy of it, he must be still by his partie the confirmity in the original case. He large upon herback the responsibility for any flagal or not allowed use. As attentions engine installants with be prosecuted.





Fine/End

OFFICINE SASPE GROUP	N.F. serial number	SIGLA item	FOGLIO NUMERO Sheet number				
Arese (MI)		63A3	5				
CLIENTE Ballestra	N° ORDINE order No.		COMMESSA N° 2F11 Job No. (659/12)				
IMPIANTO Sabiz	DETTAGLIO detail	Slurry collection vessel	DISEGNO N° drawing No. ST.240.037				
NORME std. Ballestra	OPERATORE operator	CERTIFICATO N° certificate No.	659 / VD FASE PCQ CP phase				

** CERTIFICATO CONTROLLO VISIVO E DIMENSIONALE **

visual and dimensional check report

L'ATTREZZATURA È STATA CONTROLLATA DIMENSIONALMENTE RISULTANDO IN ACCORDO AL DISEGNO COSTRUTTIVO E ALLE TOLLERANZE

The equipment has been dimensional checked and found in according to the construction drawing and tolerances

SPECIFICA N° specification No.	
PROCEDURA 24 – I	DISEGNO n° ST.240.037
CLIENTE ISPETTORE Sig. customer inspector	
RESPONSABILE UFFICIO COLLAUDI	Ing. G. Trevale
OFFICINE SASPE GROUP s.r.l. inspector	
ISPETTORE DEL inspector of	— Mr. ———
ISPETTORE DELinspector of	Mr.
ESITO DEL CONTROLLO result	
POSITI	VO - positive
NOTEnotes	
ENTE COLLAUDATORE inspection body	OFFICINE SASPE GROUP s.r.l. DATA OFFICINE SASPE GROUP s.r.l. date Via Senato. 10 - 20020 Arese (Milano) - ITALY Via Senato. 10 - 20020 Arese (Milano) - 17ALY Via Senato. 10 - 20020 Arese (Milano) - 17ALY Via Senato. 10 - 20020 Arese (Milano) - 17ALY

OFFICINE SASPE GROUP Arese (MI)	serial nu	mber	item			I Sheet m	ımher	i i i i i i i i i i i i i i i i i i i		
Arasa (MI))	Sheet number				
				63A	6 COMMESSA N° 2F11					
CLIENTE Ballestra	N° ORD order No				Job Mo.	N° 2F11 (659/12)				
IMPIANTO Sabiz	DETTA detail	GLIO		ry collec vessel	DISEGNO N° drawing No. ST.240.03					
Sto Ballactra	OPERATOR.	E	_	ERTIFICA ertificate N		659 / F		ASE PCQ QCP phase		
** CERT	ΓΙΓΙCA	TO DI	PRO	VA II	RAU	LICA	**			
	hy	drostatic	test c	ertificat	e					
SI CERTIFICA CHI STATO SOTTO we certify that the above ISPETTORE DEL inspector of	OPOSTO	A PROVA	4 IDR	AULICA	ALLA	PRESE	NZA	. DI:		
OFFICINE SASPE GROUP s.r.l. B. Accomazzi ALLA PRESSIONE SOTTO MENZIONATA at the mentioned below pressure										
DESCRIZIONE description		POSIZIO positio		PRESS pres		TEM tim		RISULTATO result		
PRESSIONE LATO MAN shell side pressure		VERTIC vertic		Riemp Filli		ORE hours	2	POSITIVO positive		
PRESSIONE LATO C coil side pressure	COIL	VERTIC vertic		Bar g	10.5	ORE hours	2	POSITIVO positive		
PRESSIONE LATO SEM half coil side pressu							-			
PRESSIONE PIASTRE RIT										
NOTE notes										
ENTE COLLAUDATORE inspection body		(OFFICINE SASPE GROUP s.r.l. OFFICINE SASPE GROUP s.r.l. Via Senato, 10 - 2002@ Arele_LMilano) - IVALY P.IVA/C.F. Reg. Impr. 08774910155							