



MADAS s.r.l.

Via Valeria Moratello, 5/6/7 - Z.A.I. - 37045 S. Pietro di Legnago (Verona) - ITALY

Tel: +39 0442 23289 - www.madas.it - amministrazione@madass.it

Partita Iva, Codice Fiscale e N° Registro Imprese: 03117440234 - Cap. Soc.: 60.000 Euro i.v.

Dispositivi di Sicurezza, Filtrazione e Regolazione per GAS, ARIA, GASOLIO, NAFTA, BIOGAS
Safety, Filtration and Regulation Devices for GAS, AIR, DIESEL OIL, HEAVY OIL, BIOGAS

Invoice

Number
2401323

Date
21/05/24

Invoice holder

LAIOLA LTD

CALEA BASARABIEI 26/6
CHISINAU
REPUBBLICA MOLDOVA

Invoice to

LAIOLA LTD

CALEA BASARABIEI 26/6
CHISINAU
REPUBBLICA MOLDOVA

Goods receiver

Agent

001 VENDITA SEDE

Customer code

0502000915

Tax number

VAT number

MD 99999999999

Currency

EUR

Exchange

Page

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Payment conditions

Pagamento anticipato - In advance

Bank

Item description				M.U.	Quantity	Unit price	Disco	Discounted amount	VAT								
CA	QUOTED DELIVERY TERMS ARE ACCORDING TO INCOTERMS®2010 Our ref.: 2107107 F Resa Merce: EXW-S.PIETRO LEGNAGO-VR-IT Delivery terms: EXW-S.PIETRO LEGNAGO-VR-IT																
	FATTURA PER PAGAMENTO ANTICIPATO INVOICE FOR ADVANCED PAYMENT . MADAS Vat Number: IT 03117440234 MADAS declares that the products of this invoice are of Italian-EC origin except where otherwise indicated . CONTRIBUTO CONAI ASSOLTO OVE DOVUTO . .			Nr		13.428,30		13.428,30	E8								
Goods amount				Cash disc.		Net amount		Pack. amount		Stamps amount		Collect. costs		VAT total		Invoice total	
						13.428,30										13.428,30	
VAT code		Description				Taxable amount		VAT amount				Due dates		13.428,30			
E8						13.428,30		n.i. art.8 lett.a dpr 633/72				21/05/24					



ROMANIA Arad , Strada Mierlei 12, VAT RO 4470552

INVOICE NR 219 E/20.10.2021

Attention: COMANAC ION
Title : MANAGER
Company Name : LAIOLA CHISINAU
Calea Basarabiei 26/6, C/F 1003600039415
REPUBLICA MOLDOVA
Project title: Export delivery
P.O. Number: 219 E/ 20.10.2021
Invoice Number 219 E
Terms: ex. works

DESCRIPTION	QUANTITY	UNIT PRICE	COST
Regulator FE 10 S MS-SS-MXS	250	€	€
Regulator FE 10 S MS-SS-MXS	80	€	€
Regulator FE 25 S MS -SS -MXS	150	€	€
Subtotal			€
Tax		0,00 %	€
Total			€



ADMINISTRATION

IRIMESCU GHEORGHE

PACKING LIST : 1 pallet x 120x80x160 cm, 1 pallet 120x80x140 cm, 480 regulatoare de gaz

GROSS WEIGHT =826 kg, NET WEIGHT = 806 kg, cod 84811019

Payment details : [RO63INGB0016000035330711](#), Swift [INGBROBU](#) , [ING BANK N.V.](#)

Goods listed on the present INVOICE 219 E/20.10.2021, **originate in ITALY**

OC. SO210340310002000
Area B
TYPE FE25 L
N. from 202150753158 to 202150753657
LOT: Z22631
assembly drawing.
overall dimen.drg.
face to face .
FIXTURES

Shut Off max	NO
Shut Off min	YES
Relief Valve	YES
Connections	1" GP x 1" GP x TAPPO 3/4"

MANUFACTURING DETAIL

	pressure containing parts	materials	notes
Regulator & Fixtures	BODY	ZAMA 3 EN 1774	
	COVER	ZAMA 3 EN1774	
	DIAPHRAGM	NBR EN 549	

REGULATOR'S & FIXTURES'S OPERATING CHARACTERISTICS

Allowable pressure DP:	8.60 bar	Shell strength:	15.00 bar
Inlet pressure range bpu:	0.40 ÷ 6.00 bar	Working temperature:	- 20 ÷ + 60 °C
Accuracy AC:	10	Lock-up pressure SG:	20
Accuracy AG:	max/min 10	Fluid:	N.G.

TEST

External leakage test (1.1 x DP) (Inlet):	9.50 bar	Internal leakage test (1.1 x DP):	9.50 bar
External leakage test (1.2 x Pds) (Outlet):	270.00 mbar		
Set Points:	Regulator (Pds)	30.00 mbar	Relief Valve (Pdo)
	Shut Off max (Pdso)	NO mbar	50.00 mbar
			Shut Off min (Pdsu)
			// mbar

Notes:
 OUTLET TEST POINT VERSION

 MU REG Dept. ISSUED BY CONTROL QUALITY
 ARMANDO AMADINI



 Signature of inspector or person authorized by customer for
 witnessing the acceptance test only

Date:

 Pietro Fiorentini®	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY	Nr S1087328
		Data: 30/09/21

Noi PIETRO FIORENTINI S.p.A. con sede legale ad Arcugnano Italy - Via E. Fermi 8/10, dichiariamo sotto la nostra ed unica responsabilità che:

A) l'attrezzatura/e a pressione più sotto è/sono stata/e progettata/e, fabbricata/e, provata/e e controllata/e secondo una corretta prassi costruttiva, come prescritto dalla Direttiva sulle Attrezzature a Pressione 2014/68/UE all' articolo 4 comma 3.

B) l'attrezzatura/e a pressione più sotto è/sono stata/e concepita/e in accordo alla UNI 11655, alla UNI EN 16129 ed alla UNI EN 334 per quanto applicabile.

C) (solo per Italia) tale attrezzatura è conforme ai requisiti indicati nei D.M. 16 aprile 2008 e 17 aprile 2008 ai quali è necessario fare riferimento per una corretta utilizzazione delle singole apparecchiature e/o sistemi.

We PIETRO FIORENTINI S.p.A. with registered office in Arcugnano (VI) Italy - Via E. Fermi 8/10, declare under our sole responsibility as follows:

A) the pressure equipment below specified has/have been designed, manufactured, tested and inspected in accordance with sound engineering practice with as prescribed by of Pressure Equipment Directive 2014/68/UE, article 4 point 3.

B) the pressure equipment below specified has/have conceived in accordance to the standard UNI 11655, UNI EN 16129 and UNI EN 334 where applicable.

C) (only for Italy) this pressure equipment is in accordance with provisions of D.M.16 of april 2008 and 17 of april 2008 to which it is necessary to refer for a correct use of single equipment and/or system.

Descrizione attrezzatura a pressione / Description of pressure equipment

Tipo di Valvola / Type of valve : **FE25 L**

Matricola/e / Serial N/s : from **202150753158** to **202150753657**

Lotto / Lot : **Z22631**

C.O. / O.C. : **SO210340310002000**

ACCESSORI / FIXTURES	
Shut Off max	NO
Shut Off min	YES
Relief Valve	YES
Connections	1" GP x 1" GP x TAPPO 3/4"

Pressure Regulator Division – Quality Control – DESENZANO

EMESSO DAL CONTROLLO QUALITA' / ISSUED BY QUALITY CONTROL:
ARMANDO AMADINI



OC. SO210339290007000
Area B
TYPE FE10 S
N. from 202150781827 to 202150782076
LOT: Z22701
assembly drawing.
overall dimen.drg.
face to face .
FIXTURES

Shut Off max	YES
Shut Off min	YES
Relief Valve	YES
Connections	3/4" GPC x 1" GP

MANUFACTURING DETAIL

	pressure containing parts	materials	notes
Regulator & Fixtures	BODY	ZAMA 3 EN 1774	
	COVER	ZAMA 3 EN1774	
	DIAPHRAGM	NBR EN 549	

REGULATOR'S & FIXTURES'S OPERATING CHARACTERISTICS

Allowable pressure DP:	8.60 bar	Shell strength:	15.00 bar
Inlet pressure range bpu:	0.30 ÷ 6.00 bar	Working temperature:	- 20 ÷ + 60 °C
Accuracy AC:	10	Lock-up pressure SG:	20
Accuracy AG:	max/min 10	Fluid:	N.G.

TEST

External leakage test (1.1 x DP) (Inlet):		9.50 bar	Internal leakage test (1.1 x DP):		9.50 bar
External leakage test (1.2 x Pds) (Outlet):		270.00 mbar			
Set Points:	Regulator (Pds)	27.50 mbar	Relief Valve (Pdo)	38.70 mbar	
	Shut Off max (Pdso)	70.00 mbar	Shut Off min (Pdsu)	// mbar	

Notes:
 OUTLET TEST POINT VERSION

 MU REG Dept. ISSUED BY CONTROL QUALITY
 ARMANDO AMADINI



 Signature of inspector or person authorized by customer for
 witnessing the acceptance test only

Date:

 Pietro Fiorentini®	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY	Nr S1087456
		Data: 06/10/21

Noi PIETRO FIORENTINI S.p.A. con sede legale ad Arcugnano Italy - Via E. Fermi 8/10, dichiariamo sotto la nostra ed unica responsabilità che:

A) l'attrezzatura/e a pressione più sotto è/sono stata/e progettata/e, fabbricata/e, provata/e e controllata/e secondo una corretta prassi costruttiva, come prescritto dalla Direttiva sulle Attrezzature a Pressione 2014/68/UE all' articolo 4 comma 3.

B) l'attrezzatura/e a pressione più sotto è/sono stata/e concepita/e in accordo alla UNI 11655, alla UNI EN 16129 ed alla UNI EN 334 per quanto applicabile.

C) (solo per Italia) tale attrezzatura è conforme ai requisiti indicati nei D.M. 16 aprile 2008 e 17 aprile 2008 ai quali è necessario fare riferimento per una corretta utilizzazione delle singole apparecchiature e/o sistemi.

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C) (only for Italy) this pressure equipment is in accordance with provisions of D.M.16 of april 2008 and 17 of april 2008 to which it is necessary to refer for a correct use of single equipment and/or system.

Descrizione attrezzatura a pressione / Description of pressure equipment

Tipo di Valvola / Type of valve : **FE10 S**

Matricola/e / Serial N/s : from **202150781827** to **202150782076**

Lotto / Lot : **Z22701**

C.O. / O.C. : **SO210339290007000**

ACCESSORI / FIXTURES	
Shut Off max	YES
Shut Off min	YES
Relief Valve	YES
Connections	3/4" GPC x 1" GP

Pressure Regulator Division – Quality Control – DESENZANO

EMESSO DAL CONTROLLO QUALITA' / ISSUED BY QUALITY CONTROL:
ARMANDO AMADINI



 Pietro Fiorentini®		INSPECTION CERTIFICATE 3.1 ACCORDING TO EN 10204		N° C1087594 Date: 14/10/21											
OC. SO210339290008000			Area B												
TYPE FE10 S															
N. from 202150782077 to 202150782156			LOT: Z22701												
assembly drawing.		overall dimen.drg.		face to face .											
<table border="1"> <thead> <tr> <th colspan="2">FIXTURES</th> </tr> </thead> <tbody> <tr> <td>Shut Off max</td> <td>YES</td> </tr> <tr> <td>Shut Off min</td> <td>YES</td> </tr> <tr> <td>Relief Valve</td> <td>YES</td> </tr> <tr> <td>Connections</td> <td>3/4" GPC x 1"1/4 GP</td> </tr> </tbody> </table>						FIXTURES		Shut Off max	YES	Shut Off min	YES	Relief Valve	YES	Connections	3/4" GPC x 1"1/4 GP
FIXTURES															
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MANUFACTURING DETAIL															
Regulator & Fixtures	pressure containing parts		materials		notes										
	BODY		ZAMA 3 EN 1774												
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	DIAPHRAGM		NBR EN 549												
REGULATOR'S & FIXTURES'S OPERATING CHARACTERISTICS															
Allowable pressure DP:		8.60 bar	Shell strength:		15.00 bar										
Inlet pressure range bpu:		0.30 ÷ 6.00 bar	Working temperature:		- 20 ÷ + 60 °C										
Accuracy AC:		10	Lock-up pressure SG:		20										
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TEST															
External leakage test (1.1 x DP) (Inlet):		9.50 bar	Internal leakage test (1.1 x DP):		9.50 bar										
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Set Points:	Regulator (Pds)	27.50 mbar	Relief Valve (Pdo)	38.70 mbar											
	Shut Off max (Pdso)	70.00 mbar	Shut Off min (Pdsu)	// mbar											
Notes: OUTLET TEST POINT VERSION															
MU REG Dept. ISSUED BY CONTROL QUALITY ARMANDO AMADINI			Signature of inspector or person authorized by customer for witnessing the acceptance test only 												
			Date:												

 Pietro Fiorentini®	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY	Nr S1087594
		Data: 14/10/21

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Descrizione attrezzatura a pressione / Description of pressure equipment

Tipo di Valvola / Type of valve : **FE10 S**

Matricola/e / Serial N/s : from **202150782077** to **202150782156**

Lotto / Lot : **Z22701**

C.O. / O.C. : **SO210339290008000**

ACCESSORI / FIXTURES	
Shut Off max	YES
Shut Off min	YES
Relief Valve	YES
Connections	3/4" GPC x 1"1/4 GP

Pressure Regulator Division – Quality Control – DESENZANO

EMESSO DAL CONTROLLO QUALITA' / ISSUED BY QUALITY CONTROL:
ARMANDO AMADINI



CERTIFICAT DE CIRCULAȚIE A MĂRFURILOR

1 Exportator (Numele, adresa completă, țară)	EUR. 1 Nr. V 053092 Consultați notele de pe verso înainte de a completa formularul.	
3 Destinatar (Numele, adresa completă, țară) (Opțional)	2 Certificat utilizat în schimburile preferențiale dintre și (indicați țările, grupurile de țări sau teritoriile implicate)	
	4 Țara, grupul de țări sau teritoriul din care produsele sunt considerate originare	5 Țara, grupul de țări sau teritoriul de destinație
6 Informații privind transportul (Opțional)	7 Observații	
8 Numărul articolului; Mărci și numere; Numărul și tipul coletelor⁽¹⁾; Descrierea mărfurilor 2 EUROPALET , 480 regulatoare de gaze COD 84811019 9 Masa brută (kg) sau altă unitate de măsură (litri, m³ etc.) 826 kg 10 Facturi (Opțional) 219E/20.10.2021		
11 VIZA VĂMII <i>Declarație certificată</i> Document de export ⁽²⁾ Formular nr. din Biroul vamal Țara emitentă sau teritoriul emitent Locul și data (Semnătura)	12 DECLARAȚIA EXPORTATORULUI Subsemnatul (subsemnata) declar că mărfurile descrise mai sus îndeplinesc condițiile necesare pentru eliberarea prezentului certificat. Ștampila Locul și data SOCELA 4 ROMANIA SAMGAS ROMANIA 3025/15.11.1993 ARAD, ROMANIA (Semnătura)	

⁽¹⁾ Dacă mărfurile nu sunt ambalate, indicați numărul articolelor sau menționați „în vrac”, după caz.

⁽²⁾ Se completează numai în cazul în care reglementările țării exportatoare sau ale teritoriului impun acest lucru.