

HASLER France SAS
496 Rue Louis Bréguet
38780 Pont-Évêque
France

Your quotation: 725116-6

Our reference: 4401736498

SUBJECT: *Supply and Supervision of Installation and Commissioning of Vacuum Belt Filter Equipment.
Plant of Gelsa (Saragossa)*

Madrid, to 30th of December of 2024

Dear sirs,

According your quotation indicated above and in conformity with the agreed contract, we issue the Purchase Order for the Supply and Supervision of Installation and Commissioning of Vacuum Belt Filter Equipment for our plant placed in Gelsa (Saragossa)

For any correspondence related to this order, including the invoices, please indicate the number and subject of our reference in order to avoid any delay in the transmission of the documents.

This purchase order is made and sent through Adobe Sign, so that it can be returned to us signed by your company.

0. DEFINITION AND LIMITS OF THE PRESENTATIONS OF THE COMPANY

HASLER France SAS will have to deliver completely every delivery corresponding to the good execution of the described works in the Agreement for the Supply and Supervision of Installation and Commissioning of Vacuum Belt Filter Equipment dated 27th December 2024

The scope is as follow:

	Item	Price in Euros
P _a	HALSER : Engineering study	196 540,00
P _a	HASLER Belt Filter	196 540,00
P _b	Erection for 3 weeks + Hot & cold commissioning 2 weeks	50 782,00
P _c	Packing + DAP delivery to Gelsa, Spain	2 800,00
	Total Price	446,662.00 €

RECEPTION

The reception will be pronounced by the responsible person designated by SG PLACO IBERICA for this purpose, at the complete completion of the work object of the present and once all the required documentation has been received.

1. DELIVERY

Delivery Address:

SAINT-GOBAIN PLACO IBÉRICA, S.A.
Ctra. Ventas de Santa Lucia Km. 12,650
50786 Gelsa (Zaragoza)
ESPAÑA

2. PRICES

The price is firm. It covers the scope according to the referenced quotation.

Total amount of the order: 446.662,00 € VAT Excluded (Four hundred forty-six thousand six hundred sixty-two Euros)

3. PAYMENT CONDITIONS

Instalment	% of the Price	Term	Condition	Bank guarantee
A	25%	In 45 calendar days after receipt of the correct invoice and advanced payment bank guarantees.	After signature of the Agreement and receipt of advance payment bank guarantee of 25% of the Price, according to Appendix 3b and the advanced payment bank guarantee valid until 10 days after the Delivery of the Equipment at Purchasers Site.	See Appendix 3b for the format in which the bank guarantee has to be submitted.
B	15%	In 45 calendar days after the receipt of the correct invoice and delivery of relevant Equipment	Upon receipt of the engineering documents ready for validation and receipt of an advanced payment bank guarantee of 15% of the Price, according to Appendix 3b and the advanced payment bank guarantee valid until 10 days after the Delivery of the Equipment at Purchasers Site.	See Appendix 3b for the format in which the bank guarantee has to be submitted.
C	20%	In 45 calendar days after the receipt of the correct invoice and delivery of relevant Equipment	after successful Factory Acceptance Test at the Contractor's site .	
D	40%	In 45 calendar days after receipt of the correct invoice.	After successful Delivery of the Equipment, to Purchaser's Site and receipt of Contractor's performance bank guarantees of 10% of the Price, valid till end of the Warranty period	See Appendix 3b for the format in which the performance bank guarantee has to be submitted

4. INVOICING

The invoice will indicate the reference: **4401736498** to the following business:

SG PLACO IBERICA, S.A.
C/ Príncipe de Vergara 132, 8ª planta
28002 Madrid (España)
C.I.F: A/50.021.518

Contractor will send invoices to:

Digital invoice in PDF without protection, by mail to the address: dig.mdrbox@ironmountain.com writing in the Subject line: "Facturas Placo – (fecha de envío del e-mail dd/mm/aa)"
Placo Invoices – (date the e-mail was sent dd/mm/yy).

In addition, a digital copy to be sent by e-mail to:

joseangel.lopez@saint-gobain.com

jose.paredes@saint-gobain.com

rosa.ramos@saint-gobain.com

Wishing you a good reception, we take the opportunity to greet you kindly.

5. SIGNS



Joaquín Caso (Dec 30, 2024 12:13 GMT+1)

Joaquín Caso
Director Industrial
SAINT-GOBAIN PLACO
IBÉRICA



Jose Angel Lopez (Dec 30, 2024 12:13 GMT+1)

José Ángel López
Responsable de Ingeniería
SAINT-GOBAIN PLACO
IBÉRICA

HASLER France SAS

ANNEX 1: QUOTATION



Filtration system

Commercial offer N° 725116-6_COMM

Project :Replacement of Gelsa Filter - 1x HVBF 6B10

St Gobain

20.12.2024

 **HASLER GROUP**
We care about your performance

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This commercial offer is linked to our technical offer ref n° 725116-6_TECH



Cover Letter

Our Reference: 725116-6

Dear Customer,

In annexe you can find our updated commercial offer valid for an eventual order, please note that as requested by Saint-Gobain we have evaluated the engineering costs.

Some equipments actually on site can be reused, at condition that the received data's will be confirmed later by you or by our suppliers, eventually by the vacuum pump supplier audit.

We can also confirm that if the eventual order will be received before Christmas, we will be able to delivery EXW before end of November 2025.

In any case dont hesitate to contact us.

Ahou N'gotta
Tender engineer

Cosimo Piscopiello
Area Sales Manager



Price List - Offer N° 725116_01rev5

Filter	Size (m²)	Width (m)	Qty	GRAND TOTAL EQUIPMENT, € (excluding VAT)
Filter	6	1		
	MOC			
Frame	316L			
Vacuum box	316L			
Slurry Feeder	316L			
Cake Washing Feeder	316L			
Collection through	316L			
Cake discharge hopper	316L			
1 Cloth & belt support rollers	316L		1	
Belt	EPDM			
Curbs	Natural rubber			
Filter Cloth				
Gear box type planetary				
Safety guards according CE rules				
Local control panel				
	Power (kW)			
Electric motor	1.5 kW			

Accessories	MOC	Ø (mm)	Flowrate (m³/h)	Power (kW)	Qty
2 Manifold	316L	200			1
3 Filtrate Receiver 1	316L	800			1
4 Filtrate Pump 1	316L		4.5	3	1
5 Local Control Panel (Maintenance)					1
6 Instrumentation & Valves					1
7 Fume Hood	FRP with transparent PVC curtain				1
8 Drip Pan	304 L				1
9 Cloth Ultrasonic welding machine					1
10 Decrystallization solution					1
11 High Pressure pump & Ramp for cloth washing					1

GRAND TOTAL EQUIPMENT excluding Options & Engineering, (excluding VAT)	196 540 €
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Engineering (*) (excluding VAT)	196 540 €
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Packing and Delivery costs	Total Sale Price (€ ex VAT)
Packing & Transport	DAP Gelsa (Spain)
	2 800,00 €



Price List - Offer N° 725116_01rev5

Options		MOC	Ø (mm)	Flowrate (m3/h)	Qty	Power (kW)	Unit Sale Price (€ ex VAT)	Total Sale Price (€ ex VAT)
E	Vacuum Pump including complete recirculation system (Separator vessel, pump, heat exchanger) (1)	Cast Iron/316 L		1800	1	55	69 100,80 €	69 100,80 €
F	Cooling Unit (1)			4	1	16	33 120,00 €	33 120,00 €
Note (1) : To confirm if necessary Note (2) : Saint Gobain want to reuse theirs own equipments under conditions as discussed - Specifications/Conditions are specified in technical offer.								
GRAND TOTAL OPTIONS, € (excluding VAT)								102 220,80 €



Price List - Offer N° 725116_01rev5

Spare Parts & Services					Qty	Unit Sale Price (€ ex VAT)	Total Sale Price (€ ex VAT)
A	Erection for 3 weeks				1	29 026,00 €	29 026,00 €
B	Cold Commissioning for 1 week				1	10 878,00 €	10 878,00 €
C	Hot Commissioning for 1 week				1	10 878,00 €	10 878,00 €
D							
J	- Prices for erection supervision and commissioning include travel and accommodation costs. After intervention, an invoice will be issued for the additional days according to the attached price, as well as accommodation and travel costs with supporting documents. - The warranty period is only valid if erection supervision and commissioning is provided by Hasler.						
GRAND TOTAL SERVICES/SPARE PARTS, € (excluding VAT)							50 782,00 €



Validity

1 month

Contacts

Customer Contact List

St Gobain

Address : Fill here

City : Fill here

Country : Fill here

Telephone : Fill here

Internet : Fill here

	Name	Position	Contact Details
Purchase Dept			
Technical Dept			

HASLER France Contact List

Hasler France

Address: 496 Rue Louis Breguet

City: 38780 Pont-Évêque

Country: France

Telephone: +33 4 74 16 11 50

Website: www.hasler-gp.com

	Name	Position	Contact Details
Commercial Dept	Cosimo Piscopiello	Area Sales Manager	c.piscopiello@hasler.group
Technical Dept	Ahou N'gotta	Tender engineer	ac.n'gotta@hasler.group

Are you focusing on optimizing your equipment and your production ?

Our experienced engineers are available on request for accurate and dedicated training, expertise or audit.

Contact us to get more informations: service@hasler.group



Validity

1 month

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**PRICE LIST 2024 - Worldwide
CUSTOMER SERVICES**

Type of Service		FILTRATION / PROCESSING : - Erection Supervision - Equipment Maintenance (4) - Mechanical Audit of Equipment (3)	DOSING / MIXING : - Commissioning - Erection Supervision - Equipment Maintenance (4)	FILTRATION / PROCESSING : - Laboratory Tests - Commissioning - Training - Process Audit (3)
Category of Staff		Technician or Audit Technician	Dosing Specialist	Process Engineer
Daily rate (for 8 working hours)	Monday to Friday maxi 40 h/week	1 222 € (153 €/h)	1 352 € (169 €/h)	1 471 € (184 €/h)
	Saturday	1 830 €	2 030 €	2 206 €
	Sunday or Bank holiday	2 444 €	2 704 €	2 942 €
Additional price for overtime worked	During day between 40 & 43 h	+ 25 %	+25%	+ 25 %
	During day between 44 & 46 h	+ 50 %	+50%	+50%
	During night (from 22:00 & 6:00)	+50%	+50%	+50%
Detailed audit report (3)		973 €		973 €
Price for one day of journey		920 €	1 010 €	1 103 €
Price for one day off (1)		610 €	680 €	740 €

Type of Service		FILTRATION / PROCESSING : - Equipment Control - Belt Filters / Rotary Filters - UCP
Category of Staff		Process Engineer
Daily rate (for 8 working hours)	First test day	On request
	Additional test day	On request

Travel expenses (2)	By car	1,30 €/km + 15% increased costs
	Other way	Actual costs increased of 15%
Lodging expenses (2)		Group 1 According to URSAFF website: https://www.economie.gouv.fr/dgfp/mission_taux_chancellerie/taux
Administrative Fee		336 € for intervention preparation, writting of report, ...

Validity	From 1st January to 31st December 2024
Payment terms	100% at invoice receipt and by bank transfer, one invoice per month

(1) One day minimum after 6 consecutive working days

(2) Contact us for all included packages

(3) Writing of a complete and detailed audit report after each visit on site

(4) Before any maintenance intervention, make sure of the availability of the necessary parts

NOTE

This price list is associated to our General Conditions of Intervention