

Bosdellestraat 120/2, B-1933 ZAVENTEM, BELGIUM.
 TEL.: +32-(0)2/ 785.07.10. FAX: +32-(0)2/ 785.07.11.

To : [Ing. Thomas Sommer, thomas.sommer@medon.at](mailto:ing.Thomas.Sommer@medon.at)

DATE: 09-févr-09

MEDON - Ing. Christian Halper
 A - 7534 Olbendorf, Greiner 376

Your reference No. :

Our Quotation No. : Q20090024

Contact person : Mr. Regis Houllier

Tel: +33 3 22 54 83 47

Fax: +33 3 22 54 83 29

Email: rhoullier@yamatake-europe.com

Web: www.yamatake-europe.com

Att.: [Tel.: +43 3326 54679](tel:+33332654679) <http://www.medon.at>
 Tel.: [Fax: +43 3326 54679 4](tel:+333326546794) [mailto: office@medon.at](mailto:office@medon.at)
 Fax:
 Email:
 Web:

ITEM	MODEL	DESCRIPTION	Q'TY	U/PRICE (EURO)	AMOUNT (EURO)	LEAD TIME (Weeks)
1	MTG18A-025PD1LSEAAAAX-XX-X	Magnew Floometer 2 wires Output : 4-20mA DN25 Flange DIN PN10 Electrical connection: CM20 Display Electrodes: SUS316L, Grounding Rings: SUS316	1	725,00 €	725,00	6

Total	EURO	725,00
Minimum Charge	EURO	0,00
* Packing & Handling charges	EURO	0,00
Freight Charge	EURO	
Sub-total	EURO	725,00
VAT 21%	EURO	
Total	EURO	725,00

REMARKS:

- * Lead time may be changed depending on the condition of the outstanding orders at our factory side.
- * For our export procedure, End User Name + Country + End Use (company's main activity, product) must be specified on your Purchase Order Sheet.
- * Before shipping the goods please take notice that the payment must be registered in our Bank account.

TERMS and CONDITIONS:

Trade Terms: FCA JAPAN / Direct shipment from Japan by Air (Freight collect) by our forwarder,
 Unless otherwise instructed on your order sheet.

Payment Terms: Advance payment by T/T remittance

Minimum Order Amount: Euro 150 per order (Packing & Handling and Freight charges excluded).

Partial Shipment: Not allowed.

Shipping Route: By Air freight

Validity: 60 days from quotation date.

Cancellation: Not allowed after your order is acknowledged.

(The Trade Terms are in accordance with Incoterms 2000.)

Regis Houllier - Director
 Product Division