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QUOTATION

To: Marcel Fronko
Company: ELI Beamlines
Address: Fyzikální ústav Akademie věd ČR, v.v.i.
Eli-beams.eu
Za Radnicí 835
Dolní Břežany
252 41

Phone:
Email: marcel.fronko@eli-beams.eu
Date: 02/11/2022

Our Reference: Q-32408

Dear Marcel,

Please find our quotation as requested for the 'unguided' magnetically-coupled Push Pull.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'R. Hardy'.

Russell Hardy
UHV Design Ltd.

Email: r.hardy@uhvdesign.com
www.uhvdesign.com



Quote Q-32408 continued

Item	Part Code	Price Each EUR	Quantity Required	Total Price EUR
0001	MPP16-100-H	1,495.00	1.00	1,495.00

Magnetically coupled Push Pull mounted on an NW16CF (1-1/3 OD CF) flange. Providing 100mm linear stroke of an 'unguided' shaft which is free to rotate. Manual actuation. Bakeable to 250 degrees Celsius.

Quotation Notes

- Prices** Pounds Sterling Ex Works, excluding VAT, Duty and Taxes where applicable.
Includes DAP shipment to ELI Beamlines.
- Despatch** **Estimated** 6-8 weeks from order (this does NOT include the Xmas 2 week shutdown)
- Validity** 30 days.
- Payment Terms:** Net 30 days.
- Installation** Excluded

UHV Design Ltd does not accept penalty clauses or performance bonds of any sort.

Due to the specialist nature of this product, UHV Design Ltd will not accept any cancellation of a purchase order once placed.

All products are sold subject to our standard Terms and Conditions Of Sale, copies of which can be found at www.uhvdesign.com or can be requested from sales@uhvdesign.com. These terms and conditions apply to the exclusion of any other terms which a buyer may seek to incorporate or impose.

Errors & Omissions Excepted.

