

Order

Document No.: OB18/4110140

Customer:		Date of issue:		10.07.18
Český hydrometeorologický ústav Na Šabatce 17 143 00 Praha 12 Bank account:		Order to the address: National Physical Laboratory Mrs Angie Bultford Hampton Road Teddington TW11 0LW United Kingdom		
ID No.:	00020699	CZ00020699		
Phone No.:	244031111			
Demanded date of delivery: 24.07.18 Way of payment: převod. přík. Mode of transport: Doprava dodavatelem				
Invoice to the address:				
Na Šabatce 17 143 06 Praha 412 - Komořany Phone No.: 244032222		Supplier: National Physical Laboratory Hampton Road Teddington TW11 0LW United Kingdom		
Delivery to the address:		ID No.: VAT ID No.: GB200429166 Phone No.:		
ČHMÚ - Libuš - KALIBRAČNÍ LABORATOŘ IMISÍ Generála Šišky 942/1 143 00 Praha 4-Kamýk Phone No. of the regional office/the department: Responsible staff member: Phone No.: e-mail: Správce rozpočtu and signature:				

Kindly send the invoice to the above mentioned address. Indicate number of our order in the invoice otherwise it will be sent back. We are not VAT registered company.

We are ordering material / services in the following extent:

Object of the order			Identification of ČSN Standard		Size
Supplier's No.	Type of the object	Item No.	Quantity	Unit	Price za Unit
NPL Reference: 2018070101 Supply of NPL Primary Reference Material					
	1		1		2 355.00
(NPL PRM): 10-12 ppm Sulphur dioxide in synthetic air, U 1 %, 2 ys Outlet: DIN 477 No.1 valve Estimated carriage cost for 1 x IOL (18 kg) cylinder (UN1956) to Czech Republic.					
NPL Total Price 2.355,00GBP					

Expected price s VAT:**2 355.00**

Notice: Under Section 13 (a) "Joint-stock companies" and "Limited liability companies" are obliged to fill in at the issued invoice where and under what number the company is registered in the register of companies. Without the data on registration the unsettled invoice will be returned for completion. By confirmation of the order a contract is made and provisions of the Commercial Code, as amended, are related to it. The supplier confirms at the same time that the price will be set in accordance with the valid regulations on prices and that this is the highest permissible price.

Date:

Common seal and signature Supplier:

Registered under the chart M/200269/04 of the Ministry of the Environment of 15 June 2001.

Order Acknowledgment

NPL Reference: 2018070101

NPL calibrates a wide range of instruments in virtually every measurement field. More information can be found on our website: <http://www.npl.co.uk/commercial-services/measurement-services/>

Mr Mirek Vokoun
Czech Hydrometeorological Institute
Ambient Air Quality Calibration Laboratory
Generala Sisky 942-1
143 00 Prague 4
Czech Republic

Acknowledgement Date	12/07/2018 15:33:48
Purchase Order No.	OB18/4110140
Customer Courier	
Account Reference	
Customer Reference	
Return Arrangement	NPL Arranged Shipping
Payment Terms	30 NET
Agreement Number	
Total Net Price	2,355.00 GBP
Total VAT (*Calculated at today's VAT rate)	0.00 GBP
NPL Total Price (* Including VAT where applicable)	2,355.00 GBP

NPL Contact

Mrs Angie Bulford
National Physical Laboratory
Hampton Road
Teddington
TW11 0LW
United Kingdom

NPL Delivery Address

NPL Reference Number: 2018070101
National Physical Laboratory
Module 11 (ILS)
Hampton Road
Teddington
TW11 0LW
United Kingdom

Order Acknowledgment

NPL Reference: 2018070101

The Schedule

Service Code: QE11-1030		PO Number: OB18/4110140		
Job No	Product/Service Description	Planned Start	Planned Completion	Price GBP
1	Supply of NPL Primary Reference Material (NPL PRM): 10-12 ppm Sulphur dioxide in synthetic air Estimated completion date: 10 weeks from receipt of your purchase order. Please see technical annex for more details. Report Type: UKAS+MRA	11-JUL-18	20-SEP-18	2,095.00
Delivery Address:		Czech Hydrometeorological Institute, CHMI, Ambient Air Quality Calibration Laboratory, Generala Sisky 942/1, 143 00 Prague 4 - Libus, Czech Republic		

Service Code: ZZ01-FT01		PO Number: OB18/4110140		
Job No	Product/Service Description	Planned Start	Planned Completion	Price GBP
2	Estimated carriage cost for 1x10L (18 kg) cylinder (UN1956) to Czech Republic.	11-JUL-18	20-SEP-18	260.00
Delivery Address:		Czech Hydrometeorological Institute, CHMI, Ambient Air Quality Calibration Laboratory, Generala Sisky 942/1, 143 00 Prague 4 - Libus, Czech Republic		

Customer Invoice Address	
Czech Hydrometeorological Institute Na Sabatce 2050-17 143 06 Prague 4 Czech Republic	
E.U. Customers VAT Number (except UK): CZ00020699	

NPL Management Limited ("NPL") hereby offers to perform the programme of work specified in the Schedule above. NPL's standard terms of sale shall apply and are available upon request or may be viewed at: http://www.npl.co.uk/upload/pdf/npl_terms_conditions_sales_1.pdf. In the event that the Customer purports to accept NPL's offer subject to alternative terms the Customer shall expressly notify NPL by way of letter and where such letter of notice is not received NPL's terms shall be deemed to apply.

Order Acknowledgment

NPL Reference: 2018070101

Technical Annex

Additional Information	
<p>Notes:</p> <ol style="list-style-type: none"> 1. The gas mixture is produced in a 10 litre (water volume) cylinder. 2. The cylinder is sold (rather than rented) and included in the price of the gas mixture. The outright purchase option is financially beneficial if the gas mixture is to remain on site for a significant period of time as it saves cylinders rental costs. 3. Re-fill and re-certification details can be obtained on request. 4. Customer has requested specific valve (DIN 477 No.1 valve) 	
<p>Job No. 1 Sulphur dioxide: 10-12 $\mu\text{mol/mol}$ (10-12 ppm) Synthetic air: Balance</p> <p>Relative uncertainty: 1 % Volume/Pressure: 10 litre/100 bar Stability: 2 years Outlet Valve: DIN 477 No.1 valve</p>	