		PURCHASE ORDER No. 0022400	084
Customer :	J. Heyrovský Institute of Physical Chemistry of the CAS, v. v. i.		
	Dolejškova 2155/3, 182 23 Prague 8, C VAT No.CZ61388955	zech Republic	
		Supplier :	
Sales Contact:	_	VAT : ID Quantique SA	
Phone: +420 E-mail : <u>orders@j</u> h-	Mobile :+420	Rue Eugene-Marziano 25 1227 Acacias - Geneve Switzerland	
Ship to :	: ÚFCH JH, Dolejškova 2155/3, Praha	Lead time : order confirmation Project No.: 3	18222
End-user :	Ph.D.	Payment Terms : Bank Transfer	
Phone	E-mail :	Shipping Terms : customer's respons /FCA Vienna	
We order:		Tota	al Price
items according to conditions	o your Quotation No. Q-05243 and Q-0520	02 and our Purchase order terms and 37	94,00
	: tector Module in the VIS spectrum, with a ndling: FCA Vienna Incoterms2020, cus		

Expected total amount (without VAT)

PURCHASE ORDER TERMS AND CONDITIONS

1. Kindly ask you to provide me with your ORDER CONFIRMATION. Pls confirm the total purchase order value (item price + transport charges upto Pr ague + all costs associated with this order). We can't accept for processing our payment the Invoice with a different - lower or higher price than is stated in your final order confirmation.

2. Delivery Terms: As specified in your offer. The transportation from Vienna to Prague will be arranged by the Customer (Buyer). Partial invoicing is not p ermissible.

3. Billing (*1) and Delivery address are the same as the above-mentioned contact address of the Customer. VAT No. and EORI No.: CZ61388955. (*1) In accordance with EU law, the names of the end user or contact persons must not be included in the billing address of the Buyer.

4. xxxxx

5. Contact person for the courier or required customs procedures in the Czech Republic: Marcela Váchová, email: orders@jh-inst.cas.cz. For technical inquiries, dispatch date confirmation, installation, and handover documentation, please contact "the End-User" using the provided details.

6. Due to INTRASTAT REPORTING, the Invoice or Packing List must include Supplier and Customer names and addresses, VAT No.; description of goods or services; unit price; total value; currency; our Purchase Order number; bank details for wire transfer; Incoterms2010 terms; carrier name; warranty length; Customs Tariff No. (HS Code); quantity; net weight; country of origin and despatch. Enclose Data Safety Sheets in the case of hazardous cargo.

7. Payment Terms: 5-30 days netto, from the invoice date through wire transfer. Bank: SOB - Praha 1, Na P íkop 14, BIC (SWIFT): CEKOCZPP, Account No. (EUR) 478572 593/0300, CZ53 0300 0000 0004 7857 2593.

8. Bank Charges: Please be aware that since February 2010, Act No. 284/2009 Coll. of payments prohibits us from covering foreign bank charges.

9. Warranty terms are in accordance your offer letter or order confirmation.

10. Publication in Register of Contracts: Please note that this purchase order falls under Act No. 340/2015 Coll. and is only valid after being published in the Register of Contracts (information system of the Ministry of the Interior in the Czech Republic), as outlined in § 4. As per § 6 of the Act, kindly email us the order confirmation promptly.

Date of issue :07.03.2024

PRO.FA FA Intrastat JS NE NE





3 794,00 EUR

stamp, signature

Set up :



Project 20246469

Quotation For

@jh-inst.cas.cz

Date: 27 February 2024 Quotation #: Q-05202 Customer ID: IDQANU14064 Customer Ref: Quotation valid until: 07 March 2024 Prepared by:

Invoice to	Ship to
J. Heyrovsky Institute of Physical Chemistry	J. Heyrovsky Institute of Physical Chemistry
of the CAS, v. v. i.	Department of Low-dimensional Systems
Dolejskova 2155/3,	Dolejskova 3,
182 23 Prague 8,	Prague 8
Czech Republic	18223
VAT No.: CZ61388955, EORI No.:	Czech Republic
CZ61388955	
	Phone: +420
Phone: +420	

Quantity	Description	Unit Price	% Discount	Total Price
1	ID100-20-ULN	EUR 2'710.00	30	EUR 1'897.00
	Single-Photon detector Module in the VIS spectrum, with a 20 micron diode. Includes: • detector system, • user guide, • power supply transformer with cable, • 4 mounting bracket			
	Dark count rate =< 7 Hz			

T

Total equipment EUR 1'897.00

Grand Total	EUR 1'897.00
VAT (%)	EUR 0.00
Total	EUR 1'897.00

Detector Specifications

Quotation Notes

Warranty: ID Quantique attests that the above products meet the applicable specifications under normal use and service, and warrants them against defects in material and workmanship for a period of 12 months after shipment unless otherwise mentioned. The warranty is limited to parts and labor. If a product is found defective and must be returned to ID Quantique, please contact support@idquantique.com for RMA procedure. The expense associated with the return of a defective unit is under the responsibility of the Customer. ID Quantique Standard Terms and Conditions of Sales are an integral part of this document.

Comments or Special Instructions

Devices with 30% discount as these are refurbished devices.

About ID Quantique

ID Quantique SA Rue Eugène-Marziano 25 1227 Les Acacias - Geneva Switzerland

Main Phone: +41 22 301 83 71 www.idquantique.com https://partner.idquantique.com ID Quantique Inc. 251 Little Falls Drive Wilmington, New Castle, DE-19808 United States ID Quantique Ltd. 1st Floor, 6, HwangSaeWool-ro 258 BeonGil, BungDang-gu, SungNam-si South Korea

VAT: CHE-109.370.975

Order Confirmation

I herein accept this quotation and I authorise ID Quantique to execute this order in agreement with <u>ID Quantique Standard</u> <u>Terms and Conditions of Sales</u>.

Date:

Signature

Name:

Order confirmation to be sent to order@idquantique.com

Τ



Project 20246469

Quotation	For
-----------	-----

@jh-inst.cas.cz

Date: 27 February 2024

Customer ID: IDQANU14064 Customer Ref: Quotation valid until: 07 March 2024 Prepared by:

Invoice to	Ship to
J. Heyrovsky Institute of Physical Chemistry	J. Heyrovsky Institute of Physical Chemistry
of the CAS, v. v. i.	Department of Low-dimensional Systems
Dolejskova 2155/3,	Dolejskova 3,
182 23 Prague 8,	Prague 8
Czech Republic	18223
VAT No.: CZ61388955, EORI No.:	Czech Republic
CZ61388955	
Phone: +420	

Quantity **Unit Price** % Discount **Total Price** Description EUR 2'710.00 EUR 1'897.00 1 ID100-20-ULN 30 Single-Photon detector Module in the VIS spectrum, with a 20 micron diode. Includes: • detector system, • user guide, • power supply transformer with cable, • 4 mounting bracket Dark count rate =< 7 Hz

T

Total equipment EUR 1'897.00

Grand Total	EUR 1'897.00
VAT (%)	EUR 0.00
Total	EUR 1'897.00

Detector Specifications

Quotation Notes

Warranty: ID Quantique attests that the above products meet the applicable specifications under normal use and service, and warrants them against defects in material and workmanship for a period of 12 months after shipment unless otherwise mentioned. The warranty is limited to parts and labor. If a product is found defective and must be returned to ID Quantique, please contact support@idquantique.com for RMA procedure. The expense associated with the return of a defective unit is under the responsibility of the Customer. ID Quantique Standard Terms and Conditions of Sales are an integral part of this document.

Comments or Special Instructions

Devices with 30% discount as these are refurbished devices.

About ID Quantique

ID Quantique SA Rue Eugène-Marziano 25 1227 Les Acacias - Geneva Switzerland

Main Phone: +41 22 301 83 71 www.idquantique.com https://partner.idquantique.com ID Quantique Inc. 251 Little Falls Drive Wilmington, New Castle, DE-19808 United States ID Quantique Ltd. 1st Floor, 6, HwangSaeWool-ro 258 BeonGil, BungDang-gu, SungNam-si South Korea

VAT: CHE-109.370.975

Order Confirmation

I herein accept this quotation and I authorise ID Quantique to execute this order in agreement with <u>ID Quantique Standard</u> <u>Terms and Conditions of Sales</u>.

Date:

Signature

Name:

Order confirmation to be sent to order@idquantique.com

Τ