



Consiglio Nazionale delle Ricerche

ISTITUTO NANOSCIENZE di PISA

Piazza S. Silvestro, 12 - 56127 PISA (PI) - ITALY - C.F. 80054330586 - P.I. IT02118311006

Tel. 050-509486 - Fax 050-509550 - Email: segreteria.nest@nano.cnr.it

c. terzo: 176150	Order N. 2022-30	Protocollo 0002078 del 05/07/2022
	SUPPLIER: SIL'TRONIX Silicon Technologies 382, rue Louis Rustin Archamps Technopole F-74160 Archamps - FRANCE	
	Ref. your Quotation n. 22.06.22673 dated 10/06/2022	
	CUP code: B59C20003200005	CIG code: Z2437074EB

SUPPLY DESCRIPTION

Item	Description	Quantity	Unit Amount	Total Amount
1	Specification: Prime FZ Diameter: 3" (76.2 ± 0.3 mm), Type & dop: Intrinsic Orientation: (100) ± 0.5°, Off orientation: None Resistivity: >500 Ohm.cm, Primary flat: Semi Std Secondary flat: No, Thickness: 500 ± 25 µm TTV: < 10 µm, Bow Warp: < 30 µm, Edge rounding: Semi Std Surface: Single Side Polished, Laser marking: No Remark: Thermal dry oxide : 300 nm on front side only	10	€ 136,00	€ 1.360,00
2	Specification: Prime CZ Diameter: 3" (76.2 ± 0.3 mm), Type & dop: P - Boron Orientation: (100) ± 0.5°, Off orientation: None Resistivity: 1-30 Ohm.cm, Primary flat: Semi Std Secondary flat: Semi Std, Thickness: 500 ± 25 µm TTV: < 10 µm, Bow Warp: < 30 µm Edge rounding: Semi Std Surface: Single Side Polished, Laser marking: No Remark: Thermal dry oxide : 300 nm on front side only	10	€ 114,00	€ 1.140,00

3	Specification: Prime CZ Diameter: 3" (76.2 ± 0.3 mm), Type & dop: P - Boron Orientation: (100) ± 0.5°, Off orientation: None Resistivity: 0.0008 - 0.0012 ohmcm, Primary flat: Semi Std, Secondary flat: Semi Std Thickness: 500 ± 25 µm TTV: < 10 µm, Bow Warp: < 30 µm Edge rounding: Semi Std Surface: Single Side Polished, Laser marking: No Remark: Thermal dry oxide : 300 nm on front side only	10	€ 120,00	€ 1.200,00
4	FCA Freight charges	1	€ 65,00	€ 65,00

TOTAL AMOUNT € 3.765,00

Contact Person: Federica Bianco

Gestore GAE: Federica Bianco

GEO 2022/117

**Person in charge of the Procedure
Lucia Sorba**

Please always quote on your documents the following data:

- a) Our Purchase Order nr.2022-30;**
- b) Our VAT NUMBER. IT02118311006;**
- c) Contract identification code (CIG): Z2437074EB;**
- d) Unified project code (CUP): B59C20003200005;**
- e) Commodity Code**



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NUMBER ORDER: 2022-30

CONTRACTUAL CLAUSES

ART. 1) Payment will be done by wire transfer within 30 days after invoice date.


ART. 2) Obligations of the contractor relative to the traceability of the financial flows:

This firm is obliged to communicate the details of the electronic current account used for public work orders for all financial movements relative to the present contract within 7 (seven) days from the opening of the same, as well as the personal details and the tax payer codes of the persons delegated to operate on the same.


ART. 3) Should the firm not utilise the current account indicated in the previous Article 2 for the financial movements relative to the present contract, the said contract must be understood to be lawfully rescinded in accordance with the provisions outlined in Article 3 of Law 136/2010.

The parties agree that the present contract is to be regulated by Italian law.

The Director


Istituto
Nanoscienze
Il direttore
Dott.ssa Lucia Sorba

Signature


BY Way of acceptance
SILTRONIX ST
382 rue Louis Pasteur
Archamps Technopole
F74160 ARCHAMPS
Tél : +33 (0) 4 50 35 66 60

SHIP TO : C.N.R Istituto Nanoscienze- NEST Piazza S. Silvestro, 12 - 56127 PISA (PI) – ITALY.

***The validity of the current order is subordinated to the restitution by e-mail of the counter-signed copy by way of acceptance.**

e-mail to: segreteria.nest@nano.cnr.it