

Order No.: 102200074

Customer:

UNIVERZITA KARLOVA
Matematicko-fyzikální fakulta
Ke Karlovu 3
121 16 Praha 2
Česká republika

VAT No.: **CZ00216208**
ID No.: **00216208**

PID:

Contract:

Acc. No.: 1966999339/0800

Bank: Česká spořitelna a.s.



Shipping address:

Jan Kunc
Fyzikální ústav UK
V Holesovickach 2
18000 Prague 8
Czech Republic

Supplier:

ID No.:

VAT No.:

II-VI Deutschland gmbh
Brunnenweg 19-21
64331 Weiterstadt
Germany

Validity of order: **31.12.2020**

Date of delivery: **09.06.2020**

Method of payment: Wire Transfer

Date of payment:

Place of destination :
Fyzikální ústav UK
V Holesovickach 2
18000 Prague 8
Czech Republic

Delivery transport :

Term of delivery :

Please deliver:

Goods, marking:

Item	Quantity	Unit	Unit price excl. VAT	Price excl. VAT
SiC wafer Part No.: 5378250	2,00	ks	1 100,00	2 200,00 EUR
SiC 6H Semi-Insulating 100mm Development Grade Semi-insulating, Res >1.0E9 Ohm-cm Dopant: Vanadium Orientation: On-axis ± 0.6 deg Diameter: 100 mm Center thickn.: 500 ± 25 µm Si and C-face: EpiReady CMP				
Total price:				2 200,00 EUR

Estimated total price (excl. VAT):

2 200,00 EUR

Date of issue: 26.05.2020

Issued:

On behalf of supplier:

We accept and make a commitment to deliver.

Signature, date and stamp

Internal data of customer:

102 FUUK Fyzikální ústav UK / 13 / 201946 -FUUK : / 11-HZ Hlavní - Zdaňovaná 11 Deník: NEINVESTICE