

Inst. of Physics ASCR, v.v. i.
HiLASE Centre
Ms. Jarmila Kavanova
Za Radnici 828
CZ-252 41 DOLNI BREZANY

Order confirmation

Number / Data
30012221 / 05.07.2016
Ref. Number/Date
77.16430276 / 30.06.2016
Customer Number
25012
Contact / Direct Call
Mario Simon / +49 36453 744/725
Email
info@layertec.de

Dear Ms. Kavanova ,

Thank you very much for your order. We confirm to our sales conditions to following items:

Currency EUR

Terms of payment Within 30 days without deduction
Terms of delivery (Incoterms 2010) DAT Dolni Brezany

Item	Material	Delivery Date	Qty	Price	Value
10	100754 Discount Net Amount Laser Mirror: Fused Silica plane Ø=25.0(-0.1)mm t=6.35(±0.1)mm //<5min S1: commercial polish chamfer 0.3 uncoated S2(^): Øe21 3/0.2(0.2) [L/10] 5/2x0.04; L1x0.004 chamfer 0.3 Øe10 5/1x0.025 HR(0°,910-970nm)>99.9% (High Power)	23.09.2016	6 PC 5,000- %	125,00	37,50- 712,50
20	109842 Short Wave Pass Filter: Fused silica plane Ø=25.0(-0.1)mm t=6.35(±0.10)mm //<5min S1: Øe21 3/0.2(0.2) [L/10] 5/2x0.04; L1x0.004 chamfer 0.3 ARs,p(45°,900-990nm)<0.7% S2(^): Øe21 3/0.2(0.2) [L/10] 5/2x0.04; L1x0.004 chamfer 0.3 HRs(45°,1020-1200nm)>99.9% + Ru(45°,900-980nm)<3%	23.09.2016	2 PC	520,00	1.040,00

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30	106060	23.09.2016	2 PC	350,00	700,00
Waveplate: L/4 1030nm k=1					
Quartz (crystalline) plane Ø=25.0(-0.1)mm t=147.7(±1.0)µm //					
<1sec					
S1: Øe18 3/0.2(0.2) [L/10] 5/4x0.04; L1x0.004					
AR(0°,1010-1060nm)<0.25%					
S2: Øe18 3/0.2(0.2) [L/10] 5/4x0.04; L1x0.004					
AR(0°,1010-1060nm)<0.25%					
40	106058	23.09.2016	2 PC	350,00	700,00
Waveplate: L/2 1030nm k=1					
Quartz (crystalline) plane Ø=25.0(-0.1)mm t=176.5(±1.0)µm //					
<1sec					
S1: Øe18 3/0.2(0.2) [L/10] 5/4x0.04; L1x0.004					
AR(0°,1010-1060nm)<0.25%					
S2: Øe18 3/0.2(0.2) [L/10] 5/4x0.04; L1x0.004					
AR(0°,1010-1060nm)<0.25%					

Items total	3.152,50
UPS Standard EU	25,00
Net Amount	3.177,50
Output Tax	0,00
Final amount	3.177,50

Until such time as the goods are paid in full, the rightfull owner of same is Layertec GmbH.
Please note you'll be charged for each delivery with related shipping costs.
We would like to point out that you possibly need an export licence when exporting the stated optical components.
For further information, please refer to the BAFA or the appropriate authorities of the EU member states.

Billing address
Fyzikální ústav AV CR, v.v.i.
Institute of Physics of the AS CR
Na Slovence 2
CZ-182 21 PRAGUE 8

UST-Nr. (VAT-No.): DE 151271723
Geschäftsführer (CEO)
Hartmut Heyer

Amtsgericht (Court of Registry):
Jena HRB 104303

Sparkasse Mittelthuringen (Germany)
IBAN: DE 45 8205 1000 0163 009473
BIC: HELA DEF 1WEM

UniCredit Bank AG, Jena
IBAN: DE 38 8202 0087 0015 4132 20
BIC:HYVE DEM M098

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Ship-to address
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