

Mr. Valentin Fedosseev  
CERN  
European Organization  
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Site de Meyrin Reception (bat. 194)  
CA 8069268 18-1-006  
1211 GENÈVE 23  
SCHWEIZ

### Delivery note

Number/date  
**80048030** / 27.01.2020  
Reference number/date  
CA8069286 / 12.12.2019  
Order number/date  
30038670 / 21.01.2020  
Customer no.  
25085  
Contact/Direct Call  
Monique Flauß / 0049 36453 7440

- according our quotation 20021717 / 19.11.2019 -

Item	Material Description	Quantity	Unit	Vacant
10	<p><b>161182</b> Laser mirror: Fused silica   pl-concave   Ø=25.0(-0.1)mm   te=6.35(±0.10)mm   //&lt;5min S1: Øe21   3/0.2(0.2) [L/10]   5/-   chamfer 0.3 AR(0°,1030nm)&lt;0.15% S2(^): r=5000mm(±2%) CC   Øe21   3/-(0.2) [L/10 reg.]   5/-   chamfer 0.3 HR(0°,1030nm)&gt;99.998% (Low Loss) T(0°,1030nm)=0.001(±0.005)%</p> <p>Batch O120A013</p> <p>Country of origin: Germany (EU) Commodity code: 90019000</p>	2	PC	0
20	<p><b>161183</b> Laser mirror: Fused silica   pl-concave   Ø=25.0(-0.1)mm   te=6.35(±0.10)mm   //&lt;5min S1: Øe21   3/0.2(0.2) [L/10]   5/-   chamfer 0.3 AR(0°,1030nm)&lt;0.15% S2(^): r=10000mm(±5%) CC   Øe21   3/-(0.5) [L/4 reg.]   5/-   chamfer 0.3 HR(0°,1030nm)&gt;99.998% (Low Loss) T(0°,1030nm)=0.001(±0.005)%</p> <p>Batch O120A013</p> <p>Country of origin: Germany (EU) Commodity code: 90019000</p>	2	PC	0

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Item	Material Description	Quantity	Unit	Vacant
30	<p><b>161185</b> Laser mirror: Fused silica   plane   Ø=25.0(-0.1)mm   t=6.35(±0.10)mm   //&lt;5min S1: Øe21   3/0.2(0.2) [L/10]   5/-   chamfer 0.3 AR(0°,1030nm)&lt;0.15% S2(^): Øe21   3/0.2(0.2) [L/10]   5/-   Schutzfase 0.3 HR(0°,1030nm)&gt;99.9% (Low Loss) T(0°,1030nm)=0.046(±0.015)%</p> <p>Batch O119M056                      2    PC</p> <p>Country of origin: Germany (EU) Commodity code: 90019000</p>	2	PC	0
40	<p><b>161186</b> Output coupler: Fused silica   plane   Ø=25.0(-0.1)mm   t=6.35(±0.10)mm   //&lt;5min S1: Øe21   3/0.2(0.2) [L/10]   5/-   chamfer 0.3 AR(0°,1030nm)&lt;0.15% S2(^): Øe21   3/0.2(0.2) [L/10]   5/-   Schutzfase 0.3 PR(0°,1030nm)=99.75(±0.1)%</p> <p>Batch O119M065                      2    PC</p> <p>Country of origin: Germany (EU) Commodity code: 90019000</p>	2	PC	0

**Package: 1    Weight: 0,6kg    Dimensions: 19cm x 11cm x 15cm    Tracking No. 1Z65863W6609638007**

Shipment: UPS Express

Terms of delivery DAT Genève 23

**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.**

Important note:

As of January 1, 2013, a new kind of batch identification number will be applied for newly manufactured parts.

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The available measurement reports can be downloaded under <https://www.layertec.de/de/downloads/report/>