

Omicron-Laserage Laserprodukte GmbH, Raiffeisenstr. 5e, 63110 Rodgau

Max-Planck-Institut für molekulare Zellbiologie und Genetik

Jamie White

Pfotenhauerstr. 108

01307 Dresden

Customer No.: 0722
 Processed by: C. Dietzel
 Order No.: 4751561/2005095140
 Project No.: 2230091
 Tax-No.: 044 240 60542
 VAT-Id: DE-132096304
 Date: 09.05.2023

Delivery Note No. 2230302

Dear Mr. White,

as discussed with my colleague Mr. Ralf Dietzel, we will send you the following fiber for replacement:

| Item | Qty. Unit | | Weight | Description |
|------|-----------|-----|--------|--|
| 1 | 1,00 | St. | | NT Fibre system (0.7), 400-640nm, 3m, FC/APC Fibre coupling system with 3m long stainless steel armored broadband SM/PM fibre Transmission bandwidth: 400-640nm Input beam diameter: 0.7mm (1/e ²) Output connector: FC/APC Including 1 aligner S/N: IFPDM-3 |

Delivery by TNT with tracking number 116623479



Omicron-Laserage
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 Raiffeisenstr. 5e
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 Kto. 344 579 210 (BLZ 510 201 86)
 IBAN DE 11 5102 0186 0344 5792 10
 Swift/BIC: HYVEDEMM478

Commerzbank Aschaffenburg
 (BLZ 795 800 99) Kto. 151 788 000
 IBAN DE 04 7958 0099 0151 7880 00
 Swift/BIC: DRESDEFF795

Registergericht
 Amtsgericht Offenbach
 HRB 22785

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WEEE-Reg.-Nr.
 DE 94525856