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CERTIFICATE OF ORIGIN

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|---|----------------------------------|--|---|-----------------------|
| 1. Exporter Meerstetter Engineering GmbH Schulhausgasse 12 CH-3113 Rubigen Switzerland www.meerstetter.ch CHE-106.656.174 | | | Reference No: CERTIFICATE OF ORIGIN Issued in Switzerland | |
| 3. Means of transport and route (Freight Forwarder) | | | 4. For official use | |
| 5. Item number | 6. Marks and numbers of packages | 7. Description of goods | 8. Origin | 9. Net weight [kg] |
| 1089 | TEC-1089 | TEC Controller ±10A/21V | CH | 0.125 |
| 1090 | TEC-1090 | TEC Controller ±16A/30V | CH | 0.125 |
| 1091 | TEC-1091 | TEC Controller ±4A/21V | CH | 0.030 |
| 1092 | TEC-1092 | TEC Controller ±1.2A/9.6V | CH | 0.007 |
| 1093 | EVL-1093 | Evaluation Board for TEC-1092 | CH | 0.022 |
| 1113 | DPY-1113 | Display 2x16 assembled for TEC Controllers | CH | 0.038 |
| 1114 | DPY-1114 | Display 4x20 assembled for TEC Controllers | CH | 0.054 |
| 1115 | DPY-1115 | Display 2x16 Small assembled for TEC Controllers | CH | 0.018 |
| 1121 | LDD-1121 | Laser Diode Driver 15A/15V | CH | 0.26 |
| 1122 | TEC-1122 | Dual TEC Controller 2 x (±10A/21V) | CH | 0.26 |
| 1123 | TEC-1123 | Dual TEC Controller 2 x (±16A/30V) | CH | 0.26 |
| 1124 | LDD-1124 | Laser Diode Driver 1.5A/15V | CH | 0.22 |
| 1125 | LDD-1125 | Laser Diode Driver 30A/27V | CH | 0.26 |
| 1137 | LDD-1137 | Laser Diode Driver 0-75 A / 0-70 V | CH | 0.844 |
| 1141 | LTC-1141 | QCL Controller LDD: up to ???A / 14V; TEC: ±4A/16V | CH | 0.2 |
| 1142 | LTC-1142 | Laser- and TEC Controller LDD: up to ???A TEC: ±4 A, ±16 V | CH | 0.2 |
| 1161 | TEC-1161 | Dual TEC Controller 2 x (±4 A, ±10 A / 21 V) | CH | 0.065 |
| 1181 | TCI-1181 | Thermocouple Interface (3.3V/5V) | CH | 0.009 |
| 1200 | LTR-1200 | 19" Rack Enclosure including TEC and/or LDD | CH | Depends on the Set up |
| 1301 | LDD-1301 | Laser Diode Driver 20 A / 45 V | CH | 0.164 |
| 1303 | LDD-1303 | Laser Diode Driver 20 A / 120 V | CH | 0.469 |
| 6154 | CAB-6154 | Cable for Temperature Sensors for TEC-1089, TEC-1090 | CH | 0.006 |
| 6155 | CAB-6155 | Cable for Temperature Sensors for TEC-1122, TEC-1090 | CH | 0.01 |
| 6156 | CAB-6156 | Cable for Temperature and Laser Power Sensors for LDD-1121, LDD-1124, LDD-1125 | CH | 0.01 |
| 11. Certification It is hereby certified, on the base of control carried out, that the declaration be the exporter is correct. Place and date, signature and stamp of certifying authority | | | 12. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct: that all goods were produced in Switzerland . And that they comply with the origin requirements specified for those goods in the Generalized System of Preferences for goods exported to (Import country) 06 January 2022 Dr. Martin Ritterath Place and date, signature of authorized signatory | |