

## **Coverletter:**

TRUMPF Maschinen Austria GmbH + Co. KG wants to get FCC-Certification for the following product:

wireless angle measuring equipment Sensor.

The unit will get the following FCC-ID: QYB-1701972-B

List of documents:

| <b>Exhibit</b> | <b>Thema</b>                | <b>File</b>                            |
|----------------|-----------------------------|----------------------------------------|
| Exhibit 01     | Label and placement         | OCB_Sensor_CE_FCC_StickerOnDevice.JPG  |
| Exhibit 02     | Not needed                  | -----                                  |
| Exhibit 03     | External Photos             | Extern_12-130.pdf                      |
| * Exhibit 04   | Block Diagrams              | Function diagram_QYB-1701972-B.pdf     |
| * Exhibit 05   | Schematic Diagrams          | Schematic_OCB-Sensor.pdf               |
| Exhibit 06     | Testreport                  | 12-130.pdf                             |
| Exhibit 07     | Test Set-up Photos          | Setup_12-130.pdf                       |
| Exhibit 08     | User Manual                 | 1714400_Angle_measuring_system_OCB.pdf |
| Exhibit 09     | Internal Photos             | Intern_12-130.pdf                      |
| Exhibit 10     | Informations                | -----                                  |
| Exhibit 11     | RF exposure                 | -----                                  |
| * Exhibit 12   | Operational Description     | operational_QYB-1701972-x.pdf          |
| Exhibit 13     | Cover letter                | This file                              |
|                | Request for confidentiality | FCC_Confidentiality_Trumpf.pdf         |

For the Exhibits marked with “\*” TRUMPF Maschinen Austria GmbH + Co. KG requested Confidentiality according to 47 CFR 0.457 and 0.459 of the FCC rules because these are sensitive parts owned by this company and include much of Know-How or sensitive data, it will not be provided to the public.

The labelling on some photos may be not the actual status. The correct labelling you can see on the label and placement photos in Exhibit 1.