



WYLER AG, Im Holderli
 CH-8405 Winterthur
www.wylerag.com
 +41 (0) 52 233 66 66

Declaration of Conformity EU DoC



WYLER AG declares hereby under the sole responsibility that the product

| | |
|--------------|--|
| Name | BlueLEVEL-2D |
| Description | precise inclination measurement instrument |
| Part Numbers | 016F3000-2DG01 → 1° 016F3000-2DG05 → 5° |

has been submitted to a conformity assessment and fulfils the essential requirements of the following **European directives** and complies with the following harmonized standards or other normative documents

| | |
|--|---|
| 2014/53/EU ETSI EN 300328 V2 EN 301 489-17 V2.2.1 | RED (Radio Equipment Directive) Wideband transmission systems Electromagnetic compatibility and Radio spectrum Matters (ERM) ; EMC standard fur radio equipment ; Part 17 : Specific conditions for Broadband Data Transmission Systems |
| CFR 47 Part 15 :2015 | Code of Federal Regulations – Title 47 – Telecommunication, Part 15, Subpart B : »Unintentional Radiators « |
| ICES-003 :2016 | Information Technology Equipment (Including Digital Apparatus) – Limits and Methods of MEasurement |
| IEC 62368-1 :2014 | Audio/Video, information and communication technology equipment Part1 : Safety requirements |
| 2014/30/EU EN 61326-1 :2013 IEC 61326-1 :2012 | EMC (electro magnetic compatibility) Electrical equipment for measurement, control and laboratory use EMC requirements |
| 2015/863/EU EN 50581 :2012 | RohS III (restriction of hazardous substances) Technical documentation for the assessment of electrical and electronic products with respect of the restriction of hazardous substances |

The authorized person to compile the technical file and issue the declaration of conformity:

Name / Position

Heinz E. Hinnen / CEO

Signature

Place and date of issue

Winterthur, 10. Dezember 2018

| | | | |
|----------------------|--------------------------|---------------------|-------------------------|
| Author: N. Malacarne | Verified: A. Schuhmacher | Rev. 1 / 05.03.2019 | DoC_BlueLEVEL2D_R1.docx |
|----------------------|--------------------------|---------------------|-------------------------|