

Certificate Holder: STILL GmbH  
Berzeliusstraße 10  
22113 Hamburg  
Germany

Product Manufacturer: Comnovo GmbH  
Emil-Figge-Str. 76  
44227 Dortmund  
Germany

Product Designation: Remote Control (UWB channel 5)

Product Description: iGo Neo Pedestrian Tag



BNetzA-bS-02/51-52

authorized by the German Government to act as Notified Body in accordance with the RE Directive 2014/53/EU of 16 April 2014.

**Conformity Assessment:**

Essential requirements	Examined documentation	Result
Safety RED, Article 3.1a	Technical documentation including test report	conform
Health RED, Article 3.1a	Technical documentation including test report	conform
EMC RED, Article 3.1b	Technical documentation including test report	conform
Radio spectrum RED, Article 3.2	Technical documentation including test report	conform

**EU Type Examination Certificate:**

In accordance with Annex III of the European Council Directive 2014/53/EU on radio equipment, our opinion is that this equipment type complies with the essential requirements stated above.

**Marking:**

The product shall be marked with the CE marking as required in the Council Directive 2014/53/EU.

**Annexes:**

The certificate is only valid in conjunction with the following number of annexes: 1

**Validity:**

Conformity is provided unless changes/modifications have been done to the standard and/or assessed type of equipment.

Certificate Registration No.:

T818858N-02-TEC

CTC advanced GmbH

**CE 0682**



Saarbrücken

Authorized signature / title

## Product Characteristics:

Hardware version:	2.04		
Software version:	2.06		
Operating frequency range:	6 – 9 GHz	EIRP:	≤ -41.3 dBm/MHz
Modulation:	BPSK, BPM		
Other characteristics:			
Operating temperature:	-20 – 45 °C		
Power supply:	3.7 VDC (battery-powered)		

## Conformity Assessment:

### Evaluated test reports

Essential requirements	Examined documentation
<b>Safety</b>	EN 62368-1:2014 / AC:2015 / A11:2017 / AC:2017 -No.: 1-1000/20-01-05-A issued by CTC advanced GmbH
<b>Health</b>	EN 62479:2010 -No.: 1-1000/20-01-04 Exclusion (EC) issued by CTC advanced GmbH
<b>EMC</b>	EN 301 489-1 V2.2.3, EN 301 489-33 V2.2.1 -No.: 1-1000/20-01-03-A issued by CTC advanced GmbH
<b>Radio spectrum</b>	EN 302 065-2 V2.1.1 -No.: 1-1000/20-01-02 issued by CTC advanced GmbH -No.: 1-1000/20-01-10 issued by CTC advanced GmbH -No.: 1-2554/21-01-02 issued by CTC advanced GmbH

## Miscellaneous:

TD according to the application