

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEME

**CB TEST CERTIFICATE**

Product

Optical 3D measurement system

Name and address of the applicant

Atracsys LLC  
Route du Verney 20B, 1070 Puidoux  
Switzerland

Name and address of the manufacturer

Atracsys LLC  
Route du Verney 20B, 1070 Puidoux  
Switzerland

Name and address of the factory

Atracsys LLC  
Route du Verney 20B, 1070 Puidoux  
Switzerland

*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

5-12 VDC, max. 15 W (USB-C)

Trademark / Brand (if any)

spryTrack

Customer Test Facility (CTF) Stage used

./.

Model / Type Ref.

sTk180  
sTk300

Additional information (if necessary may also be reported on page 2)

National Differences specified in the CB Test Report  
Model differences see page 2

A sample of the product was tested and found to be in conformity with

☐ Additional information on page 2

IEC 60601-1:2005  
IEC 60601-1:2005/AMD1:2012  
IEC 60601-1:2005/AMD2:2020  
IEC 60601-1-2:2007  
IEC 60601-1-2:2014  
IEC 60601-1-2:2014/AMD1:2020  
20-CH-00798.E01, .E02, .E03, .E04, .S01

As shown in the Test Report Ref. No. which forms part of this Certificate

This CB Test Certificate is issued by the National Certification Body



eurofins

**Eurofins Electric & Electronic Product Testing AG**  
Luppenstrasse 3  
8320 Fehraltorf  
SWITZERLAND

Date:

Signature: Martin Plüss



## Additional information

### Additional information

#### Model differences

##### Versions sTk300

sTk300 121.02.04.00	spryTrack 300 IR
sTk300 121.12.04.00	spryTrack 300 BW
sTk300 121.22.04.00	spryTrack 300 RGB

##### Versions sTk180

sTk180 094.02.02.00	spryTrack 180 IR
sTk180 094.12.02.00	spryTrack 180 BW
sTk180 094.22.02.00	spryTrack 180 RGB

#### Abbreviations used in tables above:

IR: Infra-red filter is mounted on the backside of the objective.  
 BW: Black & White micro-lenses on top of each pixel.  
 RGB: Colored micro-lenses on top of each pixel.

This CB Test Certificate is issued by the National Certification Body



**Eurofins Electric & Electronic Product Testing AG**  
 Luppmenstrasse 3  
 8320 Fehraltorf  
 SWITZERLAND

Date:

Signature: Martin Plüss