

## EU declaration of conformity (No BD00039808)

We herewith declare that the following products comply with the requirements of the listed directives and standards. Each type listed below stands for all its related model variants.

**Designation:** Area Scan Camera  
**Series:** Basler scout FireWire-b  
**Operating conditions:** All  
**Types:** scA640-70f, scA640-74f, scA640-120f, scA750-60f, scA780-54f, scA1000-30f, scA1300-32f, scA1390-17f, scA1400-30f, scA1600-14f, scA1600-28f,

**Manufacturer | authorised representative:** Basler AG  
An der Strusbek 60-62  
D-22926 Ahrensburg  
Germany  
www.baslerweb.com

**EU Directives:** General product safety 2001/95/EC of December 3, 2001  
Electromagnetic compatibility 2014/30/EU of February 26, 2014  
RoHS 2011/65/EU of June 8, 2011

### Applied Standards:

#### Emission:

- DIN EN 61000-6-4:2011-09 | IEC 61000-6-4:2006 + A1:2010  
Generic standards – Emission standard for industrial environments
- DIN EN 55022:2011-12 | CISPR 22:2008, modified  
Information technology equipment – Radio disturbance characteristics  
Limits and methods of measurement, class A
- FCC (2006) Part 15, Subpart B  
Limit for digital devices, class A

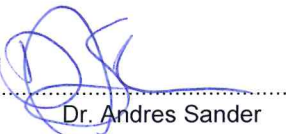
#### Immunity:

- DIN EN 61000-6-2:2006-03 | IEC 61000-6-2:2005  
Generic standards – Immunity for industrial environments
  - DIN EN 61000-4-2:2009-12 | IEC 61000-4-2:2008  
Electrostatic discharge immunity tests
  - DIN EN 61000-4-3:2011-04 | IEC 61000-4-3:2006 + A1:2007 + A2:2010  
Radiated, radio-frequency, electromagnetic field immunity test
  - DIN EN 61000-4-4:2013-04 | IEC 61000-4-4:2012  
Electrical fast transient/burst immunity test
  - DIN EN 61000-4-6:2014-08 | IEC 61000-4-6:2013  
Immunity to conducted disturbances, induced by radio-frequency fields

### Responsible Person, Position in Company:

Dr. Andres Sander, Head of Electronics - R&D Electronics

Ahrensburg, July 8, 2016

  
Dr. Andres Sander