

February 2024

**General customer information about  
RoHS Directive 2011/65/EU (“RoHS 2.0”) and  
extension of restricted substances by Directive 2015/863 (“RoHS 3.0”)**

All SICK products are developed and manufactured according to the applicable regulations. Since 2006, SICK has been developing all new products in a fully RoHS-compliant manner.

SICK products are classified in **Category 3** (IT and telecommunications equipment), **Category 9** (industrial monitoring and control instruments) and to **Category 11** (other EEE).

**None of the products that we deliver to you contain any substances which may not be placed on the market pursuant to the RoHS Directive 2011/65/EU and the delegated directive EU 2015/863.** This information is based on information provided from third parties and a verification procedure.

SICK AG has introduced a verification procedure to assure compliance with legal obligations on substance restrictions pursuant to the European RoHS Directive [2011/65/EU]. The verification procedure meets the requirements of the harmonized standard IEC 63000. This verification procedure includes chemical analyses of annual samples to minimize risk.

The EU Declaration of Conformity lists the current valid RoHS Directive 2011/65/EU as one of the “used directives and standards”.

**Relevant EU regulations/directives and harmonised standards**

Reference	EU regulations/directives and harmonised standards	Document-No.	Issued	SICK-ID-No.	Change notification
OJEU L 96	EMC DIRECTIVE 2014/30/EU	RL 2014/30/EU	2014-02-26	8606191	
OJEU L 174	<b>ROHS DIRECTIVE 2011/65/EU</b>	<b>RL 2011/65/EU</b>	2011-06-08	8606079	
	EMC, IMMUNITY FOR INDUSTRIAL ENVIRONMENTS	EN 61000-6-2	2005-08-01	8605737	ZYY7
	EMC, EMISSION RESIDENTIAL ENVIRONMENTS	EN 61000-6-3	2007-01-01	8605868	ZYY7
	EMC, EMISSION RESIDENTIAL ENVIRONMENTS	EN 61000-6-3/A1	2011-03-01	8606053	ZYY7
	TECHNICAL DOCUM. HAZARDOUS SUBSTANCES	EN IEC 63000	2018-12-01	8606483	1DCU

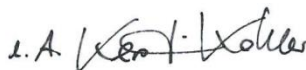
As of 2024-02-04; actual state of document item list: 1DCU

The **EU Declaration of Conformity confirms the compliance with all delegated directives such as 2015/863** by listing the current valid **RoHS Directive 2011/65/EU**.

SICK AG  
Global Quality | Environmental Management



ppa. Torsten Hug  
Vice President  
Global Quality



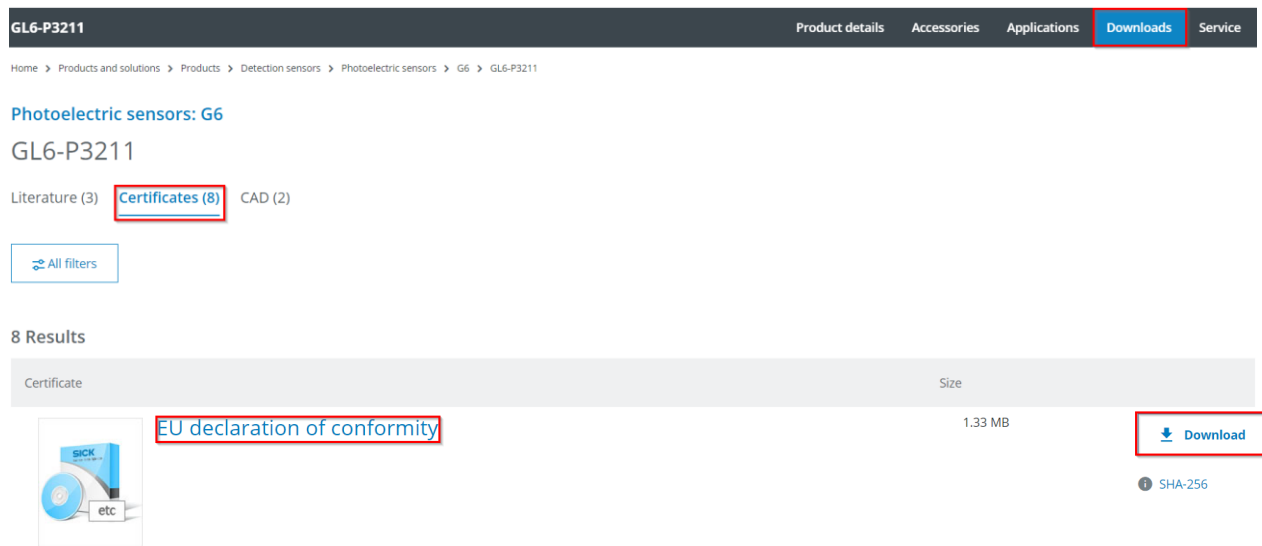
i.A. Kerstin Kohler  
Head of Environmental Management  
Global Quality

## How to find EU Declarations of Conformity in 4 Steps

- ① Visit our website: [www.sick.com](http://www.sick.com)
- ② Enter the article number in the search bar



- ③ Open the product page and click **Downloads** → *Certificates* to download the "EU declaration of conformity"



GL6-P3211 Product details Accessories Applications **Downloads** Service

Home > Products and solutions > Products > Detection sensors > Photoelectric sensors > G6 > GL6-P3211


Photoelectric sensors: G6

GL6-P3211

Literature (3) **Certificates (8)** CAD (2)

All filters

8 Results

Certificate	Size	
 EU declaration of conformity	1.33 MB	<a href="#">Download</a>
		SHA-256

- ④ The EU Declaration of Conformity lists the RoHS Directive 2011/65/EU as one of the "used directives and standards".

### Relevant EU regulations/directives and harmonised standards

Reference	EU regulations/directives and harmonised standards	Document-No.	Issued	SICK-ID-No.	Change notification
OJEU L 96	EMC DIRECTIVE 2014/30/EU	RL 2014/30/EU	2014-02-26	8606191	
OJEU L 174	<b>ROHS DIRECTIVE 2011/65/EU</b>	<b>RL 2011/65/EU</b>	2011-06-08	8606079	
	EMC, IMMUNITY FOR INDUSTRIAL ENVIRONMENTS	EN 61000-6-2	2005-08-01	8605737	ZYY7
	EMC, EMISSION RESIDENTIAL ENVIRONMENTS	EN 61000-6-3	2007-01-01	8605868	ZYY7
	EMC, EMISSION RESIDENTIAL ENVIRONMENTS	EN 61000-6-3/A1	2011-03-01	8606053	ZYY7
	TECHNICAL DOCUM. HAZARDOUS SUBSTANCES	EN IEC 63000	2018-12-01	8606483	1DCU

As of 2024-02-04; actual state of document item list: 1DCU