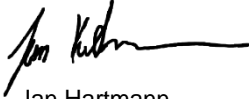


<p>1. Product type</p> <p>Product family</p>	<p>IDS CMOS camera families</p> <p>GigE CP R1</p> <p>GigE CP R2</p> <p>GigE FA</p> <p>GigE RE R2</p> <p>GigE SE R2</p> <p>GigE SE R4</p> <p>IDS NXT malibu</p> <p>IDS NXT rio</p> <p>IDS NXT rome</p> <p>Warp10</p>
<p>2. Name of the manufacturer</p> <p>Address of the manufacturer</p>	<p>IDS Imaging Development Systems GmbH</p> <p>Dimbacher Str. 10</p> <p>D-74182 Obersulm</p> <p>Germany</p> <p>www.ids-imaging.com</p>
<p>3. Name of the authorised representative</p> <p>Address of the authorised representative</p>	<p>IDS Imaging Development Systems Ltd.</p> <p>Cheyenne House, West Street,</p> <p>Farnham, Surrey, GU9 7EQ</p> <p>United Kingdom</p> <p>www.ids-imaging.com</p>
<p>4. This statement of compliance is issued under the sole responsibility of the manufacturer</p>	
<p>5. We have complied with the applicable security requirements in Schedule 1 of the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 No. 1007</p>	
<p>6. IDS provides security updates for IDS peak and uEye+ 2D cameras for 3 years after release. IDS provides security updates for IDS NXT cameras for 3 years after release. IDS provides security updates for IDS lighthouse for 1 year after release. IDS provides security updates for IDS Software Suite uEye and 2D cameras for 1 year after release. These security updates are based on the latest minor version of a major version. Version scheme: x.y x => Major version y => Minor version</p>	
<p>Obersulm, 2024-08-07</p>	 <p>Jan Hartmann Management Board</p>