

## *Australian Declaration of Conformity*

*The undersigned, representing the Manufacturer:*

**Rockwell Automation Inc.**

**1201 South 2nd Street**

**Milwaukee, WI 53204**

**U.S.A.**

**Supplier Number (ERAC): E519**

*and the Authorised Supplier within Australia:*

**Rockwell Automation Australia Ltd.**

**841 Mountain Highway**

**Bayswater, Vic. 3153**

**Australia**

**Australian Business Number (ABN): 80005549477**

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*Herewith declare that the Products:* **StarForm Swift™ 3D Time-of-Flight Camera**

*Product identification:* **Odos Imaging SW and OI Series**

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*are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation:*

*Radiocommunications Act: 1992 (including Amendments up to 2017)*

*Radiocommunications Standard: 2017 (Electromagnetic Compatibility)*

*Radiocommunications Notice: 2017 (Compliance Labelling – Incidental Emissions)*

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*and that the standards and/or technical specifications referenced below have been applied:*

**EN 55032:2012**

*Electromagnetic compatibility of multimedia equipment – Emission requirements*

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*Compliance Folder is maintained at:*

**Rockwell Automation Australia Ltd.**

**841 Mountain Highway**

**Bayswater, Vic. 3153**

**Australia**

*Document No.:*

**AUS-0491-EN**

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*Signed for and on behalf of the above named Manufacturer:*

*Place and date of issue:*

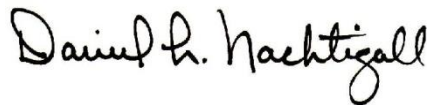
**Milwaukee, WI U.S.A.**

**12-Mar-2019**

*Name, function:*

**Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering**

*Signature:*



<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
SW-0480		<i>Industrial Time-of-Flight Camera: Standard Field of View</i>
SW-0481		<i>Industrial Time-of-Flight Camera: Middle Field of View</i>
SW-0482		<i>Industrial Time-of-Flight Camera: Narrow Field of View</i>
OI-E1480		<i>Industrial Time-of-Flight Camera: Standard Field of View, Ethernet</i>
OI-E1480-R		<i>Industrial Time-of-Flight Camera: Standard FoV, Ethernet, Rubber Ends</i>
OI-E1481		<i>Industrial Time-of-Flight Camera: Middle Field of View, Ethernet</i>
OI-E1481-R		<i>Industrial Time-of-Flight Camera: Middle FoV, Ethernet, Rubber Ends</i>
OI-E1482		<i>Industrial Time-of-Flight Camera: Narrow Field of View, Ethernet</i>
OI-E1482-R		<i>Industrial Time-of-Flight Camera: Narrow FoV, Ethernet, Rubber Ends</i>
OI-G1480		<i>Industrial Time-of-Flight Camera: Standard Field of View, Genicam</i>
OI-G1480-R		<i>Industrial Time-of-Flight Camera: Standard FoV, Genicam, Rubber Ends</i>
OI-G1481		<i>Industrial Time-of-Flight Camera: Middle Field of View, Genicam</i>
OI-G1481-R		<i>Industrial Time-of-Flight Camera: Middle FoV, Genicam, Rubber Ends</i>
OI-G1482		<i>Industrial Time-of-Flight Camera: Narrow Field of View, Genicam</i>
OI-G1482-R		<i>Industrial Time-of-Flight Camera: Narrow FoV, Genicam, Rubber Ends</i>

1) *Products of the series level indicated, as well as succeeding series levels, are certified. If no series number is given, then all series are certified.*