



611 Center Ridge Drive
Austin TX, 78753 USA

Declaration of Conformity (DoC)

We, HID Global Corporation located at 611 Center Ridge Drive, Austin TX, 78753 USA, declare under our sole responsibility that the product(s) described in the tables are in conformity with the *essential requirements* and *other relevant requirements* of the following Directives:

Electromagnetic Compatibility (EMC) Directive: 2014/30/EU

Low voltage (LVD) Directive: 2014/35/EU

RoHS Directive: EN 63000

and applicable parts of

Product / Device Information:

Product Type:	Intelligent Controller
Trade Name(s):	HID Aero
Further Description: (only where required)	Description of Accessories, Components & Software Are Not Applicable
Model Number(s):	X1100

The following harmonized standards and/or other normative documents were applied in full to show conformity to the Directives:

Product Specifications	Standard(s) Applied in Full
Safety	EN 62368-1:2014 + A11:2017, EN 50364:2010, EN 62311:2019, EN 60529:1991
EMC	EN 55024:2010, EN 50130-4:2011 +A1:2014
Spectrum	EN 55032:2015 (Class A)
RoHS3	EN IEC 63000:2018

Supplementary Information:

Testing Organization Involved:	eurofins E & E, 13501 McCallen Pass, Austin, TX 78753
Technical/Compliance File Held by:	HID Global Corporation (Product Compliance Department) 611 Center Ridge Drive, Austin TX, 78753 USA
Place and Date of Issuance:	Eden Prairie, MN USA on February 28, 2020

Signature of Authorized Person:

Robert Cresswell: Sr. Manager – Global Product Compliance

Place of Signature / Issue: Texas / United States

Phone/952.941.9470
Fax/ 952.826.7948
www.hidglobal.com/compliance-
certifications

December 15, 2020

Date of Signature:

CER-xxxxx, Rev.B
DoC-EMC_HID Aero_X1100



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Low voltage (LVD) Directive: 2014/35/EU

RoHS Directive: EN 63000

and applicable parts of

Product / Device Information:

Product Type:	Reader Interface
Trade Name(s):	HID Aero
Further Description: (only where required)	Description of Accessories, Components & Software Are Not Applicable
Model Number(s):	X100

The following harmonized standards and/or other normative documents were applied in full to show conformity to the Directives:

Product Specifications	Standard(s) Applied in Full
Safety	EN 62368-1:2014 + A11:2017, EN 50364:2010, EN 62311:2019, EN 60529:1991
EMC	EN 55024:2010, EN 50130-4:2011 +A1:2014
Spectrum	EN 55032:2015 (Class A)
RoHS3	EN IEC 63000:2018

Supplementary Information:

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Low voltage (LVD) Directive: 2014/35/EU

RoHS Directive: EN 63000

and applicable parts of

Product / Device Information:

Product Type:	Input Monitor Module
Trade Name(s):	HID Aero
Further Description: (only where required)	Description of Accessories, Components & Software Are Not Applicable
Model Number(s):	X200

The following harmonized standards and/or other normative documents were applied in full to show conformity to the Directives:

Product Specifications	Standard(s) Applied in Full
Safety	EN 62368-1:2014 + A11:2017, EN 50364:2010, EN 62311:2019, EN 60529:1991
EMC	EN 55024:2010, EN 50130-4:2011 +A1:2014
Spectrum	EN 55032:2015 (Class A)
RoHS3	EN IEC 63000:2018

Supplementary Information:

Testing Organization Involved:	eurofins E & E, 13501 McCallen Pass, Austin, TX 78753
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Electromagnetic Compatibility (EMC) Directive: 2014/30/EU

Low voltage (LVD) Directive: 2014/35/EU

RoHS Directive: EN 63000

and applicable parts of

Product / Device Information:

Product Type:	Output Control Module
Trade Name(s):	HID Aero
Further Description: (only where required)	Description of Accessories, Components & Software Are Not Applicable
Model Number(s):	X300

The following harmonized standards and/or other normative documents were applied in full to show conformity to the Directives:

Product Specifications	Standard(s) Applied in Full
Safety	EN 62368-1:2014 + A11:2017, EN 50364:2010, EN 62311:2019, EN 60529:1991
EMC	EN 55024:2010, EN 50130-4:2011 +A1:2014
Spectrum	EN 55032:2015 (Class A)
RoHS3	EN IEC 63000:2018

Supplementary Information:

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