Moxa Inc.
13F, No. 3, Sec. 4, New Taipei Blvd. Xinzhuang Dist.
New Taipei City 242032, Taiwan, R.O.C.
Tel: +886-2-8919-1230
Fax: +886-2-8522-8623
www.moxa.com

EU Declaration of Conformity

CE

We, the manufacturer, herewith declare, under our sole responsibility, that the following products conform with the EU directives and standards listed in this document.

Manufacturer	**Moxa Inc.** No. 1111, Heping Rd., Bade Dist., Taoyuan City, Taiwan 334
Authorized Representative in Europe	**Moxa Europe GmbH** New Eastside Streitfeldstrasse 25, Haus B 81673 Munich, Germany
Product Type	Advanced IIoT Gateway
	AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX

The product models listed above comply with the following EU directives and their relevant standards.

Electromagnetic Compatibility Directive (2014/30/EU)	**For Models: AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX** EN 55032: 2015/A11: 2020, EN 55035: 2017/A11: 2020 EN IEC 61000-6-4: 2019, EN IEC 61000-6-2: 2019 **For Models: AIG-302-T-EU-AZU-LX** EN 301 489-1 V2.2.3 EN 301 489-17 V3.3.1 EN 301 489-19 V2.2.1 EN 301 489-52 V1.3.1
Low Voltage Directive (2014/35/EU)	**For Models: AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX** EN IEC 62368-1: 2020/A11: 2020 **For Models: AIG-302-T-EU-AZU-LX** EN IEC 62311: 2020
Radio Equipment Directive (2014/53/EU)	**For Model Type: AIG-302-T-EU-AZU-LX** EN 301 511 V12.5.1 EN 301 908-1 V15.2.1 EN 303 413 V 1.2.1 EN 300 328 V2.2.2 EN 301 893 V2.1.1

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RoHS Directive 2011/65/EU and (EU) 2015/863	EN IEC 63000: 2018

Steve Wang

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Vice President, Quality Management Division

November 12, 2026

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UK Declaration of Conformity

We, the manufacturer, herewith declare, under our sole responsibility, that the following products conform with the UK legislations and standards listed in this document.

Manufacturer	**Moxa Inc.** No. 1111, Heping Rd., Bade Dist., Taoyuan City, Taiwan 334
Authorized Representative in UK	**Moxa UK Limited** 1st floor, Radius House, 51 Clarendon Road, Watford, Hertfordshire, United Kingdom, WD17 1HP
Product Type	Advanced IIoT Gateway
Models	AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX

The product models listed above conform with the following UK regulations and standards.

Electromagnetic Compatibility Regulations 2016	**For Models: AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX** EN 55032: 2015/A11: 2020, EN 55035: 2017/A11: 2020 EN IEC 61000-6-4: 2019, EN IEC 61000-6-2: 2019 **For Models: AIG-302-T-EU-AZU-LX** EN 301 489-1 V2.2.3 EN 301 489-17 V3.3.1 EN 301 489-19 V2.2.1 EN 301 489-52 V1.3.1
Electrical Equipment (Safety) Regulations 2016	**For Models: AIG-302-T-AZU-LX, AIG-302-T-EU-AZU-LX** EN IEC 62368-1: 2020/A11: 2020 **For Models: AIG-302-T-EU-AZU-LX** EN IEC 62311: 2020
Radio Equipment Regulations 2017	**For Model Type: AIG-302-T-EU-AZU-LX** EN 301 511 V12.5.1 EN 301 908-1 V15.2.1 EN 303 413 V 1.2.1 EN 300 328 V2.2.2 EN 301 893 V2.1.1
Electrical and Electronic Equipment Regulations 2012 Restriction on the use of certain hazardous substances	EN IEC 63000: 2018

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