

CE Declaration of Conformity

Manufacturer: Altus Sistemas de Automação S.A.

Address: Av. Theodomiro Porto da Fonseca, 3101, Cristo Rei, São Leopoldo/RS - Brazil - CEP: 93022-715

Website: www.altus.com.br

Email: altus@altus.com.br

Phone: +55 51 3589 9500

CE Declaration of Conformity:

We declare under our sole responsibility that G-Series products for control, I/O and communication mentioned in this document conforms with the objectives of CE directives.

Product description	Models
G-Series	GT-1804, GT-1904, GT-2734, GT-2744, GT-2784, GT-3901, GT-7641

The objects of the declaration described above is in conformity with the relevant EU directives (and their amendments):

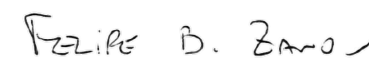
2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2014/35/EU	Low Voltage Directive (LVD)
2011/65/EU and 2015/863/EU	Restriction of the Use of Certain Hazardous Substances Directive (ROHS)

By application of the following harmonized standards:

Directive 2014/30/EU	EN 61000-6-2:2005
	EN 61000-6-4:2007 + A1:2011
Directive 2014/35/EU	EN 61131-2:2007
Directive 2011/65/EU and 2015/863/EU	IEC 63000:2018

São Leopoldo, June 25th, 2025


Eng. Diego Augusto Timm
Hardware Supervisor


Eng. Felipe Zanon
R&D Manager


Fabiano Favaro
CEO

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Product description	Models
G-Series	GN-9273, GT-7518, GT-7588, GT-7508, GT-12FA, GT-22CA, GT-22BA, GT-311F, GT-315F, GT-4114, GT-4154, GT-4214, GT-4254, GT-342F, GT-346F, GT-442F, GT-446F, GT-7408, GT-3808, GT-3708, GT-5211, GT-5212, GT-5221, GT-5232, GT-5231, GL-9089, GL-9087, GL-9084, GT-2618, GT-2628, GT-2764, GN-9212, GN-9386, GN-9222, GT-3914, GT-3934, GT-4424, GT-4464, GT-3924, GT-3944, GN-9231, GN-9289, GN-9251, GT-1238, GT-2328, GT-2318, GT-123F, GT-222F, GT-221F, GT-3118, GT-3158, GT-4118, GT-4158, GT-4218, GT-4258, GT-3428, GT-3468, GT-4428, GT-4468, GT-3704, GT-3804, GT-7511, GN-9261, GN-9284, GN-9285, GN-9287, GT-12DF, GT-225F, GT-3424, GT-3114, GT-226F, GT-3464, GT-3154, GT-3102, GT-317F, GT-319F, GT-347F, GT-349F, GT-3918, GT-3938, GT-3928, GT-3948, GT-3911, GT-447F, GT-449F, GT-5102, GT-5112, GT-5114, GT-5352, GT-5442, GT-5642, GT-5521, GT-5914

The objects of the declaration described above is in conformity with the relevant EU directives (and their amendments):A

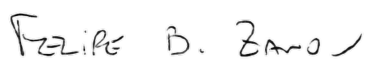
2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2011/65/EU and 2015/863/EU	Restriction of the Use of Certain Hazardous Substances Directive (ROHS)

By application of the following harmonized standards:

Directive 2014/30/EU	EN 61000-6-2:2005
	EN 61000-6-4:2007 + A1:2011
Directive 2011/65/EU and 2015/863/EU	IEC 63000:2018

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Product description	Models
G-Series	GL-9031, GL-9012, GL-9073, GL-9086, GL-9132, GL-9981-C, GL-9981-L, GT-3888, GT-3C74, GT-3C94, GT-3C78, GT-3C98, GT-5422, GT-5122, GT-5142, GT-5904

The objects of the declaration described above is in conformity with the relevant EU directives (and their amendments):

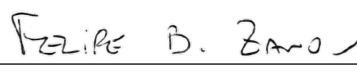
2014/30/EU	Electromagnetic Compatibility Directive (EMC)
2011/65/EU and 2015/863/EU	Restriction of the Use of Certain Hazardous Substances Directive (ROHS)

By application of the following harmonized standards:

Directive 2014/30/EU	EN 61000-6-2:2019
	EN 61000-6-4:2007 + A1:2011
Directive 2011/65/EU and 2015/863/EU	IEC 63000:2018

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