

EC Declaration of Conformity

We Gauzy Ltd.

of 14 Hathiya Street St., Tel-Aviv 6816914, Israel

In accordance with the following directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive

Hereby declare that:

Equipment	LCG® Mini Duo
Model Number	GAU4-v-x-y-z-rev,

Where:

v = LC or LVLC or SPD, denoting liquid crystal or low voltage liquid crystal or suspended particle device;

x = M, denoting Mini;

y = O, denoting software dependent function (ON/OFF);

z = 1 or blank, denoting the number of channels in the controller;

REV = denoting a non-safety related revision of the controller

Is in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
IEC/EN-62368-1	Audio/Video, Information and Communication	2014
	Technology Equipment Part 1: Safety Requirements	
	General requirements	+ AC: 2015 +A11:2017
EN-55011 – Class B	Industrial, scientific and medical equipment – Radio frequency disturbance characteristics	2009 +A1: 2010
EN-61000-6-2	Electromagnetic compatibility – Immunity for industrial equipment	2005 +A1: 2005

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:

Name: Adrian Lofer

Position: CTO

Address: Tel-Aviv

Date: 06 May 2021

EC Declaration of Conformity

We Gauzy Ltd.

of 14 Hathiya Street St., Tel-Aviv 6816914, Israel

In accordance with the following directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive

Hereby declare that:

Equipment	LCG® FLEX Duo
Model Number	GAU4-v-x-y-z-rev,

Where:

v = LC or LVLC or SPD, denoting liquid crystal or low voltage liquid crystal or suspended particle device

x = F, denoting Flex Controller

y = O, D, DMXO, DMXD, DMXOI, CO, CD, COI, VDC denoting software dependent function (ON/OFF, dimming, blinds, DMX, COM);

z = 1 or blank, denoting the number of channels in the controller);

REV = denoting non safety related revision of the controller

Is in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
IEC/EN-62368-1	Audio/Video, Information and Communication	2014
	Technology Equipment Part 1: Safety Requirements	
	General requirements	+ AC: 2015 +A11:2017
EN-55011 – Class B	Industrial, scientific and medical equipment –	2009
	Radio frequency disturbance characteristics	+A1: 2010
EN-61000-6-2	Electromagnetic compatibility – Immunity for	2005
	industrial equipment	+A1: 2005

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:

Name: Adrian Lofer

Position: CTO

Address: Tel-Aviv

Date: 06 May 2021

EC Declaration of Conformity

We Gauzy Ltd.

of 14 Hathiya Street St., Tel-Aviv 6816914, Israel

In accordance with the following directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive

Hereby declare that:

Equipment	LCG® Controller
Model Number	GAU3-S-1, GAU3-D-1

Is in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
EN-60950-1	Information technology equipment - safety General requirements	2006 + A11: 2009 +A1: 2010 +A12: 2011 +A2: 2013
EN-55011 – Class A	Industrial, scientific and medical equipment Radio frequency disturbance characteristics	2009 +A1: 2010
EN-61000-6-2	Electromagnetic compatibility - immunity for industrial equipment	2005 +A1: 2005

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:

Address: Tel-Aviv

Name: Adrian Lofer

Date: 28 May 2017

Position: CTO

EC Declaration of Conformity

We Gauzy Ltd.

of 14 Hathiya Street St., Tel-Aviv 6816914, Israel

In accordance with the following directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive

Hereby declare that:

Equipment	LCG® Mini Controller
Model Number	GAU3-mS-O-1

Is in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
EN-60950-1	Information technology equipment - safety	2006
	General requirements	+ A11: 2009
		+A1: 2010
		+A12: 2011 +A2: 2013
EN-55011 – Class A	Industrial, scientific and medical equipment	2009
	Radio frequency disturbance characteristics	+A1: 2010
EN-61000-6-2	Electromagnetic compatibility - immunity for industrial equipment	2005
		+A1: 2005

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:

Address: Tel-Aviv

Name: Adrian Lofer

Date: 2 December 2018

Position: CTO

EC Declaration of Conformity

We Gauzy Ltd.

of 14 Hathiya Street St., Tel-Aviv 6816914, Israel

In accordance with the following directive(s):

2014/35/EU	Low Voltage Directive
2014/30/EU	Electromagnetic Compatibility Directive

Hereby declare that:

Equipment	LCG® Multichannel Controller
Model Number	GAU3-M-1

Is in conformity with the applicable requirements of the following documents:

Ref. No.	Title	Edition/date
EN-60950-1	Information technology equipment - safety General requirements	2006 + A11: 2009 +A1: 2010 +A12: 2011 +A2: 2013
EN-55011 – Class A	Industrial, scientific and medical equipment Radio frequency disturbance characteristics	2009 +A1: 2010
EN-61000-6-2	Electromagnetic compatibility - immunity for industrial equipment	2005 +A1: 2005

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

Signed by:

Address: Tel-Aviv

Name: Adrian Lofer

Date: 24 July 2017

Position: CTO