

Declaration of Conformity

Danisenze A/S, Malervej 10
DK-2630 Taastrup
Denmark

Declares that under our sole responsibility the products listed in
Appendix A are in conformity with the provisions of the following EC
Directives, including all amendments, and with national legislation
implementing these directives:

Directive 2014/30/EU

Directive 2014/35/EU

And that the following harmonized standards have been applied

EN 61010-1 (Third Edition):2010, EN 61010-1:2010

EN 61010-2-030:2010

EN 61326-1:2013

All DANISENSE products are manufactured in accordance with RoHS
directive 2011/65/EU. Annex II of the RoHS directive was amended by
directive 2015/863 in force since 2015, expanding the list of 6
restricted substances (Lead, Hexavalent Chromium, PBB, PBDE and
Cadmium)

Danisenze follows the provision in EN 63000:2018

Appendix A describes the products covered by this Declaration of
Conformity.

Place: Taastrup, Denmark

Date: 2019-02-01



Thank you for buying a sensor from

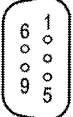
DANISENSE

Precision - Innovation

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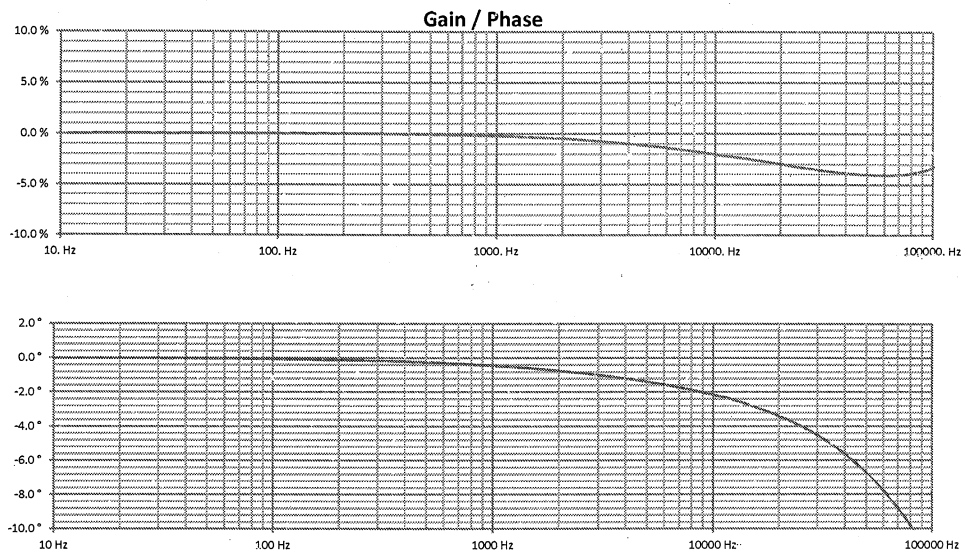
Product Name: DL2000UB-10V
 Serial Number: 19470310027
 Date of test: 19-11-2019

Connection Information:

	DSUB9 connection (Pin-connection):		
	1-(N/A)	4-(0V)	7-(Not used)
	2-(Not used)	5-(-Vc)	8-(Status)
	3-(Status)	6-(N/A)	9-(+Vc)

	Min/Max
+Vc	+15V±5%
-Vc	-15V±5%
R _{burden}	N/A

Test Results:



Parameter	Pass criteria	Status
Gain Error 50Hz	<0.01%	Passed
Gain Error 400Hz	<0.01%	Passed
Noise DC-10Hz	<1uVpp	Passed
Offset	<150uV	Passed



Tested By: _____

Mike Jones