



# EMC TEST REPORT

Authorized under Declaration of Conformity

According to

EN 55032: 2015

EN 61000-3-2: 2014

EN 61000-3-3: 2013

EN 55035:2017

IEC 61000-4-2 : 2008

IEC 61000-4-3 : 2006+A1:2007+A2:2010

IEC 61000-4-4 : 2012

IEC 61000-4-5:2014+A1:2017

IEC 61000-4-6 : 2013

IEC 61000-4-8 : 2009

IEC 61000-4-11: 2004+A1:2017

Equipment : DC-DC Converter

Model No. : NID35-05,NID35-12,NID35-15,NID35-24,  
NID65-05,NID65-12,NID65-15,NID65-24,  
NID100-05,NID100-12,NID100-15,NID100-24

Brand Name : MEAN WELL

## I HEREBY CERTIFY THAT :

The sample was received on Nov 29, 2018 and the testing was carried out on Dec 15, 2018 at CerpPASS Technology Corp. The test result refers exclusively to the test presented test model / sample. Without written approval of CerpPASS Technology Corp., the test report shall not be reproduced except in full.



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Issued by:

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The test record, data evaluation & Equipment Under Test configurations represented herein are true and accurate accounts of the measurements of the samples EMC characteristics under the conditions specified in this report.

The above equipment was tested by CerpPASS Technology Corp. for compliance with the requirements of technical standards specified above under the EMC Directive. The results of testing in this report apply only to the product/system, which was tested. Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties

Approved by:

Miro Chueh  
EMC/RF B.U. Manager

Laboratory Accreditation:

CerpPASS Technology Corporation

<b>TAF LAB Code:</b>	<b>1439</b>
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CerpPASS Technology(SuZhou) Co., Ltd.

<b>CNAS LAB Code:</b>	<b>L5515</b>
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