

EMC ΕΛΛΑΣ ΕΡΓΑΣΤΗΡΙΟ/EMC HELLAS LAB
ΕΚΘΕΣΗ ΔΟΚΙΜΩΝ/ TEST REPORT
Αριθμ./No. :1196

Του/Of
«ΜΗΧΑΝΙΚΟΣ ΠΙΝΑΚΑΣ ΑΝΕΛΚΥΣΤΗΡΑ»
MODEL : ΑΛΦΑ 1

Από/From:

ΜΠΟΪΤΣΗΣ ΙΩΑΝΝΗΣ
ΑΙΣΧΥΛΟΥ 6, 546 34 ΘΕΣΣΑΛΟΝΙΚΗ
ΤΗΛ: 2310-351650/698 6688126

ΕΝΤΟΛΗ ΕΡΓΑΣΙΑΣ / WORK ORDER E14/039

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The data of this report concern only the EUT as described.



ΠΕΛΑΤΗΣ/CUSTOMER :

ΜΠΟΪΤΣΗΣ ΙΩΑΝΝΗΣ

ΑΙΣΧΥΛΟΥ 6, 546.34, ΘΕΣΣΑΛΟΝΙΚΗ

ΤΗΛ: 2310-351650/698 6688126

ΑΦΜ:997612494 ΔΟΥ: Δ' ΘΕΣΣΑΛΟΝΙΚΗ

Περιγραφή/Description:

ΜΗΧΑΝΙΚΟΣ ΠΙΝΑΚΑΣ ΑΝΕΛΚΥΣΤΗΡΑ

<p>EN 12015:2004 EN 12016 + A1:2013 EN 81-1:1998 + A3:2003 §13.1.3 EN 60439-1:2009 + A1:2004 §10.9.2 §10.5.2</p> <p>CISPR 22 CISPR 22</p> <p>EN 61000-4-2:2009 EN 61000-4-3:2006 +A1 +A2 EN 61000-4-4:2004 +A1 EN 61000-4-6:2009 EN 61000-4-5:2006</p>	<p>Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements</p> <p>Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for 2,4 GHz wideband transmission systems, 5 GHz high performance RLAN equipment and 5,8 GHz Broadband Data Transmitting Systems</p> <p>Conducted Emissions RF Emissions</p> <p>ESD Immunity RF IMMUNITY EFT RF CONDUTED IMMUNITY SURGE</p>
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ΕΓΚΡΙΘΗΚΕ ΑΠΟ / APPROVED BY

Ημερομηνία / Date : 22/7/2014

Panteleos Panagiotis
Technical Support
Manager
E.M.C HELLAS S.A

Υπογραφή / Signature