



INDUSTRIAL SHIELDS by Boot & Work Corp, S.L.



Declaration of Conformity

This certifies that the following designated product:

Product: Power supply voltage
Model Number: IS.AC24VDC5ADIN
Trade Number: Din RAIL Power Supply, ac-dc, 120W, 1 Output 5A at 24Vdc.
Company Name: Boot & Work Corp, S.L.

This product has been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

M/N: : IS30-5, IS30-12, IS30-24

RFI Emission:

EN 55032:2015 : Electromagnetic compatibility of multimedia equipment.

EN 61000-3-2:2014 : Electromagnetic compatibility(EMC) - Part 3-2.

EN 61000-3-3:2013 : Electromagnetic compatibility(EMC) - Part 3-3.

EN 55024:2010+A1:2015 : Information technology equipment.

Immunity:

EN 61131-2:2007 : Product standard

RoHS Compliance:

EU directives 2011/65/EU and 2015/863/EU restrict the use of the following 10 substances in the manufacture of certain specific types of electrical equipment.

Although the restriction is not legally applicable to the components, it is recognized that their compliance is relevant to many customers.

Definition of compliance with the RoHS directive:

- RoHS compliant means that the product does not contain any of the substances restricted in the concentrations and applications prohibited by the Y directive (for components)
- The product is capable of being processed at the higher temperatures required by lead-free welding compared to conventional welding.

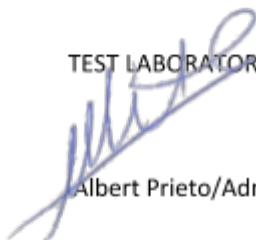
The restricted substances and their maximum concentrations allowed in the homogeneous material are:

Substance	Concentration
Lead	0.1%
Mercury	0.1%
PBB (Polybrominated Biphenyl)	0.1%
PBDE (Polybrominated Biphenyl Ether)	0.1%
Hexavalent chromium	0.1%
Cadmium	0.01%
DEHP (Bis (2-ethylhexyl) phthalate)	0.1%
BBP (Benzyl and Butyl Phthalate)	0.1%
DBP (Dibutyl Phthalate)	0.1%
DIBF (Diisobutyl Phthalate)	0.1%

This verification is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

Date: Mar. 4th, 2020

TEST LABORATORY:



Albert Prieto/Adm.