



EU DECLARATION OF CONFORMITY

Manufacturer: KVM-TEC Electronic GmbH
Gewerbepark Mitterfeld 1A, 2523 Tattendorf, Austria
Commercial register number: FN 272328h LG Wr. Neustadt

I hereby declare that the device

Product: M4KDP CPU; M4KDP CON; M4K REDDP CPU; M4K REDDP CON; M4KUNCDP CPU, M4KUNCDP CON
Type: media4Kconnect DP1.2 - 4k displayport 1.2 kvm-extender
media4Kconnect redundant - 4k displayport 1.2 kvm-extender
media4Kconnect uncompressed - 4k displayport 1.2 kvm-extender

fulfils following EU Directive and European standards listed within:

EMC/EMV - EU Directive 2014/30/EU and 2014/35/EU

2014/35/EU low voltage directive

2014/30/EU EMV directive

The device was tested in a typical application with a PC.

RoHS II - EU Directive 2011/65/EU 2015/863

Certificate according to RoHS II Directive 2011/65 / EU

We hereby certify that all our products are manufactured and packaged in accordance with RoHS II 2011/65/EU and PFOS 2006/122EG directives.

REACH - Regulation (EG) No. 1907/2006 (201 SVHCs)

For our products, we only use commercially available, well-known components from well-known manufacturers, which do not exceed the thresholds for Substances of Very High Concern (SVHC) and do not fall into the obligations for the production and placing on the market of substances / chemicals for pre-registration or registration (ECHA) fall.

Ecodesign Directive 2009/125/EC

In particular, the limits of the following standards are observed:

EN 55022:2010+AC:2011; EN 55032:2015+AC2016;
CISPR 22:2008; EN 55024:2010+A1:2015;
FCC Part 15 (October 31, 2018); EN 55035:2017
ICES-003 Issue 6, January 19, 2016 Updated April 2017;
EN 61000-6-4:2007+A1:2011; EN 61000-3-2:2014;
EN 61000-3-3:2013
IEC 62368-1: 2018; EN 62368-1:2014

Signed for and on behalf of:

KVM-TEC Electronic GmbH

Place and date of issue:

Tattendorf, 2020-01-07

Name, Function, Signature:

Ing. Dietmar Pfurtscheller, CEO/Geschäftsführer

KVM TEC Electronic GmbH


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* Warning! This is a Class A product. This product may cause radio interference in residential areas. In this case adequate counter measures may be requested from the operator.