



To whom it may concern

Date: May 15, 2025

Declaration of Origin and Conformity

DECLARATION OF EU CONFORMITY

We EET Group A/S declare under our sole responsibility that the following products

Product type: 10" Surveillance monitor for 24/7 Use, 1280 x 800P Resolution 1 x HDMI 2.0, 1 x VGA, 2 x BNC inputs. 1 x BNC output, 2 x Speakers, PSU.

Brand: Ernitec

Item no: 0070-24110-M-L

Complies with the following directives

- 2014/30/EU – EMC ; 2014/35/EU – LVD ; 2011/65/EU – RoHS; 2009/125/EU - Ecodesign; 2019/2021/EU - ErP

Is in conformity with the following harmonized standards and standards:

- EN 55032:2015+A11:2020; EN 55035:2017+A11:2020; EN IEC 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN IEC 62368-1:2020+A11:2020; IEC 62321-1:2013; IEC 62321-2:2013; IEC 62321-3-1:2013; IEC 62321-4:2013+AMD1:2017; IEC 62321-5:2013; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017; EN 50564:2011; EN 62087-3:2016; EN 62087-1:2016

COMMENTS REGARDING REACH CONFORMITY

- REACH EC 1907/2006
 - Does not contain any substance of very high concern (SVHCs) on the European Chemicals Agency (ECHA) SVHC candidate list above 0.1% weight by weight (w/w), unless a SCIP NO is declared:
 - If a SCIP No. is declared, scan the QR code or visit the SCIP database by the URL below. Search for model number or SCIP number to get information on the SVHCs contained in the product according to REACH regulation article 33(1).
 - SCIP no.:



<https://echa.europa.eu/scip-database>

DECLARATION OF ORIGIN

Country of origin: China
HS code: 8528529100
US ECCN code:
EU ECCN code:

This product is manufactured in China on behalf of Ernitec® and imported into the EU by EET Group A/S Bregnerødvej 133D, 3460 Birkerød, Denmark

Ernitec® is a registered trademark (013409313) of EET Group A/S who uphold full producer responsibility.

Signed for and on behalf of EET Group A/S

A handwritten signature in blue ink, appearing to read 'Thomas Seim Larsen', written over a light blue horizontal line.

Thomas Seim Larsen
Head of Development