

## EC Declaration of Conformity Elinvision 3D Foot Scanner

Dok. ID: 0003-P14.0-DOC-0001-R05

Date 2022.09.26

Manufacturer: UAB Elinvision  
Terminalo str. 3  
Biruliskiu village, Karmelava  
Kaunas district  
54469 Lithuania

Product name: 3D Foot Scanner (retail)  
Models: 3D Foot Scanner VAS-63x

We hereby declare under our sole responsibility that the above mentioned products meet the transposition into national law of the provisions of European Low Voltage Directive (LVD) 2014/35/EU, European Electromagnetic Compatibility Directive (EMC) 2014/30/EC and European directive 2011/65/EU on the Restriction of the use of certain Hazardous Substances In electrical and electronic equipment (RoHS).

Standards applied:

- IEC 62368-1:2015-AC:2015+A11:2017 - Safety - General Requirements
- EN 55022:2010 ITE - Radio disturbance characteristics - Limits and methods of measurement
- EN 55024:2010/A1:2015 ITE - Immunity characteristics - Limits and methods of measurement
- EN 55032:2015 Electromagnetic compatibility of multimedia equipment – Emission requirements
- EN 61000-3-2:2014 EMC - Limits for harmonic current emissions
- EN 61000-3-3:2013 EMC - Limitation of voltage changes, voltage fluctuations and flicker
- EN 61000-4-2:2009 EMC - Testing and measurement techniques - Electrostatic discharge immunity test
- EN 61000-4-3:2006+A1:2007+A2:2010 EMC - Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test
- EN 61000-4-4:2012 EMC - Testing and measurement techniques - Electrical fast transient/burst immunity test
- EN 61000-4-5:2014 EMC - Testing and measurement techniques - Surge immunity test
- EN 61000-4-6:2014 EMC - Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields
- EN 61000-4-8:2010 EMC - Testing and measurement techniques - Power frequency magnetic field immunity test
- EN 61000-4-11:2004 EMC - Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests
- IEC 60825 -1:2014 Safety of laser products - Equipment classification and requirements

Place and date of issue: Kauno district, Lithuania, 2022.09.26  
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