

# ATTESTATION OF CONFORMITY

<b>Certificate Number</b>	: TD10502301
<b>Manufacturer's Name</b>	: Topair Systems, Inc.
<b>Manufacturer's Address</b>	: 300 First Avenue, Suite 102 Needham MA 02494 USA
<b>Product Name</b>	: Biological Safety Cabinet
<b>Model-Type</b>	: BO-090-PP,BO-090-ME,BO-090-PP-B,BO-090-ME-B,BO-120-PP,BO-120-ME, BO-120-PP-B,BO-120-ME-B,BO-150-PP,BO-150-ME,BO-150-PP-B,BO-150-ME-B, BO-180-PP,BO-180-ME,BO-180-PP-B,BO-180-ME-B,ECO-BO-070-PP,ECO-BO-080-PP, BO-090-NSF,BO-120-NSF,BO-150-NSF,BO-180-NSF,BO-090-EN-IPMS,BO-120-EN-IPMS, BO-150-EN-IPMS,BO-180-EN-IPMS,BO-090-EN,BO-120-EN,BO-150-EN,BO-180-EN, BO-090-EN-B2,BO-120-EN-B2,BO-150-EN-B2,BO-180-EN-B2
<b>Reference Directive</b>	: 2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility
<b>Test Report No.</b>	: TS-23000420-1 TS-23000420-2
<b>Reference Standard(s)</b>	: EN 61010-1:2010+A1:2019 EN IEC 61326-1:2021 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A2:2021

## Result:

The technical file defined in Annex-II of 2014/30/EU Electromagnetic Compatibility & Annex-III of 2014/35/EU Low Voltage Directive has been prepared by the manufacturer for the above-mentioned product. Compliance of the product and documentation with the EU directives and standards is the responsibility of the manufacturer. Any significant changes in design and/or production of the product or amendments to the relevant EU directives or standards referred above may render this certificate invalid. The validity of this certificate can be verified on [www.eutest.com.tr](http://www.eutest.com.tr)

**Certificate issue date** : 24.04.2023

**Certificate expiry date** : 23.04.2028



  
Hikmet Elp  
General Manager