

**CERTIFICATE of COMPLIANCE**

**REGISTERED NR:**

**AVM1858CNF1021 of 27 October 2021**

**LOW VOLTAGE DIRECTIVE 2014/35/EU**

**Certificate of document compliance, upon voluntary request,  
according to the applicable Standards**

Reference of Applicant	Date of application	Internal Order	Report nr	Date of issue	Expiry date
<b>1000RV0107/2020</b>	<b>01/07/2020</b>	<b>1000RV0107/2020</b>	<b>MB173TW21/VV</b>	<b>27/10/2021</b>	<b>27/10/2026</b>

It is certified, on the basis of an exclusively documentary analysis, carried out on the basis of a voluntary request, that the documents produced by the manufacturer of the product mentioned below, comply with the provisions of the European Directives and Standards in the specific case of relevance as described below.

<b>Manufacturer</b>	AIR TECH SYSTEM CO., LTD. NO.58-1, Guangfu Road, Hsinchu Industrial Park, Hsinchu County 303-51, Taiwan
<b>Product</b>	AIR SHOWER
<b>Type of examination</b>	DOCUMENTARY EXAM
<b>Tecnical File number</b>	PSRBO21186
<b>Representative Model</b>	AAS-3010EARACM-3.65H
<b>Serial Number</b>	AAS-5199
<b>Series Model</b>	<p>AAS-①②③④-⑤-⑥</p> <p>① =Width, 8~40, ex:30→3000 (mm)</p> <p>② =10E, EC Motor</p> <p>③ =Airflow, A→Double sided, B→Single sided</p> <p>④ =Structure, R=Interlocked, A=Automatic door, C= Top nozzle, M= Without base</p> <p>⑤ =Depth, 1~10H, ex: 1→D1000 (mm) H≤2045 (mm) 1H→D1000 (mm) H&gt;2045 (mm)</p> <p>⑥ =Material, S=Stainless Steel</p>
<b>Directives and Standards</b>	Low Voltage Directive 2014/35/EU EN 60204-1:2018

This statement of conformity is based on the documentary evaluation of the Technical File PSRBO21186 (Air Tech System Co., Ltd.) of the above-mentioned product. It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of VERICERT s.r.l.

This is to state that the analysis performed, through the document analysis of the entire technical file, has found documentary compliance with the essential requirement of the LOW VOLTAGE DIRECTIVE 2014/35/EU and the Standards EN 60204-1:2018.

This statement can be used by the owner in relation to the EC Declaration of Conformity, which indicates document compliance according to the Low Voltage Directive. This certificate cannot be used on its own to demonstrate compliance under the Low Voltage Directive 2014/35/EU (LVD).