



# INOITAL

## Hygea Air Home Purifier - 5 in 1 Luftreiniger





TST Testing Technology

## Certificate Of Compliance

**Certificate No.** : TST2020052300-1SC

**Applicant** : Hygea International Ltd  
Kemp House, 152 - 160 City Road, London EC1V 2NX, UK

**Manufacturer** : Hygea International Ltd  
Kemp House, 152 - 160 City Road, London EC1V 2NX, UK

**Product** : Hygea Air Home Purifier

**Main Test Model** : /

**Additional Model** : /

**Test Standard** : EN 60335-1:2016  
EN 60335-2-65:2003+A11:2012  
EN 62233:2008

**As shown in the Test Report No.** : TST2020052300-1SR

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number. TST2020052300-1SR.

Approved by: Andy Zheng



Manager  
May.30,2020

**TST Testing Technology Co., Ltd**

2F Yinhe Building, Hetian Road, Houjie Town, Dongguan, Guangdong, China

Tel: 86-0769-85088050 Fax: 86-0769-85088450 E-mail: [tst@tst-test.com](mailto:tst@tst-test.com) <http://www.tst-test.com>



广微测  
Gmicro Testing

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分析检测报告

REPORT FOR ANALYSIS

样品名称 Name of Sample	HYGEA AIR PRO PURIFIER WITH H13 FILTER	接样方式及数量 Way and Quantity of Reception	3sets per model
样品规格及批号 Spec and Lot No of Sample	HYGEA AIR PRO	样品状态和特性 State and Characteristic	MACHINE WITH FILTER
委托单位 Applicant	HYGEA INTERNATIONAL LTD.	接样日期 Sample Received Date	2020/05/01
检测项目 Test Item	<i>Purification efficiency of PM2.5 particles</i> PM2.5 颗粒物净化效率	检测日期 Testing Period	2020/05/01 至 2020/05/08
报告编号 Report No.	2020FM3188-1	签发日期 Date for Reporting	2020/06/21
检测方法 Test Method	参照 APIAC/QA 03-2020		

分析检测结果

Results

检测项目 <i>Test Item</i>	对照组 <i>Reference Group</i>		自然衰减率 <i>Natural attenuation rate</i>	处理组 <i>Treatment Group</i>		有效去除率 <i>Effective remove rate</i>
	初始空间 PM2.5 的 颗粒浓度 (mg/m <sup>3</sup> ) <i>Initial indoor concentration of PM2.5</i>	4h 后 PM2.5 颗粒浓度 (mg/m <sup>3</sup> ) <i>Concentration of PM2.5 after 4 hours</i>		初始空间 PM2.5 的 颗粒浓度 (mg/m <sup>3</sup> ) <i>Initial indoor concentration of PM2.5</i>	作用 4h 后 PM2.5 颗粒浓度 (mg/m <sup>3</sup> ) <i>Concentration of PM2.5 after 4 hours</i>	
PM2.5 颗粒物 净化效率 <i>Purification efficiency of PM2.5 Particles</i>	5.140	3.757	25.27	5.227	0.090	99.97 = class H13
(以下空白)						
<i>Turn on the air purifier in a space of 30 square meters, and turn on the maximum wind speed. The concentration of PM2.5 particles in space was measured again four hours after the machine was started.</i>						
备注 <i>Remarks</i>	1. 方法简述: 在 30m <sup>3</sup> 的空间里安装开启空气净化装置, 并开启最大风速, 使其气流速度满足检验要求。待机器作用 4h 后, 测定空间内 PM2.5 颗粒浓度。 2. HYGEA INTERNATIONAL LTD.					

制表: 陈淑婷  
Editor

审核: 林得  
Verifier

批准: 朱峰  
Approver



物分  
测专用

# Mehr Information?

## INOVIDA - INOVITAL

Büro Bulgarien  
Yoan Krastitel 5 App 8  
BG-9022 Varna / Vinnitsa  
Bulgarien  
Mobil +359 878 867711  
E-Mail info (at) inovida.de

Büro Deutschland  
Hanno Jung  
Schillerstr. 10  
66987 Thaleischweiler-Fröschen  
Telefon: +49 6334 984573  
Mobil +49 177 5320218  
E-Mail info (at) inovital.eu