

# ENVIPRO™

Beyond Purest Air

## Empirical Findings 试验为证的确定

### Abstract 摘要

The objective of the study is to verify the capability of **HomeAir** towards the smoke and dusts removal in the air.

主要的目的是为了确 **HomeAir** 的功能可以有效的将室内空气中烟雾及灰尘除去。

### Product 产品

- ENVIPRO- Air Neutralizer of **HomeAir** 空气中中和器

### Method of verification 确定的方式

-Visual Inspection 视察

### Methodology 方法

**-Step 1-** Place a unit of **ENVIPRO-HomeAir** into a transparent container and fully filled with cigarette smoke. Turn on the **HomeAir** unit.

第一步：将一个空气中中和器放在一个装满了烟雾的透明箱子里。将 **HomeAir** 开始操作。

**-Step 2-** Observe the smoke condition in the transparent container after 2 minutes, the smoke inside the cubicle has reduced as the taken photographs .

第二步- 观察透明箱子里烟雾的改变状况，俩分钟后，烟雾改变状况有照片所显示。

Before 之前

2 minutes 俩分钟之后

After



## Findings 发现

- 2 minutes later, the negative ions had dropped all the fine dusts particles within the polluted air in the cubicle and no more smoke can be seen in the cubicle.

俩分钟过后，负离子开始将空气中的灰尘除去，高达到将近一百巴仙。然而烟雾也将近完全消失了。

## Conclusion 结论

**ENVIPRO- HomeAir is capable to remove the smoke and dusts particle in the air.**

**HomeAir** 的功 能在于除去空气中的烟雾及灰尘是肯定的。



*Air Neutralizer  
HomeAir*

Empirical evidence provided just for information only

以上提供的资料只限制于做为参考而已

STH Research & Information Center 顺达兴研究及资料中心

**ENVIPRO AIR NEUTRALIZER 超越清新**

你的健康危害保护器品牌及良伴-ENVIPRO

[www.sth-group.com](http://www.sth-group.com) 联络网站

Empirical testing verified by:

Dr Nash SMC PhD & members

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