

# <u>噪聲檢測報告</u> (NCCO1802)

收件人 : 信山環保技術(廣州)有限公司

地址: 中國東莞樟木頭官倉飛達路一號

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## 1. 引言

根據委托方的要求,對送檢的空氣淨化器 (NCCO1802) 進行噪聲的檢測。

### 2. 檢測方法

# 2.1 噪聲試驗

目的 : 量度噪聲水平

測試設備 : 聲級計, Center 320 Series

噪聲測試方法

a) 將機器放置於消音室正中間

b) 將聲級計放置於淨化器 1 米遠的地方

c) 測試背景噪聲

d) 把機器調校至低速及高速

e) 測試機器低速及高速的噪聲水平

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# 3. 檢測結果

# 3.1 噪聲測量

檢測日期: 2018 年 5 月 25 日

## 環境檢測數據:

環境溫度, <sup>O</sup> C	23.5
環境濕度,%RH	57.9
背景噪聲, dB(A)	20

## 檢測結果:

低檔噪聲, dB(A)	34
高檔噪聲, dB(A)	38



\*\*\*End of Report\*\*\*

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