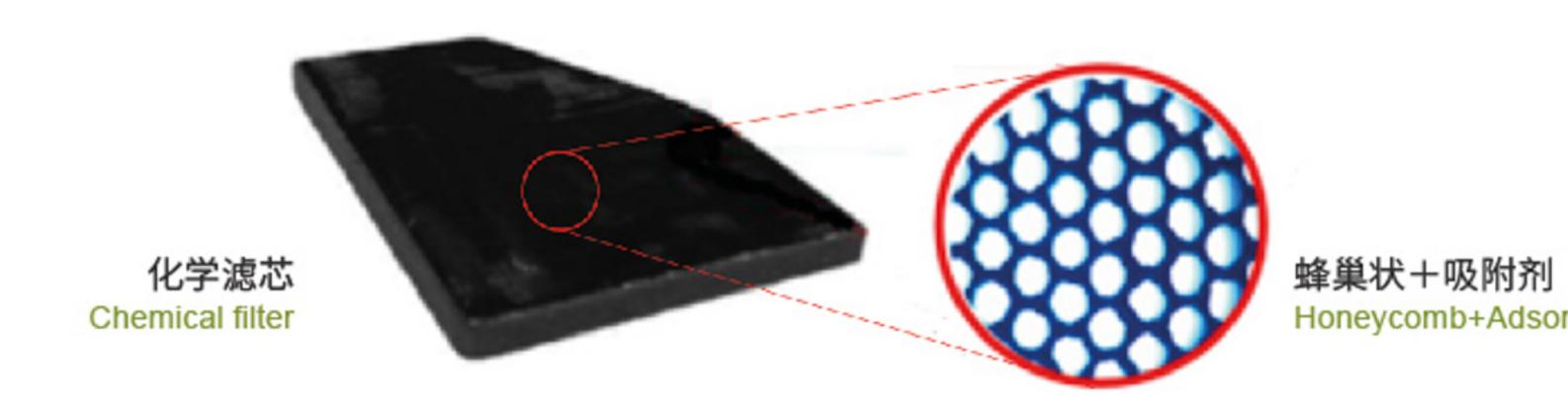
## 燃料电池车用空气滤芯

Air Cleaner for Fuel Cell Vehicle

## 产品概要 / Product Summary



微细纤维(带电) Fine fibers(Electret)



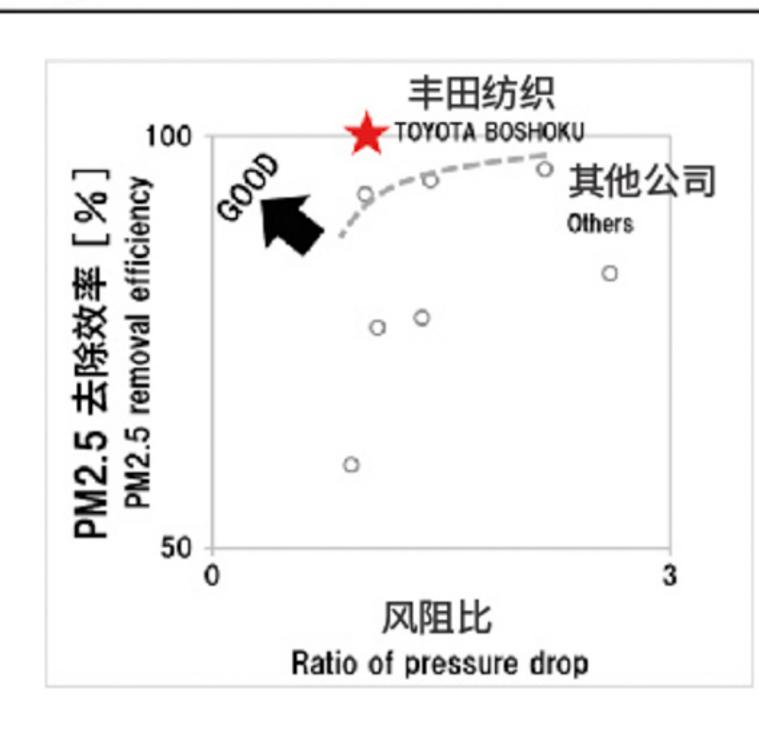
双果 Results

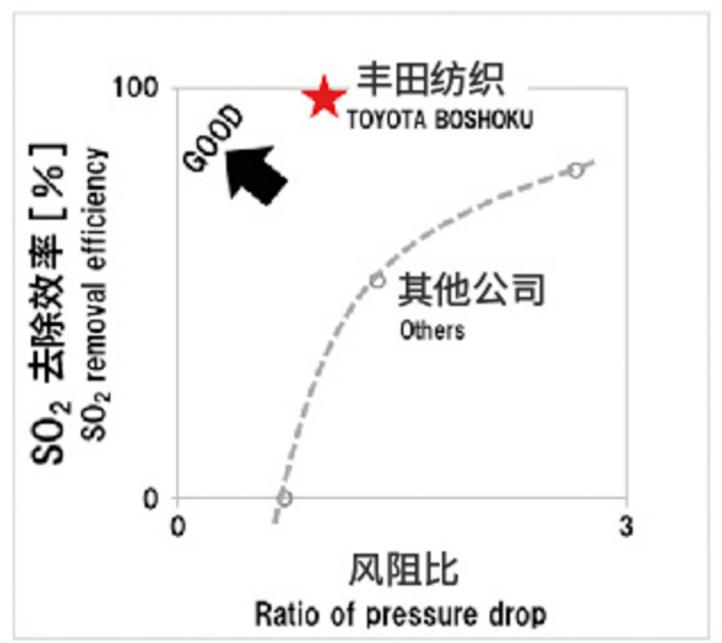
- •增加驻极功能,可高效去除 PM2.5。
- 用特有的混合吸附剂、高效去除形成 PM2.5 的3种主要物质。(SO₂、NO₂、NH₃)
- Electrostatic charging to a conventional particula of PM2.5 filtration.
- An originally adsorbent-coated filter provides highly efficient removal of SO<sub>2</sub>, NO<sub>2</sub> and NH<sub>3</sub>, the three main precursor gasses responsible in generating PM2.5 pollution.

## 特征 Features

全球顶级水平高效去除 PM2.5

The world's highest-level efficiency of PM2.5 filtration.





为实现负排放做贡献(汽车行驶得越多,空气越洁净)

Contribute to the "Minus Emissions": The more you drive the cleaner the air is.

