

Plum charcoal

Far Infrared

Its porous structure can retain a large amount of air, which can increase and retain warmth.

Sustainable

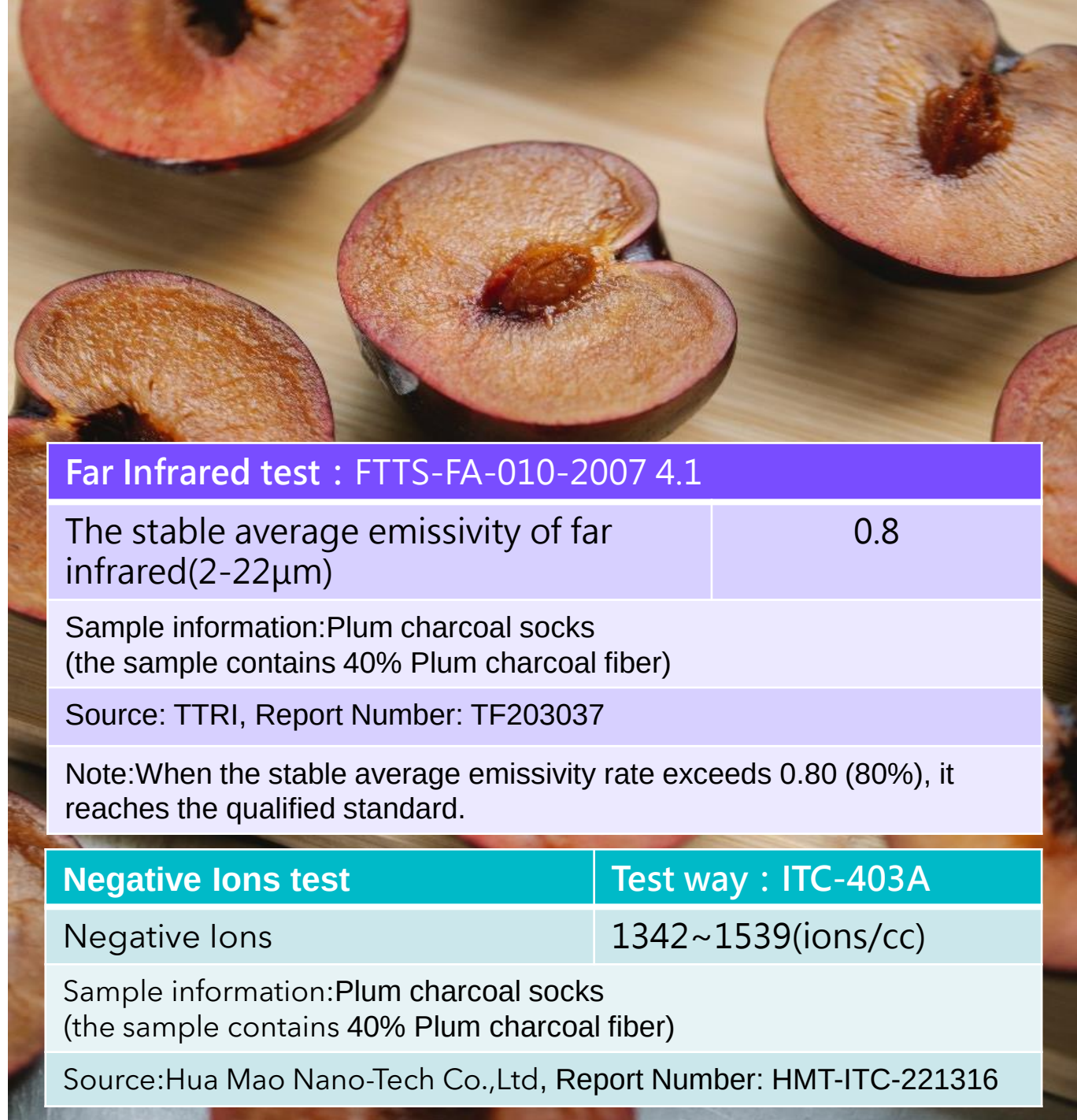
Sourced from the agricultural waste of plum seed husks and plum twigs from the Xinyi Township Farmers Association in Nantou, Taiwan.

Release Negative Ions

Negative ions can help to neutralize positive ions in the air, thereby reducing the impact of pollutants to our health.



東和紡織股份有限公司
Tung Ho Textile Co., Ltd.



Far Infrared test : FTTS-FA-010-2007 4.1

The stable average emissivity of far infrared(2-22 μ m)	0.8
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Sample information:Plum charcoal socks
(the sample contains 40% Plum charcoal fiber)

Source: TTRI, Report Number: TF203037

Note:When the stable average emissivity rate exceeds 0.80 (80%), it reaches the qualified standard.

Negative Ions test

Negative Ions	1342~1539(ions/cc)
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Test way : ITC-403A

Sample information:Plum charcoal socks
(the sample contains 40% Plum charcoal fiber)

Source:Hua Mao Nano-Tech Co.,Ltd, Report Number: HMT-ITC-221316