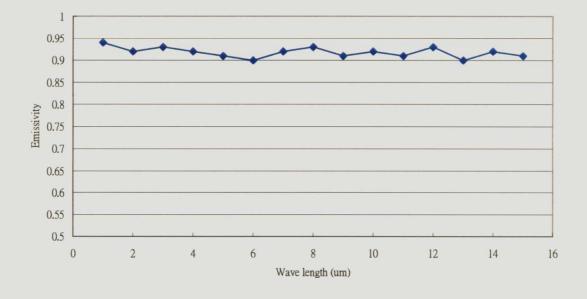


ANALYTICAL REPORT

Analytical Item	Analytical Method	Analytical Result
Emissivity of Far	To Open Energy Supply at 60°C then	
Infrared Spectrum	Measuring the emissivity by F.I.R.	far infrared Ray: 0.92
	thermal analyzer	
Surface Temperature	Heating Source: 250W halogen lamp	Δ(°C) : 2.1 °C
at Specified Heating	Heat Distance: 71cm	
Source & Condition	Time: 10 minutes	

Nano FIR Thermal Healthy Insoles



*Notes:

- 1. This report relates only to the items tested, and the content of this report is for references, but not for advertising publicity or other commercial purpose.
- 2. To reproduce, copy and/or counterfeit this report shall be prohibited.
- 3. Confirmation of this report is welcome.

