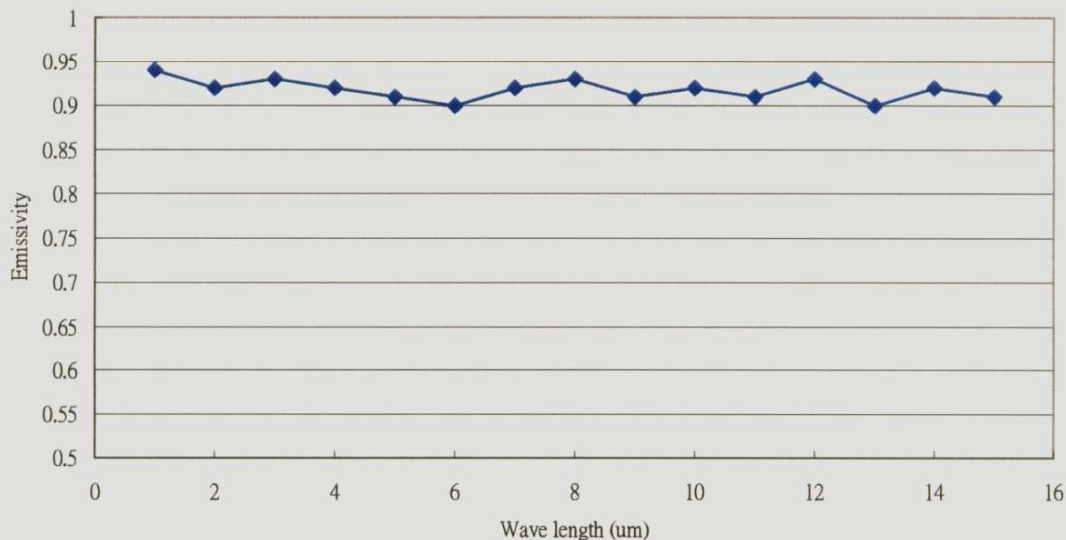




# ANALYTICAL REPORT

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

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.
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3. Confirmation of this report is welcome.

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