GROUPE JLF Quality Department	TECHNICAL DATA SHEET	FT 090 Date of origin: 18/10/2000
VERIFIED BY Name: V.GUITTARD Date: 18/07/2012 Signature:	**Item: 090** Recipients: Quality Manager Sales Representatives Lyon Sales Department	**APPROVED** Name: C.QUIQUEREZ Date: 18/07/2012 Signature:
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EXTRA THIN INSOLE
ANTIBACTERIAL, ANTI-ODOUR
« ECO »

❶ PRODUCT DESCRIPTION

▫ *COMPOSITION :*

- Green surface in contact with the foot: Sanitized® treated polyester fibres, with impression « Sanitized® ».
- Lower layer: perforated black latex foam and perforated green latex foam with raised adherence and aeration ribbing.
  The latex foam that is used for this insole is non-allergenic.



❷ TREATMENT AND PROPERTIES

Permanent, antibacterial, anti-odour Sanitized® treatment.
This treatment is incorporated to the surface in contact with the foot during the production of the textile.

Sweat is odourless when it leaves the pores: only when it gets in contact with bacteria, the decomposition process begins, which is the cause for odours (bromidose) and several skin complications.

CTC Laboratories' test results (with +/- 10% tolerance)

Tests	Norm	Method	Results
Absorption	EN 12746		158 mg/cm²
Desorption	EN 12746	% water after 16 hours	83 %
Resistance to abrasion	EN 13520	Cycles to produce a hole Dry test Wet test	 >51 200 >51 200

❸ ADVICE ON USE:

- For all types of shoes : city shoes, security shoes, boots, …
- For greater comfort and effectiveness, it is best to alternate your pair of insoles with another from one day to the next or at least remove your insoles from your shoes each evening to allow them to dry.

This technical data sheet can be modified at any moment.
Please check up the validity before utilization.