



**NEW**  
AVAILABLE  
APRIL 2021



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## IMAGE ANATOMIC

ERGONOMIC AND MORE  
ENVIRONMENTALLY FRIENDLY

*Ref: 0183*

### DESCRIPTION

Anatomical insoles "IMAGE" more ergonomic and more environmentally friendly and always treated with S3F®

### KEYS FEATURES

- > Anatomical
- > Ultra-strong and absorbent capacity
- > Anti odor
- > PU foam made of 80% recycled materials

### FIELD OF USE

- All work and activity sector

### WORKING ENVIRONMENT

- All environment

### COMPATIBILITY

- All safety shoes and boots

### CHARACTERISTICS

- Polyester felt for comfort and a good abrasion resistance
- Exclusive S3F® treatment\*
- Antistatic
- Anatomical insole with foot arch and heel cup

### BENEFITS

- Resistance to abrasion
- Prevents the development of odours and the growth of bacteria and fungi responsible for fungal infections\*.
- Anti-slip

#### Size

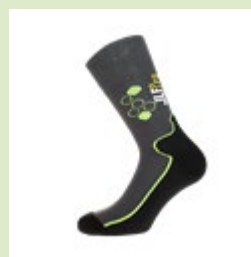
AG: 36/37 to 48/49

#### Standards

- EN 12746
- EN 13520
- 20344 §5.10



### COMPLEMENTARY PRODUCTS



0368-FRAICHEUR



0610-DESINFECTANT DESODORISANT



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**DOWNLOADING**  
OF PRODUCT DATASHEETS AND  
DOCUMENTS ON WEBSITE  
[www.jlf-pro.com](http://www.jlf-pro.com)



IMAGE ANATOMIC - REF : 0183

### COMPOSITION / MATERIAL

- 100% polyester felt fabric
- PU foam made of 80% recycled materials
- Conductive sewing thread made of continuous multi-filament yarn polyamide (80%) polyester-stainless steel(20%)
- \*Contain biocide : Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride

### LIFESPAN

3 months

The efficiency of the treatment may change more or less depending on criteria such as intensity of the sudoral flow, the nature of the shoe articles, the body hygiene,...

### S3F® TREATMENT

- Effective on the foot in up to 95% of cases on fungi and up to 99% of cases on nail fungi. (Trichophyton rubrum, Trichophyton mentagrophytes, Candida parapsilosis)
- Effective on the foot on most bacteria causing unpleasant foot odour. (Staphylococcus aureus, Staphylococcus epidermidis, Corynebacterium minutissimum, brevibacterium epidermidis, Propionibacterium granulosum)

### LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Water absorption : Water desorption :	EN 12746	Absorption power : Desorption % of water after 16 hours :	225 mg/cm <sup>2</sup> 100%
Resistance to abrasion	EN 13520	Cycles to produce a hole > Dry test > Wet test	>25 600 >18 800
Antistatic behavior	20344 §5.10	After conditioning in dry environment > left foot > right foot (tested with antistatic shoes left foot = 50 Mohms and right foot = 13 Mohms) After conditioning in wet environment > left foot > right foot (tested with antistatic shoes left foot = 3,2 Mohms and right foot = 1,7 Mohms)	56,0 Mohms 14,0 Mohms  3,2 Mohms 1,8 Mohms

Creation Date :  
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NOT CONCERNED



Label awarded according to specifications derived from the ISO 26 000 standard and audited annually by Ecocert Environnement



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