



Commercial name **JALMIR S3 CI WR SRC**
 Production code **JJN04**
 Sizes **38 - 47**



UPPER Full grain water-repellent leather and anti-abrasion PU toe protection. TPU stabilizer zone, anti-abrasion heel protection designed to improve stability

LINING Gore-Tex® membrane

FUSSBETT J-MultiTech: single-block structure made of soft PU and designed to support the foot movement for maximum comfort and energy absorption, especially in the heel area. Perforated in the front part for improved ventilation and lined with an anti-abrasion fabric. Anatomically designed and anti-static

TOE CAP Hypertane 200J. Wider shape, 100% composite. Non-magnetic, lightweight

ANTIPERFORATION INSERT FLEXTANE® HP by Jallatte. 100% composite, flexible and non-magnetic. It covers 100% of the foot surface. 70% lighter than steel midsoles.

SOLE J-Space, made of Softane™/PU



	Standard requirements		Result
	EN ISO 20345:2007		
UPPER			
Water Vapour Permeability	mg/cm ² h	≥ 0,8	7,5
Water Vapour Coefficient	mg/cm ²	≥ 15	64
LINING			
Water Vapour Permeability	mg/cm ² h	≥ 2	> 5
Water Vapour Coefficient	mg/cm ² h	≥ 20	> 50
AERANE-TECH			
Impact resistance	mm	≥ 14	15
Compression resistance	mm	≥ 14	15,5
FLEXTANE®			
Penetration resistance	N	≥ 1100	≥ 1100
Antistatic footwear			
Wet	MΩ	≥ 0,1	350
Dry	MΩ	≤ 1000	455
SOLE			
Abrasion resistance	mm ³	≤ 150	120
Flexing resistance	mm	≤ 4	2,5
Resistance to Fuel Oil	%	≤ 12	1,1
Energy absorption of seat region	J	≥ 20	35,8
Slip resistance on steel ground with glycerine	Heel	≥ 0,13	0,13
	Flat	≥ 0,18	0,26
Slip resistance on ceramics ground with detergent	Heel	≥ 0,28	0,29
	Flat	≥ 0,32	0,43

The data indicated in this sheet can be modified without notice following evolution in materials and products.
 Jai Group. All rights reserved. All other products and companies names are marks or registered marks of their owners.
 No part of this sheet can be reproduced in any form or mean, for no use, without written acceptance by Jai Group.