

UMANA

Footwear Biomechanical Center

Extended Minimalist Index Validation - 06.01.25

LIMANA

Footwear Analysis Biomechanical Center

REPORTS

that the FOOTWFAR

KOOPS - INDI



has an extended minimalist index of **92,5%**

and obtains a cataloging of

BAREFOOT FOOTWEAR

taking into account all the parameters involved (specified in the technical annex).

UMANA guarantees the accuracy and objectivity of the tests in the laboratory, which have been carried out under strict study protocols and which allow obtaining values for the analytical parameters in a direct instrumental manner.

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Trans.

Technical annex (detailed presentation of the extended minimalist index assessment)

sole parameters	sole drop 10/10 0,0 mm	thickness 10/10 8,0 mm	toretoot angle 10/10	overall 10/10
fit parameters	toebox 10/10 foot-shaped	last 10/10 medium-wide	8/10 tastener velcro	9,6/10 overall
mechanical parameters	5/10 weight 178 grams	tlexion 10/10 (>360) ⁹	torsion 10/10 (>360) ⁹	7,5/10 overall
stability/control	sole 10/10 0 systems	upper 10/10 0 systems	insole 10/10 0 systems	10/10
The stability/control s The sole parameters r The fit parameters ma	made with the reference of a shoe r systems maintain their assessment may slightly vary its assessment in a ay slightly vary its assessment in ot neters may slightly vary its assessn	for the other sizes. other sizes. her sizes.	exceptional excellent great good satisfactory poor	9,2/10 exceptional

Footwear models included in this validation: Indi