PRODUCT TECHNICAL SHEET



Date 07/06/2025

C054 LIVE

Norm UNI EN ISO 20344:2022, UNI EN ISO 20347:2022

Security category O2

Additional requirements A, E, FO, SR, WPA

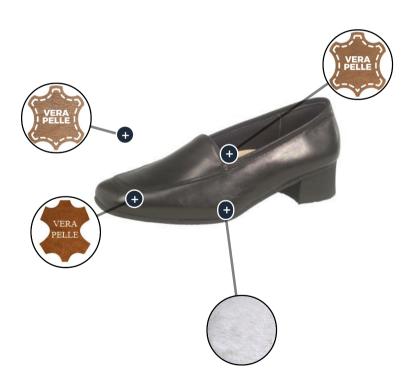












PRODUCT DESCRIPTION:

Woman loafer shoe. Water repellent full-grain leather upper. Leather lining and slip resistant leather outsole and elastomer + rubber heel. Canvas toecap, leather or texton insole. "Ago" working.

Lining Leather: Soft leather

Outsole CLASSIC WOMAN: Leather + slip resistant rubber and elastomer + slip resistant

rubber heel

Size Woman: 36-41

Processing AGO: The Ago processing is the most common because it makes the shoe

flexible and light. The processing consists of joining the upper to the sole through glues, avoiding the use of other joints that stiffen the structure and lead

to a loss of comfort in the foot

Model Footwear

Sector Outdoor environments, Indoor environments

Footwear type A (low)

Upper Leather: Water repellent full-grain leather 1.8-2.0 mm

Insole Texon: Cellulose material
Toe cap T.N.T.: Non-woven fabric

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