

- * Fastening:
 - 5 D-rings fastening
 - material corrosion resistant steel
 - nickel free

- * Insole:
 - synthetic, hygienic fibre, highly abrasion resistant
 - totally antistatic
 - thickness min. 2.5 mm

- * Removable insole:
 - shaped Sievi Comfort insole
 - antistatic and ESD
 - breathable, machine-washable at 40 Celsius

- * Heel support:
(stiffener)
 - material leather fibre
 - gives support for feet from behind and side
 - strong heel construction; the boot holds its form well

- * Sole:
 - Direct-injection moulded; Nitrile Rubber outer sole combined with middle layer of Sievi's own blend FlexStep-material of injection moulded Polyurethane, featuring the following benefits:
 - excellent shock absorption under the whole foot
 - light and flexible
 - reduces fatigue
 - antistatic and ESD
 - good bond between upper and sole
 - slip resistant material and sole pattern
 - slip resistant, oblique safety heel
 - cold flexing resistance tested in -25 C
 - additional external PU-bump cap injection moulded on the toe part as one piece together with the sole (can not come off)
 - the Nitrile rubber outsole is heat resistant to 300 Celsius (=HRO)
 - black shock absorbent middle layer of Polyurethane (heat resistant to 180 Celsius) gives effective insulation against heat and cold
 - resistant to oil, fuel, and most chemicals

- * Other details:
 - Information leaflet is included in every boot box.

- * Certified Quality Control System: ISO 9001

- * Certified Environmental Management System: ISO 14001