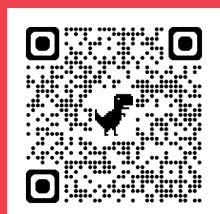
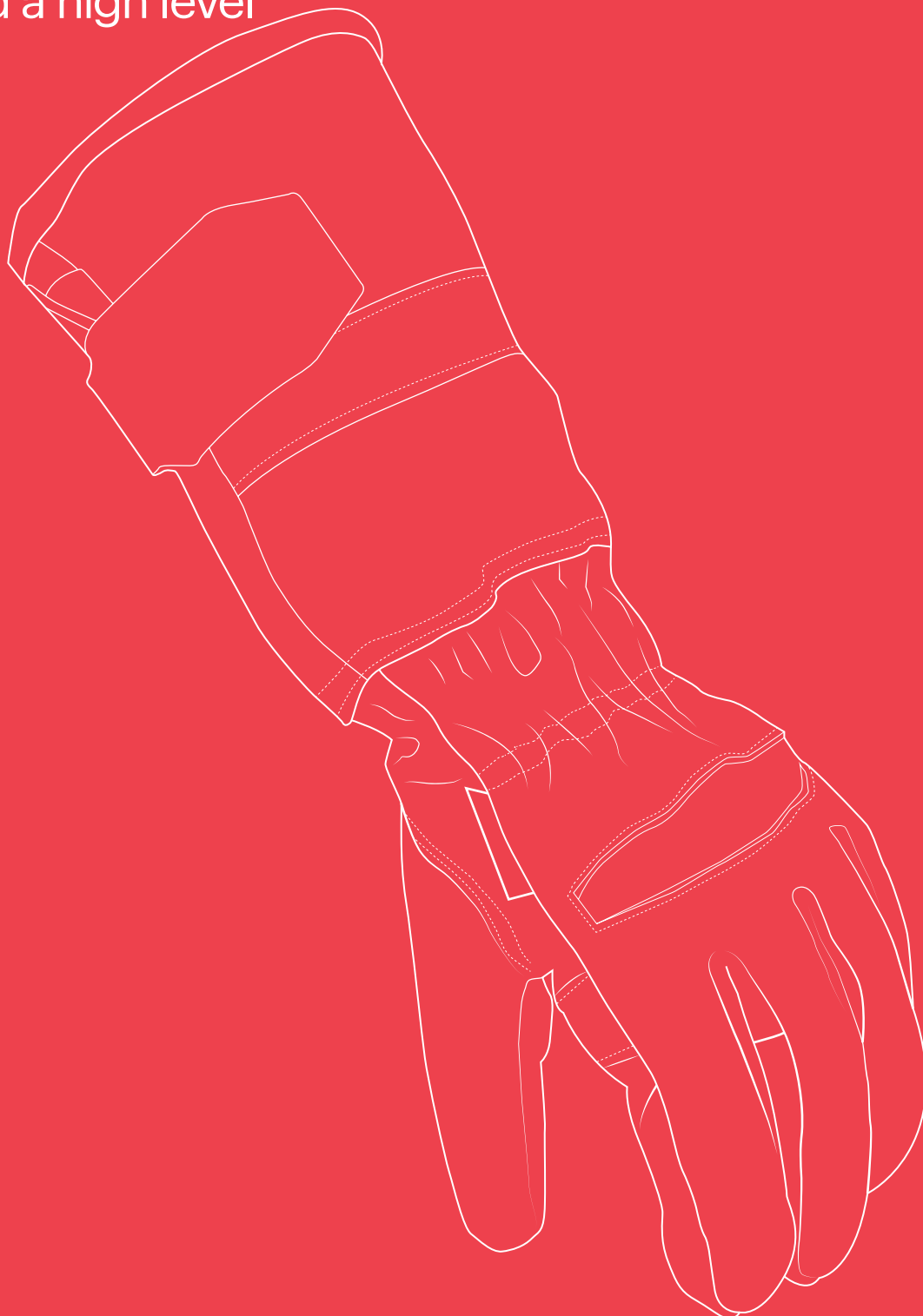


vft Gloves

Certified - Model: Fireman's Gloves



Ergonomics and a high level of protection.



vft Gloves

Ergonomics and a high level of protection.

vft Gloves offer a high level of protection against radiation, scratches and cuts. Their ergonomic design ensures the utmost comfort while using manual tools because of the independent thumb slit which respects the natural position of the hand.

- Fire-retardant gloves with five fingers.
- Outer leather covering.
- Kevlar® lining.
- Sympatex® membrane on the palm and back.
- Beige leather double wrist equipped with a carabineer and yellow reflective strip.
- Velcro® strap close.
- Ergonomic pattern with a separate thumb slit.
- Long wrist with Velcro® close for better protection against radiation.
- Highly resistant gloves.



Separate thumb slit



Palm reinforcement



Velcro® close



Standards

EN 659:2003+A1:2008+AC:2009

Protective gloves for firefighters.

Technical specifications

Fabric composition

Sympatex® membrane and 1-1.2 mm thick grain leather.
Kevlar® 1-1.2 mm. thick lining with a surface weight of 210 m³.

Sizes

from 8 to 12.

Resistance

Abrasion (level 3) | Cut (level 3) | Tear (level 3) | Perforation (level 3) | Flame resistance (level 4) | Heat by contact 250° C - (11 s) | Heat by convection (level 4) | Radiant heat (level 2).