

# PAB FIRE COMPACT

THERMOPLASTIC



New design in combination with uncompromising choice of materials and manufacturing technology. High degree of protection and simple usage makes this extremely light helmet with integrated flip-down visor universal.

## PERFORMANCE

- Extreme temperature resistance (up to 1,000°C in a 10 second flash over flames)
- Long-term temperature resistance (radiant heat test 14 kW/m<sup>2</sup>)
- High resistance to mechanical impacts
- Low-temperature classification -30°C

## SAFETY

- Electrical insulation capacity E3
- Effective visibility achieved by reflectivetape for optimal use in low-light conditions
- 3 point chinstrap (tested to prevent skin irritation, fireretardantaramidtape)
- Chemical resistance (according to EN 443)
- Neck protector (standard version - aluminised fibre, Nomex®, genuine leather or allaround "Holland style" version - 100% wool)
- Type A3b

## COMFORT

- Interior padding easily replaceable and washable
- Integrated adjustment system (52-64 cm)
- "Push to release" button to quick release interior fitting from outside
- Wide range of accessories

## WEIGHT

- 1165 g ± 30 g (basic configuration without accessories)
- 1220 g ± 30 g (Basic configuration with aluminised neck protector)

## HIGH TECH MATERIALS

- High-temperature resistant thermoplastic shell
- Anti-scratch and anti-fog coated external visor (EN 14458)
- Anti-scratch and anti-fog coated internal goggles (EN 166 and EN 14458)



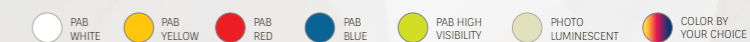
## CERTIFICATES

EN 443:2008 | EN 14458:2018 | EN 166:2001 | © MED Approved

## ACCESSORIES



## COLOR SCALE



MADE IN EUROPE

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