



SAFETY SYSTEM®
YOUR PROTECTOR

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TECHNICAL SHEET

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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015

Name: HEAT RESISTANT NECK GUARD	Code: MC6425X2	MC64 ALUMINIZED CLOTHING
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Description
Neck guard in 70% preox, 30% para-aramid with soft&light aluminization, 360 g/m , twill structure 2/2, thickness 0,6 mm.
Attached to the helmet with 4 fire resistant Velcro points, Twaron FR thread stitching titre 50/4.

Additional protection to be attached to an aluminium headband, applied to a helmet (optional).

The device SHALL be worn, along with other devices with the same protection characteristics against short flame contact, in the presence of convective and radiant heat and splashes of molten metal. Uses other than those listed above are excluded.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments.



Category III	Colours ALUMINIUM	Available Sizes U
Quantity/Carton 1	EC Standards EN ISO 11612  Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C3 Molten Aluminium Splashes:D3 Molten Iron Splashes:E3 Contact Heat:F1	Important Information
Dexterity		Storage and cleaning