



**SAFETY SYSTEM®**  
YOUR PROTECTOR

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**TECHNICAL SHEET**

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

<b>Name: F1XF FIREFIGHTER HELMET</b>	<b>Code: MD1411H1</b>	<b>MD14 MSA HELMETS</b>
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**Description**

F1XF helmet is ideal for structural fire-fighting in buildings, tunnels and other structures.

- Shell: high-temperature thermoplastic material, injection moulded.
- Shock absorption padding: polyurethane foam bumpers with reinforcement moulded in aramid. Flame resistant padded headband and chinstrap cover.
- Chinstrap: 3-point, adjustable with quick-release buckle.
- Face shield: protective visor in thermoplastic material with golden coating.

Suitable for the installation of a short-range lamp for excellent visibility in dark and smoky environments.  
Weight: 1450 g (M) - 1550 g (L)  
Sizes: M (52-62 cm) and L (57-65 cm)



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

Category <b>III</b>	Colours <b>HI-VIS ORANGE</b>	Available Sizes Made to order: M L In stock:
Quantity/Carton <b>1</b>	EC Standards EN 443  EN 16471  EN 16473  EN 14458	Important Information Structural firefighting in buildings and other structures; protection against fire, heat, falling of objects, smoke, chemicals' and molten metals' splashes.  Before use, ensure that the helmet is in perfect condition, that there are no significant defects on the surface of the cap, such as cracks, crevices, deep abrasions, discoloration or bruising; Once you become aware of a damage, you should immediately replace it.  Keep in a cool dry place, far from heat sources and direct light.
Dexterity		Storage and cleaning