



**GoodPRO**<sup>®</sup>  
good protection



Protective suit with a high level of protection against heat risks designed for **metallurgy**. Made of inherently and permanently non-flammable blend of fibres Lenzing FR<sup>®</sup> / wool / polyamide / aramid. Suitable especially for aluminium foundries. **Textile washable option to aluminized suits providing higher level of comfort at comparable prices.** Available in blue-orange combination and standard design.



### Material:

54% Lenzing FR<sup>®</sup>, 20% wool, 20% polyamide, 5% aramid, 1% Belltron, weight 375 g/m<sup>2</sup>

Lenzing FR<sup>®</sup> is an inherently and permanently non-flammable cellulose fibre, which provides excellent protection against heat and flame. It also offers high comfort of use with extra breathability and minimum heat shrinkage.

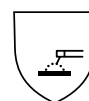


### Use:

**GoodPRO FHR1 Maxim** is a special protective suit with a wide range of use. Designed for **aluminium foundries** and metallurgy of non-ferrous metals.



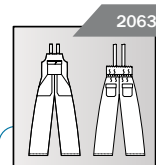
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A1 A2 B1 C1 D3 E3 F1



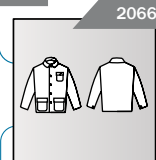
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EN 1149-5

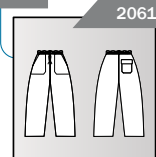


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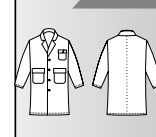
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