

EU Declaration of Conformity

Manufacturer:

SONTEX Schutzbekleidung®
Annegret Schnoklake e.K.
Heinrich-Hertz-Str. 27a
D-46399 Bocholt



Notified Body - Testing Institute:

Centexbel
Technologiepark 70
9052 Zwijnaarde
Belgium

The manufacturer hereby declares under sole responsibility that the following product:

SONTEX OFFSHORE POWER® 350

Coverall art. no. 13 015 complies with the relevant harmonization provisions of Regulation (EU) 2016/425 and the standards listed below.

	<p>EN ISO 11611:2015 Class 2 A1 Protective clothing for welding and related processes</p> <p>This protective clothing offers protection against hazards during welding work, e.g. the effects of radiant heat and welding spatter. This standard specifies two classes with specific performance requirements, where class 1 is the lower class and class 2 is the higher class.</p> <p>Class 1: is intended for manual welding processes with slight formation of spatter and droplets. Exposure to metal spatter ≥ 15 drops</p> <p>Class 2: is intended for manual welding processes with heavy spatter and droplet formation. Exposure to metal spatter ≥ 25 drops</p> <p>Limited flame spread according to EN 15025: A1 = surface flaming A2 = edge flaming</p>
	<p>EN ISO 11612:2015 A1, B1, C1, F1 Clothing for protection against heat and flames</p> <p>The performance requirements of this International Standard apply to clothing intended for a wide range of applications where limited flame propagation is required and where the wearer is exposed to radiant heat, convective or contact heat or splashes of molten metal. The protective clothing that complies with this standard is marked with power levels and code letters.</p> <p>A1 = Surface Flame A2 = Edge Flame B1-B3 = convective heat C1-C4 = radiant heat D1-D3 = Liquid aluminum splashes E1-E3 = Liquid iron splatter F1-F3 = contact heat</p>

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EN 1149-5:2008

Electrostatic properties - Performance requirements for material and design

The requirements for materials and design for electrostatic dissipative protective clothing are specified, which form part of a fully grounded system to prevent ignition. In combustible atmospheres enriched with oxygen, the requirements may not be sufficient.

Bocholt, 13.11.2019

Place, Date



Engelbert Schnoklake