## CERTIFICATION DEPARTMENT FOR PPE

## **CERTIFICATE**

Conformity assessment body for PPE notified by the National Central Authority for Safety Engineering (ZLS) according to Regulation (EU) 2016/425 • Notified Body 0516

Renewal of EU type-examination No. V 0209/18-0345/19 V1

Applicant: PLANAM Arbeitsschutz Vertriebs GmbH

Letter Straße 50

33442 Herzebrock-Clarholz

Application of: 20 August 2018 Application of renewal: 5 January 2024

Test specimen:

Type and designation: Welders protective clothing "Weld Shield"

Jackets, art. 5510 and art. 5511, one-layered
Trousers, art. 5520 and art. 5521, one-layered

• Bib and brace trousers, art. 5530 and art. 5531, one-layered

colour combinations grey/black and blue/black

Basic material:

Fabric: art. Weld Shield, approx. 365 g/m<sup>2</sup>

84% cotton / 15% polyester / 1% antistatic component

Intended use: Protective clothing according to EN ISO 11612, EN ISO 11611

and EN 1149-5

Results of

EU type-examination: Certificate Report No. V 0209/18-0345/19 of 9 May 2019

Supervising report of the 5<sup>th</sup> monitoring of 17 April 2024

The EU type-examination certificate was renewed in accordance with PPE-Regulation (EU) 2016/425, Appendix V, point 7.6 in the simplified review procedure without tests referred to point 7.5 were allowed to be carried out. This Certificate applies in consideration of the special notes in the Certificate Report the suitability of welders protective clothing "Weld Shield" with essential requirements of document Regulation (EU) 2016/425, annex II. In combination of jacket with trousers or bib and brace trousers the protective clothing is suitable for using as protective clothing against heat and flame according to EN ISO 11612:2015, code A1, B1, C1, E3, F1, and as welders protective clothing according to EN ISO 11611: 2015, class 1 - A1 and possesses by proper earthing the electrostatic dissipative behaviour according to EN 1149-5:2018 in connection with EN 1149-3:2004.

This Certificate is valid - in dependence on the validity of the test and certification regulations until 8 May 2029. It shall be used only in combination with a product surveillance (Module C2 or Module D). A renewal of the validity is possible on application. The validity of the existing monitoring contract will be prolonged accordingly by further 5 years. This renewal document consists of 1 page

Chemnitz, 19 April 2024

Dipl.-Inform/ Hendrik Beier Head of Certification Department

Notified Body 0516

Daniela Beck Responsible Officer Certification Department

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**FORSCHUNGS** 

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