

EU-Type Examination Certificate for Personal Protective Equipment (PPE)

<p>Name and address of manufacturer: ABEBA Spezialschuhausstatter GmbH Schlackenbergstraße 5 DE – 66386 St. Ingbert</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 150px;">no.</td> <td style="background-color: black; color: white;">2008071 02 86</td> <td style="text-align: right;">KP</td> </tr> <tr> <td colspan="3" style="text-align: center; font-size: small;">Certificate Number</td> </tr> <tr> <td>Issue date:</td> <td colspan="2" style="text-align: right;">2020-10-20</td> </tr> <tr> <td>Valid until: *</td> <td colspan="2" style="text-align: right;">2025-10-19</td> </tr> </table>	no.	2008071 02 86	KP	Certificate Number			Issue date:	2020-10-20		Valid until: *	2025-10-19			
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<p>* Validity according to EU Regulation 2016/425, Annex V, 6.1</p> <p>** according EU Regulation 2016/425 for Personal Protective Equipment, Article 19 and Annex I.</p> <p>Products falling within the scope of the PPE regulation, further legal requirements and EU Directives/regulations may be applicable.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">Description of PPE:</td> </tr> <tr> <td colspan="2" style="text-align: center;">Occupational footwear according to EN ISO 20347</td> </tr> <tr> <td>Type:</td> <td style="text-align: right;">Xlight OB with and without orthopedic finish with and without orthopedic insoles</td> </tr> <tr> <td>Category:</td> <td style="text-align: right;">OB, A, E, FO, SRC</td> </tr> <tr> <td>Certification Category: **</td> <td style="text-align: right;">II</td> </tr> <tr> <td colspan="2">Applied standards:</td> </tr> <tr> <td colspan="2" style="text-align: center;">DIN EN ISO 20344:2013 (EN ISO 20344:2011) DIN EN ISO 20347:2012 (EN ISO 20347:2012)</td> </tr> </table>	Description of PPE:		Occupational footwear according to EN ISO 20347		Type:	Xlight OB with and without orthopedic finish with and without orthopedic insoles	Category:	OB, A, E, FO, SRC	Certification Category: **	II	Applied standards:		DIN EN ISO 20344:2013 (EN ISO 20344:2011) DIN EN ISO 20347:2012 (EN ISO 20347:2012)	
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See annex for type-identical articles!



<p>Testing laboratory [expertises]: PFI [2007586-01-20-01, 1907472-01/02-20-01, 1903342-01/02-20-01, 1903341-01-20-01, 1901727-01/02-20-01, 1901728-01/03-20-01, 1807551-01/03-20-01, 1804308-01/06-20-01, 1804308-01/06-20-02, 1700984-01-20-01, 1601117-01-00-01, 1711057-03-00-01, 1801513-02-00-01, 1711055-06-00-01, 1711055-05-00-01, 1711057-03-00-01, 1710965-03-00-01, 1710965-01-00-01, 1710965-02-00-01] TÜV Rheinland [60174291 001f, 60178354 001, 21127966 001, 21127966 005, 21236248 001, 21236249 001] CIMAC [RP 2020/0762-2-RP-1], CTCR [SE-01659]</p>
<p>Remarks: The safety footwear with orthopaedic changes and insoles are suited for the application of the ÖN-Z1259-2017 [Austrian standard], variant A and B and correlate to the description in annex 2 of DGUV Rule 112-191 (BGR 191) clause 4.2.1 and 4.2.2.1.</p>

The tested type complies with the essential requirements of Annex II of EU Regulation 2016/425 (Personal Protective Equipment).

 Dr. Markus Scherer Certifier PPE	 Prüf- und Forschungsinstitut Pirmasens e.V. Certification Body Notified Body according to EU Regulation 2016/425 ID: 0193	 Dipl. - Umweltwiss. Johanna Höger Department Manager Certification Body
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EU-Type Examination Certificate for Personal Protective Equipment (PPE)

Description of type:	no. 2008071 02 86 KP
	<small>Certificate Number</small>
	Issue date: 2020-10-20
	Valid until: * 2025-10-19

Type:	Xlight OB with and without orthopedic finish with and without orthopedic insoles
Category / Protective Function:	OB, A, E, FO, SRC
Make:	Direct moulded
Size range:	35 - 48
Outsole:	PU-sole - PULA0010, col. white - PULA0011, col. Black
	
Toe Cap:	Not applicable
Insole:	Cellulosefibre, 54542 Sigma 1100, col. anthracite
Insock:	Full insoles - Textile/Foam, Arneplant Active Comfort, Art. 351610, col. grey/blue - Orthopedic, LE/PU laminated with Mesh-Textile, Doppler, Orthostat 354510, col. grey
Anti penetration insert:	Not applicable
Max. orthopedic finish:	15 mm sole height extension at rear end of toe cap - 30 mm sole height extension at heel
	

Annex to EU-Type Examination Certificate for Personal Protective Equipment (PPE)





to no. 2008071 02 86	01	KP
Certificate Number	Annex	

Identical articles of type:

Xlight OB
with and without orthopedic finish
with and without orthopedic insoles

Issue date:	2020-10-20
Valid until: *	2025-10-19

* Validity according to EU Regulation 2016/425, Annex V, 6.1

Articles description:	Design	Additional requirements / marking
71(3)1130 	A open	A, E, FO
71(3)1135 	A open	A, E, FO
71(3)1141 	A open	A, E, FO
71(3)1142 	A open	A, E, FO

Annex to EU-Type Examination Certificate for Personal Protective Equipment (PPE)

to no. **2008071 02 86 01** KP
Certificate Number Annex

Identical articles of type:

**Xlight OB
 with and without orthopedic finish
 with and without orthopedic insoles**

Issue date: **2020-10-20**
 Valid until: * **2025-10-19**

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The following test reports have been used in addition to those listed in the EU-Type Examination Certificate for the articles mentioned in this annex.

None

This annex is only valid together with the corresponding EU-Type Examination Certificate
 (Certificate Number as shown on top of this page)



Dr. Markus Scherer
 Certifier PPE



Prüf- und Forschungsinstitut Pirmasens e.V.
 Certification Body
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 EU Regulation 2016/425
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Dipl. - Umweltwiss. Johanna Höger
 Department Manager Certification Body