

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

<p>Name and address of manufacturer:  <b>ABEBA Spezialschuhhausstatter GmbH</b>  <b>Schlackenbergsstraße 5</b>  <b>DE – 66386 St. Ingbert</b></p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"><b>no.</b></td> <td style="width: 60%;"><b>2103607 02 86</b></td> <td style="width: 25%; 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;"><b>2021-04-26</b></td> </tr> <tr> <td>Valid until: *</td> <td colspan="2" style="text-align: right;"><b>2026-04-25</b></td> </tr> </table>	<b>no.</b>	<b>2103607 02 86</b>	KP	Certificate Number			Issue date:	<b>2021-04-26</b>		Valid until: *	<b>2026-04-25</b>					
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<p>* Validity according to EU Regulation 2016/425.</p> <p>** according to 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"><b>Occupational footwear according to EN ISO 20347</b></td> </tr> <tr> <td>Type:</td> <td style="text-align: right;"><b>Dynamic Flow O1</b></td> </tr> <tr> <td>Category:</td> <td style="text-align: right;"><b>O1, FO, SRC</b></td> </tr> <tr> <td>Certification Category: **</td> <td style="text-align: right;"><b>II</b></td> </tr> <tr> <td colspan="2">Applied standards:</td> </tr> <tr> <td colspan="2"><b>DIN EN ISO 20344:2013 (EN ISO 20344:2011)</b></td> </tr> <tr> <td colspan="2"><b>DIN EN ISO 20347:2012 (EN ISO 20347:2012)</b></td> </tr> </table>	Description of PPE:		<b>Occupational footwear according to EN ISO 20347</b>		Type:	<b>Dynamic Flow O1</b>	Category:	<b>O1, FO, SRC</b>	Certification Category: **	<b>II</b>	Applied standards:		<b>DIN EN ISO 20344:2013 (EN ISO 20344:2011)</b>		<b>DIN EN ISO 20347:2012 (EN ISO 20347:2012)</b>	
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**See annex for type-identical articles!**

<p>Testing laboratory [expertises]:  <b>PFI [2101023-01-20-01, 2006897-01/06-20-01, 1904871-01-20-01, 1804245-02-20-01, 1804245-01-20-01, 1902175-02-00-01, 1902175-03-00-01, 2001934-01-00-01, 2000771-01-00-01, 2000771-02-00-01, 1908123-01-00-01, 1711057-03-00-01, 1711055-08-00-01, 1601117-01-00-01]</b>  <b>TÜV Rheinland [21188620 001f, 21189283 001, 21188620 008f, 21188620 007 21188620 001f, 21229060 001, 21222634 001]</b>  <b>CIMAC [RP 2020/0762-2-RP-1, RP 2014/2394-5-RP1]</b>  <b>CTRC [SE-01659]</b>  <b>SATRA [CHT0247937/1628]</b></p>
<p>Remarks:  <b>None</b></p>

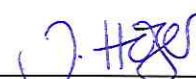
The tested type complies with the essential requirements of Annex II of EU Regulation 2016/425 (Personal Protective Equipment).



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

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

Description of type:	no. <b>2103607 02 86</b> <span style="float: right;">KP</span>
	<small>Certificate Number</small>
	Issue date: <b>2021-04-26</b>
	Valid until: * <b>2026-04-25</b>

Type:	<b>Dynamic Flow O1</b>
Category / Protective Function:	<b>O1, FO, SRC</b>
Make:	<b>Direct moulded</b>
Size range:	<b>35 - 48</b>
Outsole:	<b>TPU-outsole, col. white (1070) and black (1072)</b>
	
Toe Cap:	<b>Not applicable</b>
Insole:	- Cellulose fibre, 54542 Sigma 1100 MA MM 2,0, col. grey - Cellulose fibre, 54545 Sigma 1290, col. beige
Insock:	<b>Full insock, Arneplant Active MEDIFIT, article 352630, cover grey / backside grey-black</b>
Anti penetration insert:	<b>Not applicable</b>

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

to no. **2103607 02 86 01** KP  
Certificate Number Annex

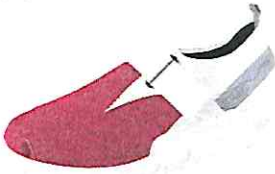
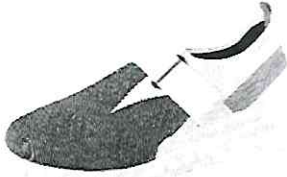


Identical articles of type:

**Dynamic Flow O1**

Issue date: **2021-04-26**

Valid until: \* **2026-04-25**

\* Validity according to EU Regulation 2016/425.

Articles description:	Design	Additional requirements / marking
<b>(3)7374</b> 	A	FO
<b>(3)7375</b> 	A	FO
<b>(3)7376</b> 	A	FO
<b>(3)7370</b> 	A	FO

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

<b>Identical articles of type:</b>  <b>Dynamic Flow O1</b>	<b>to no.</b> <b>2103607 02 86 01</b> <b>KP</b>
	<small>Certificate Number</small> <small>Annex</small>
	Issue date: <b>2021-04-26</b>
	Valid until: * <b>2026-04-25</b>

\* Validity according to EU Regulation 2016/425.

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**

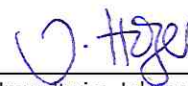
This annex is only valid together with the corresponding EU-Type Examination Certificate  
(Certificate Number as shown on top of this page)



Dr. Markus Scherer  
Certifier PPE



**Prüf- und Forschungsinstitut Pirmasens e.V.**  
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