

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

Name and address of certificate holder: <b>UVEX Arbeitsschutz GmbH</b> <b>Würzburger Str. 181 – 189</b> <b>DE – 90766 Fürth</b>	<b>no.</b> <b>1900153 02 86</b> MD <small>Certificate Number</small>
	Issue date: <b>2019-01-08</b> Valid until: * <b>2024-01-07</b>
Name and address of manufacturer: <b>UVEX Arbeitsschutz GmbH</b> <b>Würzburger Str. 181 – 189</b> <b>DE – 90766 Fürth</b>	Description of PPE: <b>Safety footwear according to EN ISO 20345</b>
	Type: <b>Uvex 2 Xenova (Typ 65)</b> Category: <b>S3, SRC</b> Certification Category: ** <b>II</b>
	Applied standards: <b>DIN EN ISO 20344:2013 (EN ISO 20344:2011)</b> <b>DIN EN ISO 20345:2012 (EN ISO 20345:2011)</b>

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

\*\* according EU Regulation 2016/425 for Personal Protective Equipment, Article 19 and Annex I.

See annex for type-identical articles!

Testing laboratory [expertises]: <b>PFI [1810437-01-20-01, 1810279-02-20-01, 1810279-03/04-20-06, 1810409-01-20-06, 1810279-04-20-07/08, 1810279-03/04-20-04/05, 1810409-01-20-04/05, 1604795-01-00-01, 1702661-01-00-01/02, 1204832-01-00-01, 1809741-03-00-02, 1706789-13-00-01, 1800781-07-00-01, 1706789-02-00-01, 1809741-01-00-01, 1711213-04-00-01]</b> <b>CTC [L181122893_1, L181122900_1, L181122901_1, L181122906_1, L181122914_1]</b> <b>Intertek [GZHT90732297, GZHT90823324]</b> <b>Cimac [RP 20122391, RP20122235]</b> <b>Ricotest [3725079]</b>
Remarks: <b>None</b>

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



Dipl.- Ing. (FH) Ellen Waßmann  
Certifier PPE




**Prüf- und Forschungsinstitut Pirmasens e.V.**  
Certification Body  
Notified Body according to  
EU Regulation 2016/425  
ID: 0193



Dr. Sigurd Riemer  
Department Manager Certification Body

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

Description of type:	no.	<b>1900153 02 86</b>	MD
	Certificate Number		
	Issue date:	<b>2019-01-08</b>	
	Valid until: *	<b>2024-01-07</b>	

Type:	<b>Uvex 2 Xenova (Typ 65)</b>
Category / Protective Function:	<b>S3, SRC</b>
Make:	<b>Strobel, direct moulded</b>
Size range:	<b>38-52</b>
Outsole:	<b>PU-/PU-Dual Density, Uvex 2 Xenova, Outsole: Code 2624, col. blue Midsole: Code 827, col. black</b>
	
Toe Cap:	<b>Non-metallic, Contender No. 4592, Code 1776</b>
Insole:	<b>Biagioli, Ibisafe 31-K36, Code 514, col. beige</b>
Insock:	<b>Full insock, Jomo, Uvex 1</b> - Width 11, Code 518, col. silver/black/red - Width 10, Code 551, col. red/black/red - Width 12, Code 552, col. blue/black/red <b>Full insock, Uvex tune-up:</b> - Low, Code 1706, col. black/blue - Mid, Code 1708, col. black/grey - High, Code 1709, col. black/orange
Anti penetration insert:	<b>Non-metallic, Biagioli, Ibisafe 31-K36, Code 514, col. beige</b>

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

to no. **1900153 02 86 01** MD  
Certificate Number Annex



Identical articles of type:

Issue date: **2019-01-08**

**Uvex 2 Xenova (Typ 65)**

Valid until: \* **2024-01-07**

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

Articles description:	Design	Additional requirements / marking
<b>95551, 95552, 95553</b> 	<b>A</b>	-
<b>95561, 95562, 95563</b> 	<b>B</b>	-

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**

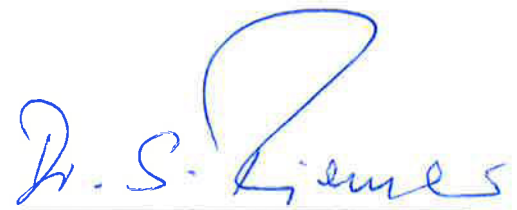
This annex is only valid together with the corresponding EU-Type Examination Certificate  
 (Certificate Number as shown on top of this page)



Dipl.- Ing. (FH) Ellen Waßmann  
 Certifier PPE



**Prüf- und Forschungsinstitut Pirmasens e.V.**  
 Certification Body  
 Notified Body according to  
 EU Regulation 2016/425  
 ID: 0193



Dr. Sigurd Riemer  
 Department Manager Certification Body

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

to no. **1900153 02 86 02** KP  
Certificate Number Annex

**Identical articles of type:**

Issue date: **2019-02-22**




**Uvex 2 Xenova (Typ 65)**

Valid until: \* **2024-01-07**

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

**Also with outsole:**

**PU/PU-Dual Density, Uvex 2 Xenova,  
 Outsole: Code 2726, col. red, Midsole: Code 827, col. black  
 Outsole: Code 2727, col. green, Midsole: Code 827, col. black**

Articles description:	Design	Additional requirements / marking
<b>95061, 95062, 95063</b> 	<b>A</b>	-
<b>95071, 95072, 95073</b> 	<b>B</b>	-
<b>95641, 95642, 95643</b> 	<b>A</b>	-

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

to no. **1900153 02 86 02** KP  
Certificate Number Annex

**Identical articles of type:**


Issue date: **2019-02-22**  
 Valid until: \* **2024-01-07**

**Uvex 2 Xenova (Typ 65)**

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

**Also with outsole:**

**PU/PU-Dual Density, Uvex 2 Xenova,  
 Outsole: Code 2726, col. red, Midsole: Code 827, col. black  
 Outsole: Code 2727, col. green, Midsole: Code 827, col. black**

Articles description:	Design	Additional requirements / marking
<b>95661, 95662, 95663</b> 	<b>B</b>	-

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.

**PFI [1901545-01-20-01, 1900488-01/02-20-01, 1811233-01/04-20-01]  
 INTERTEK [GZHT90855716, GZHT90855707, GZHT90855691]**

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**  
 Notified Body according to  
 EU Regulation 2016/425  
 ID: 0193



Dr. Sigurd Riemer  
 Department Manager Certification Body