

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

Name and address of certificate holder: UVEX Arbeitsschutz GmbH Würzburger Str. 181 – 189 DE – 90766 Fürth	no. 1509640 02 86 KP
	EC Type Examination Number
Name and address of manufacturer: UVEX Arbeitsschutz GmbH Würzburger Str. 181 – 189 DE – 90766 Fürth	Issue date: 2015-11-16
	Valid until: * 2018-11-10
Description of PPE: Safety footwear according to EN ISO 20345	
Type: Motion Light S2 (Typ 54)	
Category: S2, SRC	
Certification Category: ** II	
Applied standards: DIN EN ISO 20344:2013 (EN ISO 20344:2011) DIN EN ISO 20345:2012 (EN ISO 20345:2011)	

* 5 years limitation, according to EU Horizontal Committee Recommendation for Use CNB/P/00.136 Rev.02 dated 2009-12-15

** according to Guidelines on the Application of Council Directives for Personal Protective Equipment, dated 2010-04-12

See annex for type-identical articles!

Testing laboratory [expertises]: PFI [1509194-06-20-01, 1508912-01-20-01, 1502684-01/03-00-01, 1309082-01/02-20-01, 1309059-01/02-20-01, 1204832-01-00-01, 1208955-01-00-01, 1207893-01-00-01] CIMAC [RP 2012/1936-4-RP-2, RP 2012/1936-5-RP-2, RP 2012/1936-6-RP-2, RP 2012/1936-7-RP-2, RP 2012/1936-7-RP-3, RP 2012/2339-5-RP-2, RP 2013/2562-1-RP-2, RP 20113025]
Remarks: none

The tested type complies with the essential requirements of Annex II of EC Directive 89/686/EEC (Personal Protective Equipment) and "Produktsicherheitsgesetz, ProdSG" (German Product Safety Act).

Dr. Markus Scherer
Certifier PPE



Prüf- und Forschungsinstitut Pirmasens e.V.
Certification Body
Notified Body according to Article 9
EC Directive 89/686/EEC
ID: 0193

Dr. Sigurd Riemer
Department Manager Certification Body

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

Description of type:	Nr.	1509640 02 86	KP
	EC Type Examination Number		
	Issue date:	2015-11-16	
	Valid until: *	2018-11-10	

Type:	Motion Light S2 (Typ 54)
Category / Protective Function:	S2, SRC
Make:	Strobel constr., direct moulded
Size range:	38 - 48
Outsole:	PU-Duo-sole, Bufaflex 92-02 Midsole: Code 332/417, col. black Outsole: Code 333c/753, col. black
	
Toe Cap:	- Steel, Esjot 402, Code 340/377 - Steel, Flecksteel 1402, Code 340a/378
Insole:	Textile, Biagioli Ibitech 252K conductive, Code 233/356, col. beige
Insock:	- Full insock, textile, Jomo Motion Light, Code 232/453 col. grey - Full insock, Uvex 1, cover textile with PU foam col. black/red, width 10, Code 245a/754 col. black/blue, width 12, Code 246a/755
Anti penetration insert:	Not applicable

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

to no. **1509640 02 86 01** KP
EC Type Examination Number Annex

Identical articles of type:

Motion Light S2 (Typ 54)

Issue date: **2015-11-16**

Valid until: * **2018-11-10**

Articles description:	Design	Additional requirements / marking
6983.8	A	-
6984.8	B	-
6985.8	A	-
6986.7/8/9	B	-

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

none

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

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 ESD - Certificate 	
Name and address of certificate holder: UVEX Arbeitsschutz GmbH Würzburger Str. 181 – 189 DE – 90766 Fürth	No. 1509805-75-86 KP
	Issue date: 2015-11-16 Valid until: 2018-11-10 to Type Examination Certificate 1509640-01-86
Name and address of manufacturer: UVEX Arbeitsschutz GmbH Würzburger Str. 181 – 189 DE – 90766 Fürth	Description of article: Safety footwear according to EN ISO 20345
	Type: Motion Light S2 (Typ 54) Applied standards:: EN 61340-4-3: 2002, EN 61340-5-1: 2008 categorisation: Electrostatic Dissipative Footwear
Climatic class: 2	
article(s): 6983.8, 6984.8, 6985.8, 6986.7/8/9	
applied expertises [Test laboratory: Expertise(s) No]: PFI [1503816-02-20-01, 1503808-01-20-01a] CIMAC [RP 2012/1936-4-RP-7, RP 2012/1936-5-RP-7, RP 2012/1936-6-RP-7, RP 2012/1936-7-RP-7]	
remarks: none	

The samples as described above have been assessed and found to be in conformance with the requirements regarding specific ESD protection elements for the handling of electronic parts and devices.



Dr. Markus Scherer
Certifier PPE



Dr. Sigurd Riemer
Head of Certification Body