

C E R T I F I C A T E
EC Type-Examination Certificate
EEC Directive 89/686/EEC Article 10
as last amended by EEC Directive 96/58/EEC
Personal Protective Equipment

Registration No.: BP 60074891 0001

Report No.: 21173222 004

Holder: UVEX Arbeitsschutz GmbH
Würzburger Str. 189
90766 Fürth
Deutschland

Product: Shoes
according EN ISO 20345/7:2007 (EN ISO 20345/7:2004 + AC:2007 + A1:2007)

Identification: orthopedic insoles and changes:
- 241 soft, perforated, with heel wedge up to 7 mm
- 242 hart, perforated, with heel wedge up to 7 mm
- 337 Escombine Work, with heel wedge up to 7 mm
- outsole heightening up to 30 mm at heel region and
up to 2 mm at toe region
suitable for articles according annex Rev 0 Doc 1/1

The EC type-examination certificate refers to the above mentioned product. This is to certify that the product complies with the essential requirements of Annex II of the directive. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder is entitled to use this certificate in connection with the declaration of conformity in accordance with Annex VI.

Valid till: 22.01.2017

Notified Body

Date 23.01.2012



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Accredited by Zentralstelle der Länder für Sicherheitstechnik (ZLS).

Notified under No. 0197 to the EC Commission.

CE The CE marking may be used if all relevant and effective EC Directives are complied with. **CE**

Artikel	Kategorie	Größen	Bezeichnung	Basis ELS	Ortho 241	Ortho 242	Ortho 337	Sohlentyp
9581.2	S3 SRA	38-47	naturform	224	x	x	X	UVEX NATURFORM PGP
9581.9	S2 SRA	38-47	naturform	224	x	x		UVEX NATURFORM PGP
9582.2	S3 SRA	38-47	naturform	224	x	x	X	UVEX NATURFORM PGP
9582.4	S1 SRA	38-47	naturform	224	x	x		UVEX NATURFORM PGP
9584.9	S2 SRA	38-50	naturform	224	x	x		UVEX NATURFORM PGP
9585.9	S2 SRA	38-50	naturform	224	x	x		UVEX NATURFORM PGP
8400.2	S3 SRC	38-50	quatro pro	230	x	x		PU Duo Schwarz code 312 + 333
8401.2	S3 SRC	38-50	quatro pro	230	x	x		PU Duo Schwarz code 312 + 333
8402.2	S3 CI SRC	38-50	quatro pro	230	x	x		PU Duo Schwarz code 312 + 333
8403.2	S3 CI SRC	38-50	quatro pro	230	x	x		PU Duo Schwarz code 312 + 333
8403.9	S2 CI SRC	38-50	quatro pro	230	x	x		PU Duo Schwarz code 312 + 333
8692.9	S1 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
8694.9	S1 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
8695.9	S1 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
8696.9	S1 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
8698.2	S3 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
8699.2	S3 SRC	35-43	ladies allround	231	x	x	X	Ladies Code 314
6980.8	S1 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6981.2	S1 P SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6981.8	S1 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6982.8	S1 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6983.8	S2 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6984.8	S2 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6985.2	S3 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6985.8	S2 SRC	38-48	motion light	232/230	X	X		xenova Code 332 333
6986.2	S3 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6986.8	S2 SRC	38-48	motion light	232/230	x	x	X	xenova Code 332 333
6910.2	S1P SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6910.8	S1 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6911.8	S1 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6912.8	S1 SRC	35-50	xenova air	234/230	x	x	X	xenova Code 332 333
6915.2	S1 P SRC	35-50	xenova air/climazone	2-5-8 / 234/230	x	x	X	xenova Code 332 333
6915.8	S1 SRC	35-50	xenova air/climazone	234/230	x	x	X	xenova Code 332 333
6916.2	S1P SRC	35-50	xenova air/climazone	2-5-8 / 234/230	x	x	X	xenova Code 332 333
6916.8	S1 SRC	35-50	xenova air/climazone	234/230	x	x	X	xenova Code 332 333
6918.2	S1 P SRC	35-48	xenova light	234/230	X	X		xenova Code 332 333
6918.8	S1 SRC	35-48	xenova light	234/230	x	x	X	xenova Code 332 333
6920.8	S1 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6921.8	S1 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6922.2	S3 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6922.8	S2 SRC	35-50	xenova nrj	234/230	x	x	X	xenova Code 332 333
6923.8	S2 SRC	35-50	xenova air	234/230	x	x	X	xenova Code 332 333
6924.8	S1 SRC	35-50	xenova air	234/230	x	x	X	xenova Code 332 333
6927.8	S1 SRC	35-50	xenova hygiene	2-5-8 / 234/230	x	x	X	xenova Code 332 333
6929.2	S1 P SRC	35-50	xenova light	234 / 230	X	X		xenova Code 332 333
6929.8	S1 SRC	35-50	xenova light	234 / 230	x	x	X	xenova Code 332 333
6930.2	S3 SRC HRO	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6930.8	S2 SRC HRO	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6940.2	S3 SRC	35-50	xenova nrj	234 / 230	x	x	X	xenova Code 332 333
6940.8	S2 SRC	35-50	xenova nrj	234 / 230	x	x	X	xenova Code 332 333
6943.8	S1 SRC	35-50	xenova air	234 / 230	x	x	X	xenova Code 332 333
6950.2	S3 SRC HRO	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6950.8	S2 SRC HRO	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6952.2	S3 CI HRO WR SF	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6953.2	S3 SRC HRO CI	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6953.8	S2 SRC HRO	38-50	xenova pro	234 / 230	x	x	X	xenova pro Code 332 , 336
6960.8	SB A E SRC	35-50	xenova hygiene	234 / 230	x	x	X	xenova Code 332 333
6962.8	S2 SRC	35-50	xenova hygiene	234 / 230	x	x	X	xenova Code 332 333
6964.8	S2 SRC	35-50	xenova hygiene	234 / 230	x	x	X	xenova Code 332 333
6965.8	S2 SRC	35-50	xenova hygiene	234 / 230	x	x	X	xenova Code 332 333
6966.8	S2 SRC	35-50	xenova hygiene	234 / 230	x	x	X	xenova Code 332 333
6975.2	S1P SRC	36-48	motion	234 / 230	X	X	X	xenova Code 332 333
6977.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6978.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 350
6979.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 350
6988.8	S1 SRC	38-48	motion	234 / 230	x	x	X	xenova Code 332 350
6989.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 350
6990.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 350
6991.8	O1 SRC FO	36-50	motion	234 / 230	x	x	X	xenova Code 332 350
6992.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6993.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6994.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6995.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6996.8	S2 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6997.8	O1 SRC FO	36-50	motion	234 / 230	x	x	X	xenova Code 332 333
6998.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6999.2	S1 P SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
6999.8	S1 SRC	36-48	motion	234 / 230	x	x	X	xenova Code 332 333
9455.8	S1 SRC HRO	39-48	athletic pro	234 / 230	x	x	X	xenova pro Code 332 , 336
9456.8	S1 SRC HRO	39-48	athletic pro	234 / 230	x	x	X	xenova pro Code 332 , 336
9457.2	S3 SRC HRO	39-48	athletic pro	234 / 230	x	x	X	xenova pro Code 332 , 336
9457.8	S2 SRC HRO	39-48	athletic pro	234 / 230	x	x	X	xenova pro Code 332 , 336
9458.8	S2 SRC HRO	39-48	athletic pro	234 / 230	x	x	X	xenova pro Code 332 , 336
9500.2	S3 SRC	35-50	xenova ATC	Xenova atc poiyou	X	X		Gummi EVA double density sohle 26474
9501.2	S3 SRC	35-50	xenova ATC	Xenova atc poiyou	X	X		Gummi EVA double density sohle 26474
9501.8	S2 SRC	35-50	xenova ATC	Xenova atc poiyou	X	X		Gummi EVA double density sohle 26474
9502.2	S3 WR SRC	35-50	xenova ATC	Xenova atc poiyou	X	X		Gummi EVA double density sohle 26474
9503.2	S3 WR SRC	35-50	xenova ATC	Xenova atc poiyou	X	X		Gummi EVA double density sohle 26474

E. L. H. Schmidt
TÜVRheinland LGA Products GmbH
Zertifizierungsstelle