

Declaration of conformity



We, the manufacturer: SPEEQ GmbH, Tannbachstraße 10, 73635 Steinberg, Germany, declare, of our own accord, that the products listed below comply with the EC Directives and Regulations listed in the table and the relevant EC harmonisation legislation.

Product category	Product	Model	Certification number of Certification Authority	Standard designation number	Certificate
Sports equipment	Vibration board	SP-V 005-3	0123*	2009/125/EG, 1275/2008/EG 2014/30/EU 2011/65/EU 2014/35/EU EN 62233:2008 EN 60335-2-32:2003 + A1:2008 + A2:2015 EN 60335-1:2012 + A11:2014 + A13:2017 EN 55014-1:2006/A2:2011 EN 55014-1:2017 EN 55014-2:1997/A2:2008 EN 55014-2:2015 EN 61000-3-2:2013 EN 61000-3-3:2014 EN 62321-1:2013 EN 62321-2:2014 EN 62321-3-1:2014 EN 62321-4:2014 EN 62321-5:2014 EN 62321-6:2015 EN 62321-7-1:2015 EN 62321-7-2:2017 EN ISO 20957-1: 2013 EN 1032:2009 EN 62479:2010 EN 60335-1:2012 + A11:2014 + A13:2017 and EN 60335-2-32:2003 + A1:2008 + A2:2015 and EN 62233:2008 EN EN 300 220-2 V3.1.1 (2017-02)	ZIA 061994 0071
	Vibrationsboard	SP-V 005-4	0123*	2014/53/EU 2011/65/EU 2009/125/EG 1275/2008/EG amended by 801/2013/EG EN ISO 20957-1:2013 EN 60335-1:2012 (A13:2017) EN 60335-2-32:2003 / A2:2015 EN 62233:2008 APPS GS 2014-01 DIN 33935:2018 2014/53/EU 2011/65/EU 2009/125/EG 1275/2008/EG amended by 801/2013/EG EN ISO 20957-1:2013 EN 1032:2009 EN 60335-1:2012 (A13:2017) EN 60335-2-32:2003 / A2:2015 EN 62233:2008 EN 55014-1:2006/A2:2011 EN 55014-1:2017 EN 55014-2:1997/A2:2008 EN 55014-2:2015 EN 61000-3-2:2013 EN 61000-3-3:2014 EN 62321-1:2013 EN 62321-2:2014 EN 62321-3-1:2014 EN 62321-4:2014 EN 62321-5:2014 EN 62321-6:2015 EN 62321-7-1:2015 EN 62321-7-2:2017	ZIA 0619940092
	Vibrationsboard	SP-V 006-1	0123*	EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 2018-01 PAK EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 1:2019 PAK	ZIA 0619940088
	Foldable exercise bike/Aldi	SP-X201	0123*	EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 2018-01 PAK EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 1:2019 PAK	ZIA 061994 0106
	Arm and leg exerciser	SP-MB-020	0123*	EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 1:2019 PAK	ZIA 061994 0109 Rev.00
	Minibike Trainer	SP-AB-010	0123*	EN ISO 20957-1:2013 EN ISO 20957-1:2016 APPS GS 1:2019 PAK	

\* 0123: TÜV SÜD Product Service GmbH, Rofenstr. 65, D-80339 München, GERMANY

Signed for and in the name of: Unterzeichnet für und im Namen von: SPEEQ GmbH, Tannbachstr. 10, D-73635 Steinberg

Steinberg, 12.02.2024



We, the manufacturer: SPEEQ GmbH, Tannbachstraße 10, 73635 Steinberg, Germany, declare, of our own accord, that the products listed below comply with the EC Directives and Regulations listed in the table and the relevant EC harmonisation legislation.

Product category	Product	Model	Certification body ID no.	Size	PSA Ordinance	Standard designations	Certificate	Type examination certificate
Personal protective equipment	Children's and adult's bicycle helmet with rear light	SP-107	0197*	XS 46-51 cm S 49-54 cm S/M 54-59 cm L/L 59-64 cm	2016/425/EU	EN 1078:2012+A1 + APPS GS 2019-01 PAK EN 60598-1:2015 und EN 60598-2-4:1997 EN 62471:2008 und 62778:2012	S 60132423 0001/002/003	BP 60134498_001/002
	City helmet	SP-80.2	0197*	S/M 54-59 cm	RL 89/686/EWG	EN 1078:2012+A1:2012	S 60113413 0001	BP 60115976 0001
	Professional helmet	SP-84	0197*	56-59 cm und 59-61 cm	2016/425/EU	EN 1078:2012 + A1:2012	S 60135467 0001	BP 60135473 0001
	Riding helmet	MS-06	0197*	S (53-55 cm) und M (55-58 cm)	RL 89/686/EWG	EN 1384:2012 + VG1 01.040:2014	S 50391985	BP 50391989 0001
	Bicycle helmet for children and adults	SP-55.2	0197*	XS = 46 – 51 cm S = 49 – 54 cm	2016/425/EU	EN 1078: 2012+A1:2012 EN 60598-1:2015 und EN 60598-2-4:1997 EN 60528:1991 + A1:2000 + A2:2013 EN 62471:2008 und IEC/TR 62778:2014 EN 62321-3-1:2014 EN 61547:2009 EN 55015:2013 und EN 61547:2009 EN 1078: 2012 +A1:2012 EN 60598-1:2015 und EN 60598-2-4:1997	S 60133381 0001 S 60133381 0002	BP 60136142 0001
	Skater helmet for children	SP-38	0197*	S/M = 52 - 56 cm	2016/425/EU	EN 60579:1991 + A1:2000 + A2:2013 EN 62471:2008 und IEC/TR 62778:2014 EN 62321-3-1:2014 EN 61547:2009	S 60133381 0001 S 60133381 0002	BP 60136142 0001
	Smart helmet with indicator	SP-106	0197*	S/M = 54-58 cm L/M = 58-61 cm	VO 2016/425/EU	EN 55015:2013 und EN 61547:2009 EN 1078 EN 60598-1:2015 und EN 60598-2-4:1997 EN 62471:2008 und 62778:2012 EN 62321:2009 EN 55015:2013 und EN 61547:2009 EN 62321:2008 (Art.3.1a) EN 301489-1(Art.3.2) EN 300328 (Art.3.2)		
	Remote control for SP-106 smart helmet with indicator	Modell SP-11	0197*			EN 62311:2008 EN 300328		
	Ski helmet for children	SP-102	0123*	XS/S, 48-51cm S/M, 52-55 cm	RL 89/686/EWG	EN 1077:2007	ZIA 17 09 61994 061	P6 17 09 61994 063
	Ski helmet for adults and children	SP-37	0123*	S/M	VO 2016/425/EU	EN 1077:2007	ZIA 061994 0085	BP P6A061994 0084
	Ski helmet for adults and children	SP-37	0123*	M/L und L/XL	VO 2016/425/EU	EN 1077:2007	ZIA 061994 0083	BP P6A061994 0082
	Bicycle helmet for adults / children with rear light	SP-119	0197*	49-54 cm und 53-59 cm	VO 2016/425/EU	EN 1078: 2012+A1:2012 EN 60598-1:2015 + A1:2018 und EN 60598-2-4:1997 EN 62471:2008 und 62778:2012 EN 55015:2013 + A1:2015 und EN 61547:2009	S 601 361 76	BP 601 361 75 0001
	City helmet	SP-80.3	0197*	S/M 54-58cm M/L 58-61cm	VO 2016/425/EU	EN 1078:2012 + A1	60143286	BP 601437 18 0001
	Ski helmet for children	SP-102	0123*	XS/S = 48-51 cm S/M = 52-55 cm	VO 2016/425/EU	EN 1077:2007 APPS GS 2019-01 PAK	ZIA 061994 0100 Rev.00	P6A 061994 0101
	Ski helmet for adults	SP-102	0123*	M/L = 56-59 L/XL = 60-63	VO 2016/425/EU	DIN EN 1077:2007 APPS GS 2019-01 PAK	ZIA 061994 0100 Rev.00	P6A 061994 0102
	E-Bike helmet	SP-108	0197*	S/M = 54-58 cm L/XL = 58-61	VO 2016/425/EU	EN 1078:2007 APPS GS 2019-01 PAK	S 60158492 0001 RT 60158446 0001	BP_60158491_001 P6A 061994 0108
	Children's bicycle	SP-A1C	0197*	XS/S = 46-51cm	VO 2016/425/EU	EN 1078:2012/A1:2012	ZIA 061994 0107 Rev.00	

	helmet			S/M = 51-56 cm		APPS GS 2019:01 PAK		Rev.00
	Ski helmet for children	SP-136	0123*	X/S 158-61cm S/M (2-55 cm)	VO 2016/425/EU	EN 1078:2012+A1 APPS GS 2019:01 PAK	ZIA 061994 0118 Rev.00	PEA 061994 0119 Rev.00
	Ski helmet for adults	SP-52	0123*	M/L (54-58cm) L/XL (58-61cm) S/M (54-58cm)	VO 2016/425/EU	DIN EN 1077:2007 APPS GS 2019:01 PAK	ZIA 061994 0121 Rev.00	PEA 061994 0120 Rev.00
	MTB-helmet	SP-141	0123*	L/XL (58-61cm)	VO 2016/425/EU	EN 1078:2007	ZIA 061994 0126 Rev.00	PEA 061994 0127 Rev.00
	Ski helmet for children with visor	SP-136V	0123*	S/M (2-55 cm)	VO 2016/425/EU	EN 1077:2007 APPS GS 2019:01 PAK	ZIA 061994 0124 Rev.00	PEA 061994 0125 Rev.00
	Ski helmet for adults with visor	SP-52V	0123*	Größe M/L (54-58cm) Größe L/XL (58-61cm)	VO 2016/425/EU	EN 1077:2007 APPS GS 2019:01 PAK PPH30796:2022 EN 1078:2012+A1:2012	ZIA 061994 0122 Rev.00	PEA 061994 0123 Rev.00
	Smarthelm	SP-135	0197*	S/M (54-58 cm) L/XL (58-61 cm)	VO2016/425/EU RED 2014/53/EU RoHS 2011/65/EU	EN 60598-1:2015+A1:2018 und EN 60598-2-4:2018 EN 62369-1:2014+A1:2017 EN 62471:2008 und IEC/TR 62778:2012 EN 62479:2010 EN 301 489-1 V2.3 EN 301 489-3 V2.1.1 EN 300 440 V2.1.1 EN IEC 63000: 2018 EN 1078: 2012+A1:2012 EN 60598-1:2015 und EN 60598-2-4:1997 EN 60528:1991 + A1:2000 + A2:2013 EN 62471:2008 und IEC/TR 62778:2014 EN 62321-3-1:2014 EN 61547:2009 EN 55015:2013 und EN 61547:2009 EN 1078:2012+A1:2012 APPS GS 2019:01 PAK EN IEC 60598-2-1:2021 EN IEC 60598-1:2021 + AMD11:2022 EN IEC 62031:2020/A1:2021 EN 62471:2008 EN IEC 55015:2019 + A11:2020, EN 61547:2009 EMV	S_60199663_001	BP 60199662_001
	Bicycle helmet for adults / children with rear light	SP-154	0123*	X/S = 46 – 51 cm S = 49 – 54 cm S/M = 54-59 cm L/XL = 59-64 cm	2016/425/EU	EN 1078:2012+A1:2012 EN 60598-1:2015 und EN 60598-2-4:1997 EN 62471:2008 und IEC/TR 62778:2014 EN 62321-3-1:2014 EN 61547:2009 EN 55015:2013 und EN 61547:2009 EN 1078:2012+A1:2012 APPS GS 2019:01 PAK EN IEC 60598-2-1:2021 EN IEC 60598-1:2021 + AMD11:2022 EN IEC 62031:2020/A1:2021 EN 62471:2008 EN IEC 55015:2019 + A11:2020, EN 61547:2009 EMV	ZIA 061994 0129 Rev.00	PEA 061994 0128 Rev.00
	Urban Fahrradhelm	SP-150	0123*	S/M (54-58 cm) M/L (58-61 cm)	VO 2016/425/EU	EN 1078:2012+A1:2012 APPS GS 2019:01 PAK EN IEC 60598-2-1:2021 EN IEC 60598-1:2021 + AMD11:2022 EN IEC 62031:2020/A1:2021 EN 62471:2008 EN IEC 55015:2019 + A11:2020, EN 61547:2009 EMV	ZIA 061994 0129 Rev.00	PEA 061994 0128 Rev.00
	Kids inline helmet	YI-219	0197*	S/M = 51-55cm M/L = 58-59 cm	VO 2016/425/EU	EN 1078:2012+A1	S 60173729 0001	BP 60173728 0001
	Bicycle helmet for children and adults	SP-59	0197*	Erw = 54-59 cm Kids = 49-54 cm	VO 2016/425/EU	APPS GS 2019:01 PAK EN 1078:2012+A1	S 50608369 0001	BP 50608367 0001
	Forest protection helmet	M-5009	CCGS Certification Services Ltd.	54-63cm	VO 2016/425/EU	EN 397+A1:2012 EN 352-3:2020 EN 1731:2006		BP 2754/2283/158/07/18/0401

\* 0123: TÜV SÜD Product Service GmbH, Rotterstr. 65, D-80339 München, GERMANY  
\* 0197: TÜV Rheinland LGA Products GmbH | Tillystr. 2 | 90431 Nürnberg | Germany

Unterszeichnet für und im Namen von: SPEG GmbH, Tannbachstr. 10, D 73635 Steinberg

Steinberg, 12.02.2024



We, the manufacturer: SPEG GmbH, Tannbachstraße 10, 73635 Steinberg, Germany, declare, under our own responsibility, that the products listed below agree with the EC directives and directives listed in the table and the relevant EC harmonization legislation.

Product category	Product	Model	Identification number of Certification Authority	PSA	Standard designations	Type examination certificate
Sports glasses	SP-1480	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1480.2	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1481	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1481.2	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1482	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1483	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1484	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1485	0193*	VO 2016/425/EU	12312-1:2013		
Sports glasses	SP-1490	0193*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-1491	0193*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-1492	0193*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-0683	0197*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-0693	0197*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-81066	0197*	VO 2016/425/EU	12312-1:2015		
Sports glasses	SP-1548C	0193*	VO 2016/425/EU	12312-1:2013+A3:2015		
Sports glasses	SP-3001	0197*	VO 2016/425/EU	EN 12312-1:2015-12		
Sports glasses	SP-3002	0197*	VO 2016/425/EU	EN 12312-1:2015-12		
Sports glasses	SP-3003	0197*	VO 2016/425/EU	EN 12312-1:2015-12		
Sports glasses	SP-3004	0197*	VO 2016/425/EU	EN 12312-1:2015-12		
Sports glasses with self tinting lenses	SP-856					
	SP-857	0123*	VO 2016/425/EU	EN ISO 12312-1:2015-12		
	SP-858					
Ski goggles Aldi	SP-85	0123*	DIN EN 174:2001 APPS GS 2019:01 PAK	ZIA 0619940103 Rev.01		
Ski goggles children Lidl	SP-912	0123*	DIN EN 174:2001 APPS GS 2019:01 PAK	ZIA 061994 0115 Rev.00		
Ski goggles children Lidl	SP-913	0123*	DIN EN 174:2001 APPS GS 2019:01 PAK	ZIA 061994 0114 Rev.00		
Ski goggles adults Lidl	SP-914	0123*	DIN EN 174:2001 APPS GS 2019:01 PAK	ZIA 061994 0116 Rev.00		
Ski goggles adults Lidl	SP-915	0123*	DIN EN 174:2001 APPS GS 2019:01 PAK	ZIA 061994 0117 Rev.00		
Sunglasses	SP-873	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-874	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-875	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-876	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-877	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-878	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0052	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0061	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0054	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0064	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0069	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0070	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0062	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-0068	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-992	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-993	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-711	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-890	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-892	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-891	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-715	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-984	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-714	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-889	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-717	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-713	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-716	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-718	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-719	0197*	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-941	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		
Sunglasses	SP-946	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12		

Sunglasses	SP-949-1	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-942	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-943	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-957	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-944	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-939	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-938	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-947	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-945	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-948	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-940	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-949-2	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-954	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-952	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-955	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-950	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-956-1	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-956-2	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-958	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-959	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-5001	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-5006	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-5008	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-5002	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-5007	Intertek	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-705	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-806	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-727	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-807	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-729	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-809	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-813	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-812	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-814	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-732	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-747	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-748	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-749	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-750	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-751	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-736	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-737	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-738	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-739	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-740	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-741	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-775	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-770	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-769	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-771	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Sunglasses	SP-776	SGS	VO 2016/425/EU 2001/95/EG	EN ISO 12312-1:2015-12	
Safety glasses	SP-1519	0197*	VO 2016/425/EU	DIN EN 166-2002-04	C6819SPEQ/R1
Safety glasses	SP-963	0197*	VO 2016/425/EU	EN 170-2003-01 EN 166-2002-04	C6968SPEQ/R0
Overglasses/ Occupational safety goggles	SP-964	0197*	VO 2016/425/EU	EN 170-2003-01 EN 166-2002-04	C6969SPEQ/R0
Safety glasses	SP2203	0196*	VO 2016/425/EU	EN 170-2003-01 EN 166-2002-04	C7175SPEQ /R0
Safety glasses	SP2202	0196*	VO 2016/425/EU	EN 170-2003-01 EN 166-2002-04	C7174SPEQ/R0
Sports glasses for children	SP-1683	0123*	VO 2016/425/EU	EN ISO 12312-1:2013 + A1:2015	
Sportbrille	SP-445	TÜV RL GZ	VO 2016/425/EU	EN ISO 12312-1:2013 + A1:2015	
Sports glasses with special lenses	SP-445K	TÜV RL GZ	VO 2016/425/EU	EN ISO 12312-1:2013 + A1:2015	
Sports glasses with special lenses	SP-857K	TÜV RL GZ	VO 2016/425/EU	EN ISO 12312-1:2013 + A1:2015	
Sports glasses with interchangeable lenses	SP-1383	0123*	VO2016/425/EU	EN 12312-1:2015-12	
Sports glasses with interchangeable lenses	SP-1583	0123*	VO2016/425/EU	EN 12312-1:2015-12	
Sunglasses Looks	SP-451 SP-452 SP-453	0197*	VO 2016/425/EU	EN ISO 12312-1:2013+ A1:2015	
Reading aid with blue light filter	SP-7001	0196*	VO 2016/425/EU	DIN EN 166-2002-04 DIN EN 170-2003-01 DIN EN ISO 8980-1:2017-12 DIN EN ISO 4007:2020-1	C7167 SPEQ/R0 C7168SPEQ/R0
Sunglasses	SP-229	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	
Sunglasses	SP-230	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	
Sunglasses	SP-222	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	
Sunglasses	SP-231	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	
Sunglasses	SP-224	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	
Sunglasses	SP-225	Intertek	VO 2016/425/EU 2001/95/EG	EN 12312-1:2015	

- \* 0122: TÜV SÜD Product Service GmbH | Daimlerstraße 11 | 80748 Garching | Germany
- \* 0193: PFI Germany  
DIN CERTCO Gesellschaft für Konformitätsbewertung mbH | Albinstrasse66 | 12103 Berlin | Germany
- \* 0196: TÜV Rheinland LGA Products GmbH | Tilsiter Str. 2 | 90431 Nürnberg | Germany
- \* 0197: TÜV Rheinland LGA Products GmbH | Tilsiter Str. 2 | 90431 Nürnberg | Germany

Unterzeichnet für und im Namen von: SPEEQ GmbH, Tannbachstr. 10, D-73836 Steinernberg

Steinernberg, 12.02.2024

  
 Daniela Schwab  
 Purchase Project Manager  
 SPEEQ GmbH  
 Tannbachstr. 10, D-73836 Steinernberg / Germany  
 Tel.: +49 69 183-30 77 79  
 Fax: +49 69 183-30 77 79

We, the manufacturer: SPEQ GmbH, Tannbachstraße 10, 73635 Steinenberg, Germany, declare, on our own responsibility, that the below mentioned products of PPE class 2 are in conformity, with the EC directives and regulations listed in the table and the relevant EC harmonization legislation.

Product category	Product	Model	Identification number of Certification Authority	PSA	Standard designations
Personal protective equipment	Safety goggles	SP-1519	0197*	DIN EN 166:2002-04	C6819SPEQ/R1
	Safety goggles	SP-963	0197*	EN 170:2003-01 EN 166:2002-04	C6968SPEQ/R0
	Over glasses, work safety glasses	SP-964	0197*	EN 170:2003-01 EN 166:2002-04	C6969SPEQ/R0
	Safety goggles	SF2203	0196*	EN 170:2003-01 EN 166:2002-04	C7175SPEQ/R0
	Safety goggles	SF2202	0196*	EN 170:2003-01 EN 166:2002-04	C7174SPEQ/R0

- \* 0125: TÜV SÜD Product Service GmbH | Daimlerstraße 11 | 85748 Garching | Germany
- \* 0133: PFI Germany
- \* 0196: DIN CERTCO Gesellschaft für Konformitätsbewertung mbH | Albinstrasse 56 | 12103 Berlin | Germany
- \* 0197: TÜV Rheinland LGA Products GmbH | Tillystr. 2 | 90431 Nürnberg | Germany

Unterzeichnet für und im Namen von: SPEQ GmbH, Tannbachstr. 10, D-73635 Steinenberg

Steinenberg, 12.02.2024



We, the manufacturer: SPEQ GmbH, Tannbachstraße 10, 73635 Steinenberg, Germany, declare, on our own responsibility, that the below mentioned medical devices of class 1 are in conformity, with the EC directives and regulations listed in the table and the relevant harmonization legislation of the EC.

Product category	Product	Model	Identification number of Certification Authority	Medical Devices Directive	Product Protection Act	PSA	Standard designations
Medical devices	Reading glasses with sun clip	SP-4211	0197*	93/42/EWG	2001/95/EG	VO 2016/425/EU	EN 14139:2010 EN 12312-1:2015-12
	Reading glasses with sun clip	SP-4264	0197*	93/42/EWG	2001/95/EG	VO 2016/425/EU	EN 14139:2010 EN 12312-1:2015-12
	LED ready readers	SP-1952	0193*	93/42/EWG	2001/95/EG		EN 14139:2010 (if otherwise)
	Reading glasses	SP-690	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-691	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-692	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-693	0193*	93/42/EWG			EN 14139:2010
	Ultraslim reading glasses	SP-130	0193*	93/42/EWG			EN 14139:2010
	Ultraslim reading glasses	SP-131	0197*	93/42/EWG			EN 14139:2010
	Reading glasses with tinted lenses	SP-8677	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses with tinted lenses	SP-8110	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses with tinted lenses	SP-1610	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses with tinted lenses	SP-9003	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses with tinted lenses	SP-1804	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses with tinted lenses	SP-1803	0193*	93/42/EWG			EN ISO 12312-1 EN 14139:2010
	Reading glasses	SP-170	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-171	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-172	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-173	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-174	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-175	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-176	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-177	0193*	93/42/EWG			EN 14139:2010
	LED Reading glasses	SP-1950	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-190	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-191	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-7007	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-1610	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-6011	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-5016	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-5011	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-6009	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-1003	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-1005	0193*	93/42/EWG			EN 14139:2010
	LED reading glasses with charging cable	SP-1953	0193*	93/42/EWG			IEC/TR 62778:2014 EN 14139:2010 EN 60598-1:2015+A1:2018 EN 60598-2:4:2018 EN 62321:2009 EN 55015:2013+A1:2015 EN 61547:2009 EN 62471:2008 EN 50581:2012
	Reading glasses with case on display	SP-0028	0193*	93/42/EWG			EN 14139:2010
	Reading glasses with case on display	SP-5007	0193*	93/42/EWG			EN 14139:2010
	Reading glasses with case on display	SP-0032	0193*	93/42/EWG			EN 14139:2010
	Reading glasses with case on display	SP-0001	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-1705	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-5437	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-5335	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-1809	0193*	93/42/EWG			EN 14139:2010
	Reading glasses	SP-4128	0197*	93/42/EWG			EN 14139:2010-11 EN 14139:2010-11 EN 55015:2013+A1:2015 EN 61547:2009 EN 61000-3-2:2014 EN 61000-3-3:2013 IEC/TR 62778:2014 EN 62471:2008 EN 60598-2:4:2018 EN 60598-1:2015+A1:2018 EN 62368-1:2014+A11:2017
	LED reading glasses with charging cable	SP-1954	0197*	93/42/EWG			EN 14139:2010-11 EN 12312-1:2015-12 EN 14139:2010-11 EN 12312-1:2015-12
tinted reading glasses	SP-720	0197*	93/42/EWG	2001/95/EG	VO 2016/425/EU	EN 14139:2010-11 EN 12312-1:2015-12	
tinted reading glasses	SP-721	0197*	93/42/EWG	2001/95/EG	VO 2016/425/EU	EN 12312-1:2015-12	

- \* 0197: TÜV Rheinland LGA Products GmbH | Tillystr. 2 | 90431 Nürnberg | Germany
- \* 0193: PFI Germany

Steinenberg, 12.02.2024

Jürgen Stützel  
Sales/Marketing Manager

Name / Funktion



SPEQ GmbH  
Tannbachstr. 10, 73635 Steinenberg / Germany  
Tel: +49 (0) 7143 30 77 79-0  
Fax: +49 (0) 7143 30 77 79-9

*Jürgen Stützel*  
Unterschrift / Stamp  
signed and stamped