

KCK Cyklosport-Mode s.r.o.

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DATE: 18.1.2019

SUBJECT: Declaration of conformity - FORCE glasses

We hereby declare that all types of sunglasses supplied by our company meet the requirements of Government Regulation no. 21 / 2003Sb., Transposing Council Directive 89/686 / EEC on the approximation of the laws of the EU Member States relating to personal protective equipment as amended by Directives 93/68 / EEC, 96/95 / EEC Directive of the European Parliament and Council Directive 96/58 / EC and the standards EN ISO 12312-1: 2013/A1:2015 Eye and face protection - Sunglasses and related equipment - Part 1: Sunglasses for general use.

The product was tested in accordance with Directive 89/686 / EEC on personal protective equipment. Specifications of the filters and glass transmittance is shown in the table below.

Model	Product No.	Lenses Colour	Transmittance	Filter Cat.
CALIBRE	91053	polycarbonate red laser lenses, UV 400	13%	3
	91054	polycarbonate red laser lenses, UV 400	13%	3
	91055	polycarbonate red laser lenses, UV 400	13%	3
RON	91010	polycarbonate blue laser lenses, UV 400	12%	3
	91011	polycarbonate red laser lenses, UV 400	17%	3
	91012	polycarbonate multi laser lenses, UV 400	16%	3
	91013	polycarbonate multi laser lenses, UV 400	16%	3
	91014	polycarbonate multi laser lenses, UV 400	13%	3
DUKE	91020	polycarbonate black laser lenses, UV 400	13%	3
	91021	polycarbonate black laser lenses, UV 400	13%	3
	91022	polycarbonate black laser lenses, UV 400	13%	3
	91023	polycarbonate black laser lenses, UV 400	13%	3
	91024	polycarbonate black laser lenses, UV 400	13%	3
FREE	91030	polycarbonate black laser lenses, UV 400	13%	3
	91031	polycarbonate black laser lenses, UV 400	13%	3
	91032	polycarbonate orange laser lenses, UV 400	17%	3
	91033	polycarbonate orange laser lenses, UV 400	17%	3
	91035	polycarbonate blue laser lenses, UV 400	10%	3
	91036	polycarbonate black laser lenses, UV 400	13%	3
	91038	polycarbonate black laser lenses, UV 400	13%	3

QUEEN	91060	polycarbonate black laser lenses, UV 400	13%	3
	91061	polycarbonate black laser lenses, UV 400	13%	3
	91062	polycarbonate black laser lenses, UV 400	13%	3
FLASH	91065	polycarbonate red laser lenses, UV 400	13%	3

	91066	polycarbonate black laser lenses, UV 400	13%	3
	91067	polycarbonate black laser lenses, UV 400	13%	3
	91068	polycarbonate red laser lenses, UV 400	13%	3
AEON	91070	polycarbonate black laser lenses, UV 400	13%	3
	91071	polycarbonate black laser lenses, UV 400	13%	3
	91072	polycarbonate black laser lenses, UV 400	13%	3
CREW	91075	polycarbonate black laser lenses, UV 400	13%	3
EVEREST	91090	polycarbonate black laser lenses, UV 400	15%	3
	91091	polycarbonate black laser lenses, UV 400	15%	3
	91092	polycarbonate black laser lenses, UV 400	15%	3
EDIE	91080	polycarbonate black laser lenses, UV 400	15%	3
	91081	polycarbonate black laser lenses, UV 400	15%	3
	91082	polycarbonate black laser lenses, UV 400	15%	3
POKEY	90955	polycarbonate black laser lenses, UV 400	10%	3
	90956	polycarbonate black laser lenses, UV 400	10%	3
SPARE LENSES				
		clear, UV400	90%	0
		brown, UV400	62%	1

Model	Product No.	Lenses Colour	Transmittance	Filter Cat.
LADY	90900	polycarbonate blue laser lenses, UV 400	11%	3
	90901	polycarbonate red laser lenses, UV 400	13%	3
	90902	polycarbonate black laser lenses, UV 400	15%	3
	90903	polycarbonate black laser lenses, UV 400	15%	3
	90906	polycarbonate black laser lenses, UV 400	15%	3
RIDE PRO (diopt. klip)	909220	polycarbonate blue laser lenses, UV 400	11%	3
	909221	polycarbonate red laser lenses, UV 400	13%	3
	909222	polycarbonate black laser lenses, UV 400	15%	3
	909223	polycarbonate black laser lenses, UV 400	15%	3
	909224	polycarbonate black laser lenses, UV 400	15%	3
	909225	polycarbonate fotochromic lenses, UV 400	15%	3
RACE PRO	909391	polycarbonate blue laser lenses, UV 400	11%	3
	909392	polycarbonate red laser lenses, UV 400	13%	3
	909393	polycarbonate black laser lenses, UV 400	14%	3
	909394	polycarbonate black laser lenses, UV 400	14%	3
	909395	polycarbonate black laser lenses, UV 400	14%	3
	909396	polycarbonate black laser lenses, UV 400	14%	3
	909397	polycarbonate black laser lenses, UV 400	14%	3
	909398	polycarbonate black laser lenses, UV 400	14%	3
	909399	polycarbonate black laser lenses, UV 400	14%	3
RACE	90931	polycarbonate red laser lenses, UV 400	13%	3
	90932	polycarbonate black laser lenses, UV 400	15%	3
	90933	polycarbonate black laser lenses, UV 400	15%	3

	90934	polycarbonate black laser lenses, UV 400	15%	3
ULTRA	90951	polycarbonate red laser lenses, UV 400	13%	3
	90952	polycarbonate black laser lenses, UV 400	15%	3
	90954	polycarbonate black laser lenses, UV 400	15%	3
VISION	90970	polycarbonate blue laser lenses, UV 400	11%	3
	90971	polycarbonate red laser lenses, UV 400	13%	3
	90972	polycarbonate black laser lenses, UV 400	15%	3
	90973	polycarbonate blue laser lenses, UV 400	11%	3
	90974	polycarbonate black laser lenses, UV 400	15%	3
AIR	91040	polycarbonate black laser lenses, UV 400	15%	3
	91041	polycarbonate black laser lenses, UV 400	15%	3
	91042	polycarbonate black laser lenses, UV 400	15%	3
	91043	polycarbonate red laser lenses, UV 400	13%	3
LIGHT	90960	polycarbonate blue laser lenses, UV 400	11%	3
	90961	polycarbonate red lenses, UV 400	13%	3
PRO	90910	polycarbonate blue laser lenses, UV 400	11%	3
	90911	polycarbonate red lenses, UV 400	13%	3
	90912	polycarbonate black laser lenses, UV 400	15%	3
SPORT	90940	polycarbonate blue laser lenses, UV 400	11%	3
	90941	polycarbonate red lenses, UV 400	13%	3
	90942	polycarbonate black laser lenses, UV 400	15%	3
FLEX	90895	polycarbonate blue laser lenses, UV 400	10%	3
MADAM	90897	polycarbonate black laser lenses, UV 400	15%	3
BOSS	90899	polycarbonate black laser lenses, UV 400	15%	3
MAX	90980	polycarbonate blue laser lenses, UV 400	11%	3
	90981	polycarbonate red lenses, UV 400	13%	3
	90982	polycarbonate black laser lenses, UV 400	15%	3
	90983	polycarbonate black laser lenses, UV 400	15%	3
	90984	polycarbonate black laser lenses, UV 400	15%	3
POKEY	90955	acrylic black lenses, UV 400	10%	3
	90956	acrylic black lenses, UV 400	10%	3
MX	90890	polykarbonate clear lenses, UV 400	90%	1
SPARE LENSES				
		blue spare lenses laser	11%	3
		red spare lenses laser	13%	3
		black spare lenses laser	14%	3
		spare lenses brown	40%	2
		spare lenses clear	90%	0
		fotochromic, UV400	25-84%	0-3

Processed by: David Bíca

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