

DECLARATION OF CONFORMITY

We Luxottica Group SpA, with registered office in Piazzale Cadorna 3 – 20123 Milan (MI)-Italy, declare that the models and the relative spare parts, of which we are the manufacturer:

| BRAND | TRADEMARK |
|--------------------------|---|
| <i>AO</i> | <i>ALAIN MIKLI</i> |
| <i>AN</i> | <i>ARNETTE</i> |
| <i>AR</i> | <i>GIORGIO ARMANI</i> |
| <i>AX</i> | <i>ARMANI EXCHANGE</i> |
| <i>BV</i> | <i>BVLGARI</i> |
| <i>BE</i> | <i>BURBERRY</i> |
| <i>CH</i> | <i>CHANEL</i> |
| <i>DK / DY</i> | <i>DONNA KARAN / DONNA KARAN NEW YORK</i> |
| <i>DG / DD</i> | <i>DOLCE & GABBANA / D&G</i> |
| <i>EA</i> | <i>EMPORIO ARMANI</i> |
| <i>HC</i> | <i>COACH</i> |
| <i>LU</i> | <i>LUXOTTICA</i> |
| <i>MK</i> | <i>MICHAEL KORS</i> |
| <i>MU</i> | <i>MIU MIU</i> |
| <i>MT</i> | <i>MOSLEY TRIBES</i> |
| <i>OO / OX/ OY/ OJ</i> | <i>OAKLEY</i> |
| <i>OV</i> | <i>OLIVER PEOPLES</i> |
| <i>PO</i> | <i>PERSOL</i> |
| <i>PH</i> | <i>POLO RALPH LAUREN</i> |
| <i>PM</i> | <i>PAUL SMITH</i> |
| <i>PR / PS</i> | <i>PRADA / PRADA LINEA ROSSA</i> |
| <i>RA / RL / PL</i> | <i>RALPH LAUREN</i> |
| <i>RB / RJ / RX / RY</i> | <i>RAY-BAN</i> |
| <i>SF</i> | <i>SFEROFLEX</i> |
| <i>SH</i> | <i>S+ARCK EYES</i> |
| <i>SM</i> | <i>STELLA MCCARTNEY</i> |
| <i>TF</i> | <i>TIFFANY & CO.</i> |
| <i>TY</i> | <i>TORY BURCH</i> |
| <i>VA</i> | <i>VALENTINO</i> |
| <i>VE / VR</i> | <i>VERSACE / VERSUS</i> |
| <i>VO</i> | <i>VOGUE</i> |

- all ophthalmic frames comply with Annex VII of the Medical Device Directive 93/42/EEC amended by the Directive 2007/47/EC according to the current reference standard EN ISO 12870 ophthalmic optic spectacle frames general requirement and test methods, risk classification: class I according to the Annex IX;
- all sunglasses are in conformity with the EU Regulation of the European Parliament and of the Council 2016/425 and the harmonized standard EN ISO 12312-1:2013/A1:2015

DIRECTIVES

EU Regulation of the European Parliament and of the Council 2016/425

"Personal protective equipment"

EEC Directive 94/27 CEE "Nickel Directive"

EEC Directive 95/2001 CEE "General Product Safety"

EEC Directive 93/42 CEE "Medical Devices"

CE Regulation 1907/2006 "REACH"

US FDA Reg. 21C.F.R 801.410 "Drop Ball Test" for Sunglasses and sun lenses

US FDA Reg.21 C.F.R. subchapter H – medical devices, part 801 – labelling

US Treasury Decision 74-38 (January 22, 1974; 39 F.R. 2470)

US Consumer Product Safety Act

US Consumer Product Safety Improvement Act of 2008

California Proposition 65 "The Safe Drinking Water and Toxic Enforcement Act "

STANDARDS

EN ISO 12312-1:2013/A1:2015 "Eye and face protection-Sunglasses and related eyewear.

EN ISO 12311:2013 "Personal Protective Equipment – Test methods for sunglasses and related eyewear"

ISO 12870:2016 "Ophthalmic optics - Spectacle frames - Requirements and test methods"

EN 12472:2005+A1:2009 "Method for the simulation of wear and corrosion for the detection of nickel release from coated items"

EN 16128:2015 "Reference method for the testing of spectacle frames and sunglasses for nickel release"

ISO 8624:2011 "Measuring system for spectacles frames"

ANSI Z80.3:2018 "American National Standard. Non prescription Sunglasses and Fashion Eyewear - Requirements".

AS/NZS 1067.1:2016 "Eye and face protection - Sunglasses and fashion spectacles"

QB2457:1999, "Sunglasses"

GB10810.3:2006 "Spectacle lenses and related eye wear – Part3: Transmittance specifications and test methods"

NOTES

The authorization and registration Number by the Health Ministry, as Medical Devices producer of the First category is:

473617 (frames without lenses - others)

473615 (metal and plastic frames without lenses)

473613 (plastic frames without lenses)

473553 (metal frames without lenses)

The F.D.A. Registration Number is: 9614827; FDA listing number A974287 (frames), A974283 (sunglasses), B018782 (lenses)

This conformity declaration is issued under exclusive responsibility of the Manufacturer.
Done at Agordo, on 30 July 2019

Luxottica Group S.p.A.

Group Customer Service Director

Carlo Salomoni

