

EU DECLARATION OF CONFORMITY		CE
REGULATION(EU)2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on MEDICAL DEVICES		
MANUFACTURER (Name/Brand or commercial name of the manufacturer/complete legal address)	WENZHOU INTERNATIONAL ECO&TEC COOPERATION CO., LTD. 5/F FOREIGN AFFAIRS BLDG, HONGDIAN SOUTH ROAD, WENZHOU, ZHEJIANG, 325000, CHINA	
MANUFACTURER	CN-MF-000023985	
AUTHORIZED EUROPEAN REPRESENTATIVE:	Humiss International B.V. Address: Joop Geesinkweg 701, 1114AB Amsterdam-Duivendrecht, the Netherlands	
COMPETENT AUTHORITY	Humiss International B.V. Address: Joop Geesinkweg 701, 1114AB Amsterdam-Duivendrecht, the Netherlands ce-tech@humiss.com	
AUTHORIZED EUROPEAN REPRESENTATIVE	NL-AR-000001490	
<p style="text-align: center;">DECLARE UNDER THEIR RESPONSIBILITY AS MANUFACTURER THAT THE PRODUCTS DESCRIBES BELOW MEET THE REQUIREMENTS OF THE REGULATION(EU)2017/745 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 5 APRIL 2017 ON MEDICAL DEVICES</p> <p style="text-align: center;">PRODUCT DESCRIPTION</p> <p>PRODUCT DESCRIPTION</p> <p>CORRECTIVE: SPECTACLE FRAMES</p> <p>INVOICE N° :</p> <p>ORDER N9:</p> <p>ARTICLE CODE</p> <p>T1829, T1859, T1880, T1882, T1885, T1886, T1887, T1888, 88879, 88885, 88897, 88898, 88907, 88912, 97232, 97222, DB2235, DB2251, DB2203, DB2210, DB2220, DB2218, DB2209, 2501, G8015, G8042, G8048, G8017, LM-A8838, LM-A8839, GV9907, FH2206, FH2205, Z3033, Z3036, Z3037, FT6764, FT6765, Z3034, Z3035, Z3038, FT6766, H-6601, H-6602, H-6603, 6006, DT26108, DT26112, 2814, 2796, 2791, 2761, 97250, 97262, 97263, 97270, 97264, 97272, 88912, 88885, 88907, DB2210, DB2237, DB2220, DB2209, DB2231, DB2215, DB2308, 5704</p> <p>INTENDED USE:</p> <p>An ophthalmic device made of metal, acetate, or plastic in order to include optical lenses manufactured in accordance with a standard prescription and used to correct the refractive errors of a patient's eyesight, e.g., refractive ametropia (myopia, hyperopia, and astigmatism), and possibly to protect the eyes against radiation or mechanical hazards.</p>		