

Declaration of Conformity

Manufacturer

MEDICONTUR Medical Engineering Ltd.
 2072 Zsámbék, Herceghalmi út 1., Hungary
 SRN: HU-MF-000024195

We hereby declare on our own responsibility that the products mentioned below, manufactured by us are:
 - compliant with the Regulation (EU) 2017/745
 - marked CE according to Annex V of Reg (EU) 2017/745

Product Identification

Product Name: Sun

Classification: Class I according to Rule 1 Annex VIII of Regulation (EU) 2017/745

Basic UDI-DI: 599302SUN4Q

Product name	Catalogue number	Product name	Catalogue number
Sun Lens 1.5	CVK-1204	Terra Sun	CVK-5192
Sun Trial Lens 1.5	CVK-1210	Viridis Black Clip Sun	CVK-5102
Remus Black Sun	CVK-5126	Ruber Black Clip Sun	CVK-5106
Dante Black Sun	CVK-5132	Sirius Grey Clip Sun	CVK-5110
Dante Grey Sun	CVK-5138	Lucius Black Clip Sun	CVK-5114
Vitus Grey Sun	CVK-5144	Aquilus Black Clip Sun	CVK-5118
Vitus Havanna Sun	CVK-5150	Flavus Black Clip Sun	CVK-5122
Harry Aqua Sun	CVK-5156	Orion Blue Clip Sun	CVK-5198
Harry Blue Sun	CVK-5162	Nova Blue Clip Sun	CVK-5202
Albus Blue Sun	CVK-5168	Sora Black Flip Clip Sun	CVK-5264
Albus Green Sun	CVK-5177	Milo Black Flip Clip Sun	CVK-5271
Magnus Sun	CVK-5180	Lark Black Flip Clip Sun	CVK-5278
Solis Sun	CVK-5186		

Applied Standards and Common Specifications

ISO 9001:2015 – Quality Management Systems

ISO 14889:2014 – Spectacle lenses – Fundamental requirements

ANSI Z80.1 – Prescription Ophthalmic Lenses


ISO 2409:2020 – Paints and varnishes – Cross-cut test

ISO 8980-5:2005 – Ophthalmic optics – Uncut finished spectacle lenses Part 5: Minimum requirements for spectacle lens surfaces claimed to be abrasion-resistant

ISO 8980-3:2022 – Ophthalmic optics – Uncut finished spectacle lenses Part 3: Transmittance specifications and test methods

ISO 12312-1:2022 – Sunglasses and related eyewear

Törökbalint, 21 October 2025



 Benjamin Kontur
 Director of Strategy