

DECLARATION OF CONFORMITY

1. Name and address of the manufacturer:
MPG GmbH
Liebenauer Tangente 4, 8041 Graz, Austria

SRN: AT-MF-000001284

2. This declaration of conformity is issued under the sole responsibility of the manufacturer.

3. Basis-UDI: 9009507FullrimCombinatMC
Nomenclature: GMDN-Code: 32816
EMDN-Code: Q02100203

Intendend use: A spectacle frame is a device with two temples worn in front of the eye. It secures two corrective lenses that are worn by a patient to correct vision defects.

4. Objects of the declaration: spectacle frames
Models: see appendix, 1 page
5. risk category: I (non-sterile, no measuring function)
6. The objects of declaration described above are in conformity with the relevant Union regulation 2017/745 on medical devices and the Union regulation 1907/2006 REACH.
7. References to the relevant harmonised standards used:
EN ISO 12870:2018, EN 16128:2016, EN ISO 12472:2020.

Signed for and on behalf of:
MPG GmbH, Liebenauer Tangente 4, 8041 Graz

Graz, 10.06.2024



Michael Rahm, CPO



Dietmar Hermus, CSO

ENG

Appendix to the Declaration of Conformity

DHM266-2	DHM374-1	HEM023-3
DHM266-4	DHM374-2	HEM030-1
DHM266-5	DHM374-3	HEM030-2
DHM266-6	DHM374-4	HEM030-3
DHM275-1	DHM384-1	HEM031-1
DHM275-2	DHM384-2	HEM031-2
DHM275-3	DHM384-3	HEM031-3
DHM275-5	DHM386-1	HEM059-1
DHM280-3	DHM386-2	HEM059-2
DHM280-4	DHM386-3	HEM059-3
DHM280-6	DHM387-1	HEM060-1
DHM280-7	DHM387-4	HEM060-2
DHM291-3	DHM387-5	HEM060-3
DHM291-5	DHM389-4	HEP003-1
DHM291-6	DHM389-5	HEP003-2
DHM291-7	DHM389-6	HEP003-3
DHM314-4	DHM398-1	HEP004-1
DHM314-5	DHM398-5	HEP004-2
DHM314-6	DHM398-6	HEP004-3
DHM314-7	DHM399-5	HEP005-1
DHM328-4	DHM399-6	HEP005-2
DHM328-5	DHM401-2	HEP005-3
DHM328-6	DHM401-5	HEP022-1
DHM328-7	DHM406-2	HEP022-2
DHM341-1	DHM406-4	HEP022-3
DHM341-2	DHM406-5	HEP023-1
DHM341-3	DHM412-1	HEP023-2
DHM341-4	DHM412-2	HEP023-3
DHM342-1	DHM412-3	HEP031-1
DHM342-2	HEM010-1	HEP031-2
DHM342-3	HEM010-2	HEP031-3
DHM342-4	HEM010-3	HEP032-1
DHM343-1	HEM011-1	HEP032-2
DHM343-2	HEM011-2	HEP032-3
DHM343-3	HEM011-3	HEP033-1
DHM343-4	HEM022-1	HEP033-2
DHM366-4	HEM022-2	HEP033-3
DHM366-5	HEM022-3	HEP034-1
DHM366-6	HEM023-1	HEP034-2
DHM366-7	HEM023-2	HEP034-3

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