

User guide correction frame



Scope of application

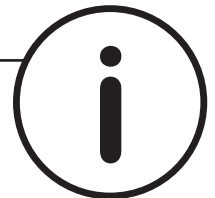
Corrective frames (spectacle frames with corrective lens) are Class 1 (Rule 1) medical devices according to Chapter III Annex VIII Regulation (EU) 2017/745, the essential purpose of which is the connection with medically prescribed ophthalmic lenses for the compensation of visual defects. Individual fitting of the spectacle frame via a specialist optician is necessary to enable appropriate use. The spectacle frame is in conformity with the above regulation.



The declaration of conformity is available at <https://johann-v-goisern.com/documents/>.

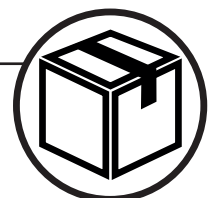
Notes

It cannot be excluded that persons who are particularly sensitive or prone to allergies may experience undesirable effects when coming into contact with the materials and finishes used for the frames. The spectacle frame is presented with presentation lenses, which are not intended for use, but only for the purpose of keeping the shape of the frame stable and allowing a fitting as close as possible to the final product. The frame of the glasses does not have an infinite life. If the frame is used for a long time, it should be checked regularly by a specialist optician, as small parts (e.g., screws) can become loose and detached, and there is a risk of ingestion by small children or pets. If you notice pressure points or any other unpleasant sensation when wearing the frame, please contact your optician so that they can adjust the frame to your individual needs.



Storage and transportation

The correction frame should be stored in its case at a temperature between -10°C and +35°C. Storage under sunlight in closed rooms without air conditioning (e.g., car dashboard) should be avoided, as the temperatures reached under these conditions may affect the functionality of the frame (i.e., deformation of the spectacle frame).



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Cleaning

For optimal function, clean your glasses regularly with clean water and a soft cloth. A mild soap, dishwashing detergent or commercially available eyeglass cleaning agents can also be used. In case of contact with reagents such as salt water (sea water), swimming pool water, chemical products (e.g. cosmetics, hair spray, sun creams and insect repellents), immediate cleaning with clear water and subsequent drying with a soft cloth is recommended. In case of wear (e.g. scratches, loss of gloss), replacement with original spare parts is recommended.



The use of solvents (e.g. alcohol and acetone) and aggressive chemical cleaning agents, which could impair the functionality of the glasses, should be absolutely avoided.

Product warranty

The national warranty and guarantee regulations apply.



Labelling

On the packaging of your product, in addition to the model and colour number, there is also a UDI-PI (Unique Device Identification - Production Identifier) and a UDI-DI (Unique Device Identification - Device Identifier) number. These numbers are used to identify, mark, and register medical devices. The goal is to increase patient safety through complete traceability of products.



Manufacturer

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ARA-license number: 4826
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Contact information

If the optician where the product was purchased from cannot be contacted, you can contact us with complaints or questions by email at office@pomberger.com or by phone at +43 (0) 6135 7465.