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Abstract

The invention relates to goggles, comprising at least one goggles lens (2), a goggles frame (1), which carries at least one goggles lens (2), and a nose pad (4) for support relative to the nose of a goggles wearer. The nose pad (4) has at least two mutually opposing nose pad elements (5), which are, in each case, peripherally closed continuous bodies surrounding an interior (16). Each nose pad element (5) has a partially free, lateral nose pad element-nose pad web (15) for placing on the nose of the goggles wearer, the nose pad element-nose pad web (15) preferably being yielding. Each nose pad element (5) has a fixed, lateral nose pad element fixing portion (17), which runs opposite the associated nose pad element-nose pad web (15) and substantially parallel thereto.

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- Fig. 1 -



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