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DEVICE FOR RECONSTRUCTING TEETH

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Abstract not available for EP1073381 (A1)

Abstract of corresponding document: WO9955249 (A1)

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The invention relates to a device for reconstructing teeth, wherein a supporting element and an abutment form a single substructure (10). This substructure comprises a metal core (13) and a cover (14) made of ceramics and/or a composite material. The supporting element (12) is formed by the lower part of the substructure and the abutment functions as a retaining mould to accommodate the reconstructed tooth (3). The retaining mould becomes convex and rounded as it graduates into the supporting element. The end-sided collar of the reconstructed tooth also has a convex rounded run-out. The transition and the run-out from a perfectly congruent seat (15) when assembled.

