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PROSTHETIC DEVICE FOR A DENTAL IMPLANT

Inventor(s): MARANGINI ANGELO [IT] ± (MARANGINI, Angelo)

Applicant(s): EVOKARE S R L [IT] ± (EVOKARE S.R.L)

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Abstract of WO2017190880 (A1)

A prosthetic device (1) for a dental implant, comprising a plurality of implant platforms (2), wherein an abutment (3) is rigidly associatable with each one of the implant platforms (2); the abutment (3) comprises a static component (5) that can be associated rigidly with the implant platform (2) and a dynamic component (6) that can be associated rigidly with the static component (5); furthermore the dynamic component (6) comprises a wire-like element (4) configured to be connected rigidly to a contiguous abutment (3).