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## CERAMIC BODY, IN PARTICULAR FOR USE IN A BONE IMPLANT, IN PARTICULAR AS A DENTAL IMPLANT

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### Abstract of CA2923652 (A1)

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The invention relates to a ceramic body (20) for use in a bone implant, in particular in a dental implant (24). The object of the invention is to assure the suitability of said body for the use of an electrolytic cleaning and treating concept. To achieve this, the ceramic body (20) according to the invention has a specific maximum electrical resistance of 10-2 Ω cm in a surface region (40) designed for contact with human tissue.

