

Bibliographic data: WO2014122188 (A1) — 2014-08-14

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TREATMENT SYSTEM FOR CLEANING A COMPONENT, IN PARTICULAR AN IMPLANT PART, CONTAMINATED WITH A BIOFILM

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Classification:

- international: [A61C19/00](#); [A61C8/00](#); [A61L2/00](#); [A61L2/03](#)
- cooperative: [A61C17/02](#); [A61C17/0202](#); [A61L2/0011](#); [A61L2/035](#); [A61N1/306](#); [C25F1/00](#); [A61C8/0089](#); [A61L2202/21](#); [A61M2037/0007](#)

Application number: WO2014EP52271 20140205 ⓘ [Global Dossier](#)

Priority number(s): [DE201310201884](#) 20130205

Also published as: → [BR112015018644 \(A2\)](#) 📄 [CA2900313 \(A1\)](#) 📄 [CN105209080 \(A\)](#) 📄 [DE102013201884 \(A1\)](#) 📄 [EP2953653 \(A1\)](#)
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Abstract of WO2014122188 (A1)

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The invention relates to a treatment system (1) for cleaning a component contaminated with a biofilm, in particular for cleaning bacterially contaminated surfaces of bone implants or dental implants (20). The object of the invention is to allow a particularly effective, locally focussed, flexible treatment. To achieve this, the treatment system (1) according to the invention has a conductor element (10), which can be electrically contacted with the component to be treated and which is connected to a first pole of an electrical supply unit (16), and a media cannula (2) for dispensing a treatment liquid, the interior of said cannula being conductively connected to the second pole of the electrical supply unit (16).

