

Title (en)

METHOD AND APPARATUS FOR SELF-THREADING

Title (de)

VERFAHREN UND VORRICHTUNG FÜR SELBSTSTÄNDIGES ZWIRBELN

Title (fr)

PROCÉDÉ ET APPAREIL POUR AUTO-ÉPILATION

Publication

**EP 2582264 A4 20150107 (EN)**

Application

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Priority

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Abstract (en)

[origin: CA2803754A1] This invention provides both a method and an apparatus for hair removal using thread. Using the concept of rotational motion, this method improves upon the ancient art of threading by using a rotational mechanism that allows for threading with only one manipulation point instead of the conventional four manipulation points as well as one or more threads to be used as a guide to help identify and/or isolate hair to be removed. With these enhancements, a self-threading apparatus is invented that is more precise and less unwieldy than existing self-threading apparatuses. It minimizes the amount of manual labour and skills required in such a way that a person not skilled in the art can easily use this apparatus to thread with precision.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

- [A] IL 90236 A 19930221 - YARON BLANK
- See references of WO 2010148482A1

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