

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202311057472 A

(19) INDIA

(22) Date of filing of Application :28/08/2023

(43) Publication Date : 29/09/2023

(54) Title of the invention : A SYSTEM AND A METHOD FOR AUTOMATED HAIR CUTTING

(51) International classification :B26B0019380000, B26B0019200000, A42B0003040000, B26B0019100000, A45D0044020000
(86) International Application No :NA
Filing Date :NA
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :

A system (100) and a method (300) for automated hair cutting is provided. The system (100) involves a helmet shaped trimmer (102) and an application (112) communicatively coupled to the helmet shaped trimmer (102) for automated hair cutting. The system (100) allows users to cut or trim their head hair according to their own preferences. The system 100 ensure users a consistent and uniform result, even in hard-to-reach areas of the head. The helmet shaped trimmer (102) is designed to be comfortable and easy to use. With the ability to groom hair at home, users can save money on frequent salon visits. The system 100 offers a cost-effective solution for achieving professional-quality haircuts or trims without the need for professional assistance.

No. of Pages : 22 No. of Claims : 10