

Title (en)  
Finishing comb

Title (de)  
Endbearbeitungskamm

Title (fr)  
Peigne de finition

Publication  
**EP 1922952 A3 20080723 (EN)**

Application  
**EP 07012987 A 20070703**

Priority  
US 56023906 A 20061115

Abstract (en)  
[origin: EP1922952A2] A finishing comb designed to meet the grooming needs of men is disclosed. The finishing comb has an elongated body having three parallel rows of bristles extending from end to end from the bottom surface of the body. The rows of bristles are a combination of natural bristles and synthetic bristles arranged so that the synthetic bristles penetrate the hair pack and the natural bristles distribute the natural sebum of the hair along the lengths of the hair shafts. In one embodiment, the center row of bristles comprises synthetic bristles and the outer rows of bristles comprise tufts of natural bristles. In an alternative embodiment, the inner row of bristles comprises tufts of natural bristles and the outer rows of bristles comprise synthetic bristles.

IPC 8 full level  
**A46B 9/02** (2006.01); **A45D 24/02** (2006.01)

CPC (source: EP US)  
**A45D 24/02** (2013.01 - EP US); **A46B 9/023** (2013.01 - EP US); **A46B 9/06** (2013.01 - EP US); **A46D 1/00** (2013.01 - EP US); **A46D 1/0207** (2013.01 - EP US); **A46B 2200/104** (2013.01 - EP US)

Citation (search report)  
• [X] WO 2005094627 A1 20051013 - MARGARYAN KHACHATUR VAGINAKOVI [RU]  
• [X] US 2004255967 A1 20041223 - WHITE CARLY [US], et al  
• [A] EP 0193059 A1 19860903 - HENKEL KGAA [DE]  
• [A] GB 2165142 A 19860409 - KAO CORP  
• [A] GB 1308015 A 19730221 - LARDENOIS R  
• [A] US 3354890 A 19671128 - COLLISON CURTIS L  
• [A] EP 1078585 A2 20010228 - NAKAMURA TETSUGI [JP]

Cited by  
US10624444B2; DE102016210311A1; US8875717B2; US11490720B2; US11779101B2; EP2371233B1

Designated contracting state (EPC)  
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DOCDB simple family (application)  
**EP 07012987 A 20070703**; CA 2594315 A 20070720; CN 200710138167 A 20070731; US 56023906 A 20061115