

Title (en)
2-IN-1 SAFETY RAZOR AND BLADE UNIT FOR 2-IN-1 SAFETY RAZOR

Title (de)
2-IN-1-SICHERHEITSRASIERER UND KLINGENEINHEIT FÜR EINEN 2-IN-1-SICHERHEITSRASIERER

Title (fr)
RASOIR DE SÉCURITÉ 2 EN 1 ET UNITÉ DE LAME POUR RASOIR DE SÛRETÉ 2 EN 1

Publication
EP 3398734 A1 20181107 (EN)

Application
EP 17168947 A 20170502

Priority
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Abstract (en)
Embodiments of the invention include a blade unit 10 for a safety razor system 100, comprising: a body 11 having a wider end 12 and a narrower end 22, with a wider blade housing 13 at the wider end and a narrower blade housing 23 at the narrower end, each blade housing having a guard 14, 24, a cap 15, 25, and a plurality of blades 16, 26 disposed between the guard and the cap to expose cutting edges for shaving, the guard and the cap together defining a shaving plane P1, P2 extending from a skin contacting surface of the guard to a skin contacting surface of the cap; a connector 17 for rotatable connection of the body to an elongate handle 30 of the safety razor system, the connector configured to allow a user to rotate the body from a first position for shaving using the blades of the wider blade housing to a second position for shaving using the blades of the narrower blade housing, wherein the connector is on the side of the body that includes the skin contacting surfaces.

IPC 8 full level
B26B 21/24 (2006.01); **B26B 21/22** (2006.01)

CPC (source: EP)
B26B 21/222 (2013.01); **B26B 21/24** (2013.01)

Citation (search report)
• [A] WO 2006007873 A1 20060126 - BIC VIOLEX SA [GR], et al
• [A] CA 2184639 A1 19980429 - SALIBA NEMR TANIOS [CA]
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IT201800010780A1; EP3974129A1; EP4183537A1; EP4183536A1; EP4209318A1

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