

Title (en)

Method to eliminate the filling in wrought hollow gold and wrought hollow gold thus processed.

Title (de)

Verfahren, um eine Füllung aus einem verformten Hohlgoldkörper zu entfernen und entsprechend verformter Hohlgoldkörper.

Title (fr)

Procédé pour éliminer le noyau se trouvant à l'intérieur d'un objet en or creux façonné et objet en or creux ainsi obtenu.

Publication

EP 0415130 A1 19910306 (EN)

Application

EP 90115041 A 19900804

Priority

IT 8346989 A 19890831

Abstract (en)

Method to eliminate the filling in wrought hollow gold which is in the form of a wrought article consisting of a gold leaf wrapped about a core of copper or of an alloy of copper or of another metal and/or alloy of another metal, the gold leaf having its edges mating with each other and at least partly not welded together, the gold also being of any desired title or carat weight, the gold article undergoing an operation of electrolysis which eliminates the core. Article made of hollow gold which is processed in the form of a wrought article, the article consisting of a gold leaf wrapped about a core of copper or of another metal or of an alloy, the gold leaf having its edges mating with each other and at least partly not welded together, the gold also being of any desired title or carat weight and undergoing a process of electrolysis to remove the core according to the above method.

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A44C 27/00; **C25F 5/00**

IPC 8 full level

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CPC (source: EP)

A44C 27/002 (2013.01); **C25F 5/00** (2013.01)

Citation (search report)

- [A] US 3334029 A 19670801 - JACQUES DELAFOSSE, et al
- [A] GB 486107 A 19380530 - KEVIN WILLIAM CATON WEBB, et al

Cited by

ES2121514A1; CN105543948A; FR2786791A1

Designated contracting state (EPC)

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