

Title (en)

Method of identifying an abrasive tool for removing a coating off a coated sheet of glass, and grinding machine implementing such a method

Title (de)

Verfahren zum Identifizieren eines Schleifwerkzeugs zum Entfernen einer Beschichtung von einer beschichteten Glasplatte, und Schleifmaschine zur Durchführung dieses Verfahrens

Title (fr)

Procédé d'identification d'un outil abrasif pour enlever des revêtements d'une plaque de verre revêtue, et machine à meuler pour sa mise en oeuvre

Publication

**EP 1216791 A3 20030305 (EN)**

Application

**EP 01130592 A 20011221**

Priority

IT TO20001212 A 20001222

Abstract (en)

[origin: EP1216791A2] On a machine (1) for removing a coating (3) off a coated sheet (2) of glass, an abrasive tool (6a) for removing the coating (3) is selected from a number of abrasive tools by means of a detecting and control unit (10, 14) for identifying the coating (3) and emitting a corresponding tool selection and pickup signal. <IMAGE>

IPC 1-7

**B24B 9/10**; **B24B 7/24**; **B24B 49/10**; **B23Q 17/20**

IPC 8 full level

**B24B 9/10** (2006.01); **B24B 49/10** (2006.01)

CPC (source: EP)

**B24B 9/10** (2013.01); **B24B 49/10** (2013.01)

Citation (search report)

- [A] US 4945487 A 19900731 - KIMURA ROKURO [JP], et al
- [A] WO 9323820 A1 19931125 - SENSOR ADAPTIVE MACH [CA], et al
- [A] EP 0769348 A1 19970423 - FOR EL BASE DI VIANELLO FORTUN [IT]

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**EP 1216791 A2 20020626**; **EP 1216791 A3 20030305**; **EP 1216791 B1 20050810**; AT E301530 T1 20050815; DE 60112534 D1 20050915; DE 60112534 T2 20060608; ES 2243385 T3 20051201; IT TO20001212 A0 20001222; IT TO20001212 A1 20020622

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