

Title (en)
Scaffolding bracket

Title (de)
Konsoleinrichtung für Gerüste

Title (fr)
Console d'échafaudage

Publication
EP 1070807 A1 20010124 (DE)

Application
EP 00115348 A 20000714

Priority
DE 29912557 U 19990717

Abstract (en)
[origin: GB2352263A] A bracket device 10.2, for connection to vertical posts 14 of scaffolds 50 and supporting scaffold coverings 12, is arranged to be rotatable about the axis 16 of the vertical post. The device 10 comprises a horizontal cantilevered bar 20, vertical bar 22, connected in the end region of the cantilevered bar 20 which faces the scaffold, a diagonal bar 24 which is connected to the cantilevered bar 20 and the vertical bar 22 in such a manner that an essentially triangular supporting structure is produced. The lower end region of the diagonal bar 24 being supported on the scaffold post 14, and a hook in unit 30.1, 30.2 allowing a rotatable connection to the vertical bar 22 of the scaffold 50.

Abstract (de)
Eine Konsoleinrichtung (10) zum Anschluß an Vertikalstiele (14) von Gerüsten (50) und zur Lagerung von Gerüstbelägen (12) zeichnet sich dadurch aus, dass die Konsoleinrichtung (10) um die Achse (16) des Vertikalstiels (14) oder um eine hierzu parallele Achse drehbar ausgebildet ist.
<IMAGE>

IPC 1-7
E04G 5/06; E04G 1/15; E04G 1/26

IPC 8 full level
E04G 5/06 (2006.01)

CPC (source: EP)
E04G 5/06 (2013.01); **E04G 5/061** (2013.01); **E04G 2005/008** (2013.01)

Citation (search report)
• [X] CH 292004 A 19530731 - BANGERTER & CIE AG A [CH]
• [XY] DE 9305194 U1 19930826 - PLETTAC AG [DE]
• [YA] DE 19511847 A1 19961002 - LAYHER ULRICH [DE]
• [YA] EP 0597384 A1 19940518 - SCOZZARI AGOSTINO [DE]
• [A] DE 4410626 A1 19950928 - BAUMANN VERWERTUNGS GMBH [DE]

Cited by
FR2853345A1; ITFI20110217A1; DE102019201649A1; ITAN20110023A1; DE202014104909U1; EP1267014A1; BE1014221A3

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