

Title (en)

JOINT FOR FRAMEWORK STRUCTURE OF FIBROUS COMPOSITE MATERIAL

Publication

EP 0147669 B1 19880511 (DE)

Application

EP 84114608 A 19841201

Priority

- DE 3346922 A 19831224
- DE 3406288 A 19840222

Abstract (en)

[origin: US4650361A] A joint connection for attachment of reflector panels at a truss support structure of a radio telescope, where the bars of the truss and the reflector panels consisting of fiber composite material, and adjusting means for the reflector panels between the ball-shaped central body of the joint and the reflector panels.

IPC 1-7

F16C 11/06

IPC 8 full level

E04B 1/19 (2006.01); **H01Q 15/16** (2006.01)

CPC (source: EP US)

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Cited by

EP3159257A1; EP3135833A1; US10087981B2; US9970190B2; US10378198B2; US10458463B2

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