

Title (en)

Radome for the feed horn of communication antennae.

Title (de)

Gehäuse (Radom) für den Hornstrahler von Nachrichtenübertragungsantennen.

Title (fr)

Radôme de source d'illumination pour antenne de télécommunication.

Publication

**EP 0337234 A1 19891018 (FR)**

Application

**EP 89105807 A 19890403**

Priority

FR 8804604 A 19880407

Abstract (en)

The device relates to a radome for feed horn comprising an outer film (1). The device comprises a second inner film (5) drilled with a hole of small diameter. Application in particular for the primary source of a telecommunications antenna. <IMAGE>

IPC 1-7

**H01Q 1/42**

IPC 8 full level

**H01Q 1/42** (2006.01)

CPC (source: EP)

**H01Q 1/42** (2013.01)

Citation (search report)

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- [A] DE 2629369 A1 19780629 - HOECHST AG
- [X] PATENT ABSTRACTS OF JAPAN

Designated contracting state (EPC)

DE ES FR GB IT NL SE

DOCDB simple family (publication)

**EP 0337234 A1 19891018; EP 0337234 B1 19931124**; DE 68910861 D1 19940105; DE 68910861 T2 19940317; ES 2047053 T3 19940216;  
FR 2629951 A1 19891013; FR 2629951 B1 19901116

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