

Title (en)
Antenna arrangement.

Title (de)
Antennenanordnung.

Title (fr)
Agencement d'antenne.

Publication
EP 0390290 A1 19901003 (EN)

Application
EP 90200756 A 19900328

Priority
FI 891516 A 19890329

Abstract (en)
The invention concerns an antenna arrangement comprising an antenna unit consisting of one or more elements, the suspension and operating equipment to which the antenna unit is connected, and an instrument space accommodating the antenna unit. According to the invention, the suspension and operating equipment consists of a lever element (4) and a supporting element (5), the former being rotatably mounted on the latter. The instrument space (3) is provided with an opening (6) for the antenna unit (1), the supporting element (5) being placed inside said space near said opening in such a way that the antenna unit (1) can be turned from its storage or transport position (C) in the instrument space (3) to the working position (A, B) and vice versa by turning the lever element (4) about its swivelling axis (D-D).

IPC 1-7
H01Q 1/32

IPC 8 full level
H01Q 1/32 (2006.01)

CPC (source: EP)
H01Q 1/3216 (2013.01)

Citation (search report)
• [X] DE 2204448 A1 19730809 - ROHDE & SCHWARZ
• [A] US 3646564 A 19720229 - DRISLANE CORNELIUS J
• [A] WO 8600980 A1 19860213 - RHEINMETALL GMBH [DE], et al
• [Y] PATENT ABSTRACTS OF JAPAN vol. 10, no. 129 (E-403)(2186) 14 May 1986, & JP-A-60 260204 (MATSUSHITA) 23 December 1985,

Cited by
US6075496A; FR2970993A1; WO9840687A1; WO9832191A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0390290 A1 19901003; EP 0390290 B1 19950215; AT E118654 T1 19950315; DE 69016810 D1 19950323; DE 69016810 T2 19950817; FI 82324 B 19901031; FI 82324 C 19910211; FI 891516 A0 19890329

DOCDB simple family (application)
EP 90200756 A 19900328; AT 90200756 T 19900328; DE 69016810 T 19900328; FI 891516 A 19890329