

Title (en)
Satellite warning system

Title (de)
Satelliten-Warnungssystem

Title (fr)
Système d'avertissement par satellite

Publication
EP 1087353 A1 20010328 (EN)

Application
EP 99118053 A 19990922

Priority
EP 99118053 A 19990922

Abstract (en)
A warning system comprising a central unit, a satellite, and a plurality of receiver units, said central unit being able to send signals to said satellite, said satellite being able to transmit said signals to said receiver units, wherein each of said receiver units being individualized by means of a receiver unit specific code, wherein said receiver unit specific code represents the location of the receiver unit, said central unit having means for storing said receiver unit specific codes and means for selectively addressing a plurality of said receiver units by selecting from said receiver unit specific codes in order to transmit said signals selectively to said plurality of receiver units, and said signals are warning signals which represent information about a danger for individuals or property.

IPC 1-7
G08B 27/00

IPC 8 full level
G08B 27/00 (2006.01)

CPC (source: EP)
G08B 27/00 (2013.01)

Citation (search report)

- [Y] US 5121430 A 19920609 - GANZER LARRY R [US], et al
- [Y] US 5628050 A 19970506 - MCGRAW THOMAS F [US], et al
- [A] EP 0738992 A1 19961023 - NEC CORP [JP]
- [A] US 5278539 A 19940111 - LAUTERBACH LYN [US], et al
- [A] US 3848193 A 19741112 - MARTIN R, et al
- [A] WO 9508243 A1 19950323 - METEOMEDIA INC [CA], et al
- [A] US 4956875 A 19900911 - BERNARD WILLIAM B [US], et al
- [A] US 5504476 A 19960402 - MARRS MICHAEL R [US], et al
- [A] PATENT ABSTRACTS OF JAPAN vol. 016, no. 535 (E - 1288) 5 November 1992 (1992-11-05)

Cited by
WO2013023255A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 1087353 A1 20010328

DOCDB simple family (application)
EP 99118053 A 19990922