

Title (en)
HYBRID ALTERNATIVE BROADCAST

Title (de)
HYBRIDE ALTERNATIVER RUNDfunk

Title (fr)
DIFFUSION HYBRIDE ALTERNATIVE

Publication
EP 2832017 A1 20150204 (FR)

Application
EP 13719921 A 20130325

Priority
• FR 1252783 A 20120328
• FR 2013050637 W 20130325

Abstract (en)
[origin: WO2013144493A1] The invention concerns a method for broadcasting services to fixed and mobile receivers comprising, in a broadcast network suitable for broadcast to mobile receivers, the steps of: - defining a main broadcasting component, the main broadcasting component being dedicated to broadcasting to mobile receivers; - defining a complementary broadcasting component, the complementary broadcasting component being dedicated to broadcasting to fixed receivers; - combining the main and complementary broadcasting components in a single signal to be broadcast in the broadcast network.

IPC 8 full level
H04H 20/08 (2008.01)

CPC (source: EP US)
H04H 20/08 (2013.01 - EP); **H04N 21/44222** (2013.01 - EP US); **H04N 21/466** (2013.01 - EP); **H04N 21/475** (2013.01 - EP)

Citation (search report)
See references of WO 2013144493A1

Citation (examination)
• WO 2007063380 A2 20070607 - NOKIA CORP [FI], et al
• KUECHEN F ET AL: "TERRESTRIAL NETWORK PLANNING FOR DIGITAL VIDEO BROADCASTING TO MOBILE RECEIVERS", VTC'98. 48TH. IEEE VEHICULAR TECHNOLOGY CONFERENCE. OTTAWA, CANADA, MAY 18 - 21, 1998; [IEEE VEHICULAR TECHNOLOGY CONFERENCE], NEW YORK, NY : IEEE, vol. CONF. 48, 18 May 1998 (1998-05-18), pages 1889 - 1893, XP000903348, ISBN: 978-0-7803-4321-4

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
FR 2988939 A1 20131004; FR 2988939 B1 20140502; EP 2832017 A1 20150204; WO 2013144493 A1 20131003

DOCDB simple family (application)
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