

Title (en)  
Relaying emergency broadcasts

Title (de)  
Relaisrundfunk eines Notfalldienstsignals

Title (fr)  
Relais de diffusion d'un signal de service d'urgence

Publication  
**EP 2328287 A3 20140514 (EN)**

Application  
**EP 10193080 A 20101130**

Priority  
• KR 20090117141 A 20091130  
• KR 20100045983 A 20100517

Abstract (en)  
[origin: EP2328287A2] Provided is a method for providing emergency broadcasting for providing emergency service signal. A method for providing emergency broadcasting includes encoding the emergency service signals at a predetermined bit rate; optionally padding null stream in the encoded emergency service signals and generating a first emergency message signal having a first main service bit rate of a first broadcasting channel that is the bit rate or more; and optionally padding the null stream in the encoded emergency service signals and generating a second emergency message signal having a second main service bit rate of a second broadcasting channel different from the first main service bit rate that is the bit rate or more.

IPC 8 full level  
**H04H 20/06** (2008.01); **H04H 20/59** (2008.01)

CPC (source: EP)  
**H04H 20/06** (2013.01); **H04H 20/59** (2013.01)

Citation (search report)  
• [X] WO 2006035242 A2 20060406 - RADIOSCAPE LTD [GB], et al  
• [X] US 2008209466 A1 20080828 - ISHIDA TAKAHARU [JP], et al  
• [X] EP 0837609 A2 19980422 - NEXTLEVEL SYSTEMS INC [US]  
• [A] WO 2006080660 A1 20060803 - KOREA ELECTRONICS TELECOMM [KR], et al

Cited by  
JP2015126328A; CN112350792A; US2018332439A1; US10616724B2; EP2854314A1; EP3627729A1; WO2018003025A1

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)  
**EP 2328287 A2 20110601; EP 2328287 A3 20140514**

DOCDB simple family (application)  
**EP 10193080 A 20101130**