

Title (en)

SYSTEM FOR CREATION AND PROCESSING OF PERSONALIZED CALLER RING-BACK TONES

Title (de)

SYSTEM ZUR ERZEUGUNG UND VERARBEITUNG VON PERSONALISIERTEN ANRUFER-RUFTÖNEN

Title (fr)

SYSTÈME POUR CRÉER ET TRAITER DES TONALITÉS DE RETOUR D'APPEL D'APPELANT PERSONNALISÉES

Publication

**EP 2457392 A4 20130109 (EN)**

Application

**EP 09847525 A 20091208**

Priority

- IN 1673MU2009 A 20090720
- IN 2472MU2009 A 20091026
- IN 2009000709 W 20091208

Abstract (en)

[origin: WO2011010322A2] A system and a method for creation and processing of personalized caller ringback tones are disclosed. The system provides a plurality of predetermined 'ready to use' caller ringback tones, where each message is a single caller tune track which contains a common name stored in a plurality of name formats, mixed with a plurality of background music pieces and with a personal greeting text which is recorded as a voiceover in a plurality of worldwide spoken languages and dubbed in the voices of professional voiceover artists and/or celebrities. The caller ringback tone is played instead of the ordinary caller ring tones, so that every caller will be welcomed/greeted in the event that the callee is busy and cannot attend the phone, or the callee is away from the phone.

IPC 8 full level

**H04M 3/42** (2006.01)

CPC (source: EP)

**H04M 3/42017** (2013.01); **H04M 3/42161** (2013.01); **H04M 19/02** (2013.01)

Citation (search report)

- [I] US 2004114732 A1 20040617 - CHOE KANGIL [US], et al
- [I] EP 1879372 A1 20080116 - HIPROCALL AG [DE]
- See references of WO 2011010322A2

Citation (examination)

US 2006193451 A1 20060831 - SHARMA RANJAN [US]

Cited by

CN104135724A

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

**DE 202010005952 U1 20100930**; AU 2009101307 A4 20100204; AU 2009101307 B4 20120719; CN 102714679 A 20121003; EP 2457392 A2 20120530; EP 2457392 A4 20130109; WO 2011010322 A2 20110127; WO 2011010322 A3 20120524

DOCDB simple family (application)

**DE 202010005952 U 20100421**; AU 2009101307 A 20091221; CN 200980158814 A 20091208; EP 09847525 A 20091208; IN 2009000709 W 20091208