

Title (en)  
Alarm unit and tool for alarm unit

Title (de)  
Alarmeinheit und Werkzeug für Alarmeinheit

Title (fr)  
Unité d'alarme et outil pour unité d'alarme

Publication  
**EP 2521108 A2 20121107 (EN)**

Application  
**EP 12003236 A 20120503**

Priority  
DK BA201100082 U 20110504

Abstract (en)  
The invention relates to a method of mounting an alarm unit (2) comprising a second connection arrangement (7) and a third connection arrangement (14) in a fixation base (3) comprising a fourth connection arrangement (15) by means of a tool (1) comprising a connection part (4) for connecting with a shaft (5), and a first connection arrangement (6) by engaging said first connection arrangement (6) with said second connection arrangement (7) so as to fixate said alarm unit (2) to said tool (1), putting into contact said alarm unit (2) with said fixation base (3), turning said tool (1) and said alarm unit (2) about a longitudinal direction (12) of said shaft (5) in a first direction (9) so as to engage said fourth connection arrangement (15) of said fixation base (3) with said third connection arrangement (14) of said alarm unit (2), exerting a force on said tool (1) in a direction towards said fixation base (3), and turning said tool (1) about a longitudinal direction (12) of said shaft (5) in the first or a second direction (10) so as to release said tool (1) from said alarm unit (2).

IPC 8 full level  
**G08B 17/10** (2006.01); **G08B 29/14** (2006.01)

CPC (source: EP)  
**G08B 17/10** (2013.01); **G08B 17/113** (2013.01); **G08B 29/145** (2013.01)

Citation (applicant)  
• US 3900795 A 19750819 - LARSEN LARRY D, et al  
• GB 2405735 A 20050309 - DUNWELL GORDON [GB]

Cited by  
CN114800378A; JPWO2016046894A1; JP2022010404A; EP3038500A4; AU2014214554B2; WO2016046894A1; WO2024061433A1

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 2521108 A2 20121107**; **EP 2521108 A3 20141105**; DK 201100082 U3 20120824

DOCDB simple family (application)  
**EP 12003236 A 20120503**; DK BA201100082 U 20110504