

Title (en)

LIGHT SIGNAL ARRANGEMENT TO BE USED IN AN EMERGENCY-CALL SYSTEM FOR TRAFFIC ROADS

Publication

**EP 0007022 B1 19820303 (DE)**

Application

**EP 79102047 A 19790621**

Priority

DE 2830063 A 19780708

Abstract (en)

[origin: EP0007022A1] 1. Light-signal equipment for traffic routes, where a communications cable used for emergency-call purposes and emergency-call pillars (NRS) situated in the course of the cable are utilized additionally, and which is remote-fed from central stations (ZB, ZU) via the communications cable, characterized in that several separately switchable signal lamps (SL) are arranged on each emergency-call pillar, the individual emergency-call pillars of a group-forming majority of locally succeeding emergency-call pillars are selectively controllable from a central station (ZB or ZU) by code signal (KS), and that the selective control of the emergency-call pillars releases the switching-on of one or several of their signal lamps in such a way that the signal lamps of the individual emergency-call pillars of a group are flashing in a type of flashing which is different from emergency-call pillar to emergency-call pillar.

IPC 1-7

**G08G 1/09**

IPC 8 full level

**G08G 1/09** (2006.01)

CPC (source: EP)

**G08G 1/096741** (2013.01); **G08G 1/096775** (2013.01)

Cited by

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**EP 0007022 A1 19800123**; **EP 0007022 B1 19820303**; AT 374022 B 19840312; AT A784278 A 19830715; DE 2830063 A1 19800117; DE 2962229 D1 19820401

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**EP 79102047 A 19790621**; AT 784278 A 19781102; DE 2830063 A 19780708; DE 2962229 T 19790621