

Title (en)
FIXED-TRAFFIC MONITORING DEVICE

Publication
EP 0303847 B1 19901003 (DE)

Application
EP 88111737 A 19880721

Priority
DE 3727503 A 19870818

Abstract (en)
[origin: JPS6466799A] PURPOSE: To evade a setting error when an inserted body is replaced by storing data characteristic of an installation place and transmitting those data to a control and evaluation device when the inserted body is inserted into a casino. CONSTITUTION: A photographic monitor device 18 is equipped with the control and evaluation device 24, a camera 26 for photography, and a flash equipment 28. The control and evaluation device 24 receives a sensor signal from a sensor 16 through a line 30, and receives a cutoff phase signal from a traffic light 12 through a line 32 when the traffic light 12 is switched to a cutoff phase. When the easing inserted body including the camera 26 for photography, flash equipment 28, and control and evaluation device 24 is inserted into the casing 20, data characteristic of the installation place are transmitted from a data memory means fitted fixedly to the casing 20 to the control and evaluation device 24.

IPC 1-7
G08G 1/017

IPC 8 full level
G08G 1/00 (2006.01); **G08G 1/017** (2006.01)

CPC (source: EP US)
G08G 1/0175 (2013.01 - EP US)

Cited by
EP0593979A1; EP0670564A1; EP2605038A3

Designated contracting state (EPC)
CH DE FR GB LI NL

DOCDB simple family (publication)
EP 0303847 A2 19890222; EP 0303847 A3 19890906; EP 0303847 B1 19901003; CA 1326888 C 19940208; DD 272939 A5 19891025; DE 3727503 A1 19890302; DE 3860746 D1 19901108; JP S6466799 A 19890313; US 4887080 A 19891212

DOCDB simple family (application)
EP 88111737 A 19880721; CA 574645 A 19880812; DD 31898488 A 19880816; DE 3727503 A 19870818; DE 3860746 T 19880721; JP 20396988 A 19880818; US 23115888 A 19880811