

Title (en)

CONTROL SYSTEM FOR CONTROLLING AND/OR MONITORING AN OBJECT

Title (de)

LEITSYSTEM FÜR DIE STEUERUNG UND/ODER ÜBERWACHUNG VON OBJEKTEN

Title (fr)

SYSTEME DE COMMANDE POUR LA REGULATION ET/OU LA SURVEILLANCE D'OBJETS

Publication

EP 1843929 B1 20090225 (DE)

Application

EP 05800660 A 20051104

Priority

- EP 2005011827 W 20051104
- EP 05001889 A 20050131
- EP 05800660 A 20051104

Abstract (en)

[origin: EP1686036A1] The system has a cell control system for each network cell and assigned by a cell processing system of respective cell. The control system monitors super systems for controlling the traffic inside the cell. A wide network acting control station has control places, which processes data received or output from or to the processing system over interfaces (S). A five-layer structure is provided for a common processing system. The structure comprises an interface layer, processing layer, presentation layer, combination layer and a display layer. The common processing system includes the cell processing system and a control station processing system.

IPC 8 full level

B61L 27/00 (2006.01)

CPC (source: EP)

B61L 27/20 (2022.01)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

YU

DOCDB simple family (publication)

EP 1686036 A1 20060802; AT E423715 T1 20090315; DE 502005006723 D1 20090409; EP 1843929 A1 20071017; EP 1843929 B1 20090225; WO 2006081849 A1 20060810

DOCDB simple family (application)

EP 05001889 A 20050131; AT 05800660 T 20051104; DE 502005006723 T 20051104; EP 05800660 A 20051104; EP 2005011827 W 20051104