

Title (en)  
LINK SERVER WEB-BASED AIR-CONDITIONING MONITORING SYSTEM

Title (de)  
WEBBASIERTES KLIMATISIERUNGSÜBERWACHUNGSSYSTEM FÜR EINEN VERBINDUNGSSERVER

Title (fr)  
SYSTÈME DE SURVEILLANCE DE CONDITIONNEMENT D'AIR À SERVEUR WEB DE LIAISON

Publication  
**EP 2444754 A1 20120425 (EN)**

Application  
**EP 10786107 A 20100602**

Priority  
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• JP 2009141569 A 20090612

Abstract (en)  
The load upon a client terminal is decreased, the client terminal is notified of an event in an air-conditioning machine taking place in an air-conditioning monitoring device not being monitored, and it is monitored via a web browser. Provided is an air-conditioning monitoring system (1) including a client terminal (2) having a browser; and an air-conditioning monitoring device (3a) subordinating a plurality of air-conditioning machines (4) to monitor operating states of the air-conditioning machines (4). Each air-conditioning monitoring device (3a) includes an event information collecting section (12) that collects event information of the air-conditioning machines (4) under control; an event detecting section (21) that acquires event information from the event information collecting sections (12) of the air-conditioning monitoring devices not being monitored (3b, 3c); and a first communication section (7) that sends the event information of the event detecting section (21) to the client terminal (2). The client terminal (2) displays the event information on the browser.

IPC 8 full level  
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Cited by  
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