

Title (en)

MULTI-APPLICATION TIME SHEET

Title (de)

ANWENDUNGSÜBERGREIFENDES ARBEITSZEITBLATT

Title (fr)

RELEVÉ DE TEMPS DE TRAVAIL POUR DIFFÉRENTES APPLICATIONS

Publication

EP 1088287 A1 20010404 (DE)

Application

EP 99929269 A 19990618

Priority

- EP 9904228 W 19990618
- US 10025798 A 19980619

Abstract (en)

[origin: WO9967749A1] The invention relates to a multi-application time sheet system. Said system comprises a first interface for reproducing an employee identification query. In this system, a work list is checked to select a data acquisition image and verification is carried out to determine whether the time acquisition data is complete. Said system also comprises a data bank for storing the time acquisition data, a sub-system for obtaining authorisation for a part of the time acquisition data, and another interface for storing the time acquisition data in tables. In order to process the time acquisition data, the employee identification query is first reproduced and subsequently received. An input data mask is selected and represented according to the employee identification data. The individual time data stored for individual employees is accepted and verification is carried out to determine whether it is complete. The acquired time data is stored in a data bank and can be stored in tables after an access authorisation has been obtained, for instance for a part of the acquired time data. Said time acquisition data stored in tables is received for further analysis by means of known applications.

IPC 1-7

G07C 1/10; G06F 17/60

IPC 8 full level

G06Q 10/06 (2012.01); **G07C 1/10** (2006.01); **G06Q 10/10** (2012.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 9967749A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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