

ATTENDANCE ACCESS

ScpWin - Control de presencia
 Archivo Utilidades Ayuda

Informe de asistencia

Totales Configurar Compensar extras Editar Recalcular

Código: 000037 Nombre: incidencias Departamento: Sección:

Flex.	Cantidad
Jor Nor	114:30
Ext Nor	
Total horas	114:30

Tiempo obligado	503.15
Saldo periodo	-388.45
Número de retrasos	1
Tiempo de retrasos	01.00
Total de incidencia	82.45
Incidencia pagada	71.00

Días de asistencia: 8
 Días pagados: 14
 Días de ausencia: 47

■ Presencia 23 % ■ Ausencia 77 %

Trabajador: 26 Juan, Pérez
 Sección: 0
 Departamento: 0
 Subdepartamento: 0

Detalle de Marcajes y Horas ::

Fecha	Hor.	Observ.	Entrada	Salida	HORA NORMA	H. EXTRA UNO	H. EXTRA DOS	Total
Jue 01/04/04	14		8:00	13:00	0008:00			0008:00
Vie 02/04/04	14		10:00(001)	13:00	0008:00			0008:00
Sab 03/04/04	0	FESTIVO						
Dom 04/04/04	0	FESTIVO						
Lun 05/04/04	14		7:00	13:01	0008:00	0002:14	0000:56	0011:10
Mar 06/04/04	14		7:30	13:30	0008:00	0001:00		0009:00
Mie 07/04/04	14		7:00	13:10	0008:00	0001:45		0009:45
TOTAL			14:00	17:35	0040:00	0004:59	0000:56	0045:55

Detalle de Incidencias ::

Código	Incidencia	Días	Horas	Horas Pagadas
1	medico	0	0002:00	0002:00

Detalle de Asistencia ::

Horas Obligadas	Saldo	Nº Retrasos	Tiempo Retrasos	Total Incidencias	Total Incidencias
0040:00	0000:00	1	0000:05	0002:00	0002:00

Porcentajes de Asistencia ::

Días Asistidos	Días Pagados	% Presencia	% Ausencia
5	5	100	0

Totales ::

HORA NORMA	HORA EXTRA	HORA EXTRA	Total Horas
0040:00	0004:59	0000:56	0045:55

Importes Totales de Horas ::

HORA NORMA	HORA EXTRA	HORA EXTRA	Plus Nocturnidad	Plus 1 €	Plus 2 €	Plus 3 €	Importe TOTAL
4000.00	99.60	37.20	€	€	€	€	4136.80

ATTENDANCE - ACCESS

Management and Control Software



TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

ATTENDANCE - ACCESS

ATTENDANCE - ACCESS Management and Control Software

SOFTWARE SUITABLE FOR WINDOWS OR NAVIGATOR PLATFORMS TO MANAGE THE ATTENDANCE AND ACCESS OF PERSONNEL. THIS SOFTWARE COMMUNICATES WITH ANY OF THE TERMINALS MANUFACTURED AND DISTRIBUTED BY PHUC. IT RUNS WITH A VARIETY DATA BASES SUCH AS: SQLSERVER, ORACLE, MICROSOFT ACCESS, PARADOX AND IDAPI.

TECHNICAL CHARACTERISTICS:

- ☐ Capacity for controlling up to 9999 employees.
(DEPENDING ON OPTIONS SELECTED)
- ☐ Possibility of grouping personnel by departments and sections.
- ☐ It is possible to define up to 4,000 different schedules.
- ☐ Capacity for managing fixed, flexible and open schedules.
- ☐ Up to 15 types of hours (Normal, Extra, Extra Night, Extra Holiday, etc.) for use in defining schedules. To these hour types a minimum duration and round-off can be set. These settings can be established by default or by excess.
- ☐ Capacity for managing automatic shift changes.
- ☐ Definition of up to 9999 work calendars and up to 9999 holiday calendars.
- ☐ Permits the definition of work cycles made up of weeks that repeat themselves methodically. Especially practical for companies such as hospitals, hotels, etc.
- ☐ Possibility of defining up to 99 incidences for controlling absences of personnel.
- ☐ Equipped with a comfortable agenda for noting occasional variations in worker attendance (vacation, sickness, etc.) as well as schedule or calendar changes.
- ☐ Evaluation in Euros of different hour types for each employee or group of employees.
- ☐ Programming of relay for bells, sirens, etc.
- ☐ Wide variety of reports that are fully **configurable by the user**
 - Periodic attendance reports (hours worked, extra hours, delays, incidences, balances, breaks, etc.)
 - Report on personnel situation at any given moment (presences, absences, causes of absence)
- ☐ Equipped with extensive ON-LINE help.
- ☐ Possibility of storing lists to discs in ASCII (TXT) format for subsequent use in other applications.
- ☐ Possibility of having the display show the name of the employee when punching in (maximum 9000 names).
- ☐ Possibility of sending warning messages to the terminal. These may be individual or card group messages, up to a maximum of 1000 different messages.
- ☐ Capacity for authorizing up to 5 schedule changes per employee by means of a specific keyboard used for this function. (Terminal TP-8020).
- ☐ Capable of sending Balances to the Terminal:
 - Off-Line:
Sends balance and date of last updating to operator.
 - On-Line:
Updates balance with each punch.
(Only when On-Line)

INFORME DE MARCAJES

Trabajador: 26 Juan, Pérez
Sección: 0
Departamento: 0
Subdepartamento: 0

:: Detalle de Marcajes ::

Fecha	Hor.	Observ.	Entrada	Salida	Entrada	Salida	Entrada	Salida	Entrada	Salida	Entrada	Salida	Entrada	Salida
Jue 01/04/04	14		8:00	13:00	14:00	17:00								
Vie 02/04/04	14		10:00(01)	13:00	14:00	17:00								
Sab 03/04/04	0	FESTIVO												
Dom 04/04/04	0	FESTIVO												
Lun 05/04/04	14		7:00	13:01	14:05	19:14								
Mar 06/04/04	14		7:30	13:30	14:00	17:00								
Mie 07/04/04	14		7:00	13:10	14:00	17:35								



TIME RECORDERS, TIME CONTROL AND TIME MEASUREMENT

Travessera de Gràcia, 73-79 6ª pl. 08006 BARCELONA Tel +34 932 375 443 - Fax +34 932 173 930

e-mail: pablohuc@phuc.es www.phuc.es