

▼ **M7**

The recording equipment may use the following pictograms and pictogram combinations:






































1. BASIC PICTOGRAMS

	<b>People</b>	<b>Actions</b>	<b>Modes of operation</b>
	Company Controller Driver Workshop/test station Manufacturer	Control Driver Inspection/calibration	Company mode Control mode Operational mode Calibration mode
	<b>Activities</b> Available Driving Rest Work Break Unknown	<b>Duration</b> Current availability period Continuous driving time Current rest period Current work period Cumulative break time	
	<b>Equipment</b> Driver slot Co-driver slot Card Clock Display External storage Power supply Printer/printout Sensor Tyre size Vehicle/vehicle unit	<b>Functions</b>  Displaying Downloading  Printing	
	<b>Specific conditions</b> Out of scope Ferry/train crossing		
	<b>Miscellaneous</b> Events Start of daily work period Location	  	Faults End of daily work period Manual entry of driver activities
	Security Time	 	Speed Total/summary
	<b>Qualifiers</b> Daily Weekly Two weeks From or to		

2. PICTOGRAM COMBINATIONS

	<b>Miscellaneous</b>		
	Control place		
	Location start of daily work period		Location end of daily work period
	From time		To time
	From vehicle		
	Out of scope begin		Out of scope end
	<b>Cards</b> Driver card		

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<b>Cards</b>	
	Company card
	Control card
	Workshop card
	No card
<b>Driving</b>	
	Crew driving
	Driving time for one week
	Driving time for two weeks
<b>Printouts</b>	
24h 	Driver activities from card daily printout
24h 	Driver activities from VU daily printout
! 	Events and faults from card printout
! 	Events and faults from VU printout
T 	Technical data printout
> 	Over speeding printout
<b>Events</b>	
! 	Insertion of a non valid card
! 	Card conflict
! 	Time overlap
! 	Driving without an appropriate card
! 	Card insertion while driving
! 	Last card session not correctly closed
> 	Over speeding
! 	Power supply interruption
! 	Motion data error
! 	Security breach
! 	Time adjustment (by workshop)
> 	Over speeding control
<b>Faults</b>	
x 	Card fault (driver slot)
x 	Card fault (co-driver slot)
x 	Display fault
x 	Downloading fault
x 	Printer fault
x 	Sensor fault
x 	VU internal fault
<b>Manual entries procedure</b>	
! 	Still same daily work period?
! 	End of previous work period?
! 	Confirm or enter location of end of work period
! 	Enter start time
! 	Enter location of start of work period.

Note: Additional pictogram combinations to form printout block or record identifiers are defined in Appendix 4.