

This version is out of date

Version: 31 Dec 2020

Commission Implementing Regulation (EU) 2016/799

of 18 March 2016

implementing Regulation (EU) No 165/2014 of the European Parliament and of the Council laying down the requirements for the construction, testing, installation, operation and repair of tachographs and their components

ANNEX I C

Requirements for construction, testing, installation, and inspection

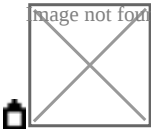
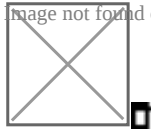
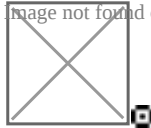
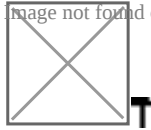
Appendix 3

PICTOGRAMS

PIC_001The tachograph may optionally use the following pictograms and pictogram combinations (or pictograms and combination similar enough to be unambiguously identifiable with these):

1.

BASIC PICTOGRAMS

	People	Actions	Modes of operation
	Company Image not found or type unknown		Company mode
	Controller Image not found or type unknown	Control	Control mode
	Driver Image not found or type unknown	Driving	Operational mode
	Workshop/test station Image not found or type unknown	Inspection/calibration	Calibration mode



Manufacturer

		Activities	Duration
		Available	Current availability period
		Driving	Continuous driving time
		Rest	Current rest period
		Other Work	Current work period
		Break	Cumulative break time
		Unknown	

		Equipment	Functions
		Driver slot	
		Co-driver slot	
		Card	
		Clock	
		Display	Displaying
		External storage	Downloading



Power supply



Printer/printout



Sensor



Tyre size



Vehicle/vehicle unit



GNSS facility



Remote Detection facility



IFS interface



Printing

Specific conditions



Out of scope

OUT



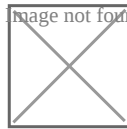
Ferry/train crossing



Miscellaneous



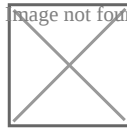
Events



Faults



Start of daily work period

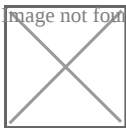


End of daily work period

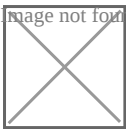


Location





Manual entry of driver activities



Security



Speed



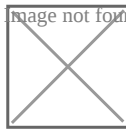
Time



Total/summary

Qualifiers

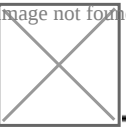
24h



Daily
Weekly



Two weeks

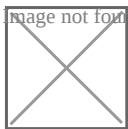


From or to

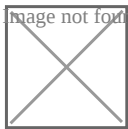
2.

PICTOGRAM COMBINATIONS

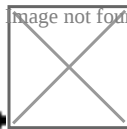
Miscellaneous



Control place



Location start of daily work period



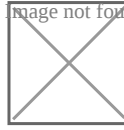
Location end of daily work period



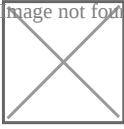
Position after 3 hours accumulated driving time



From time



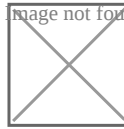
To time



From vehicle

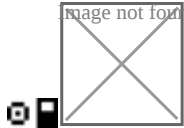


Out of scope begin

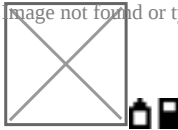


Out of scope end

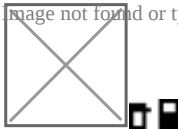
Cards



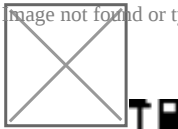
Driver card



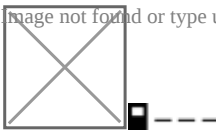
Company card



Control card

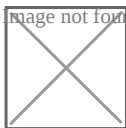


Workshop card

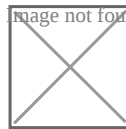


No card

Driving



Crew driving



Driving time for one week



Image not found or type unknown

Driving time for two weeks



Printouts

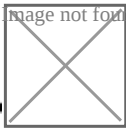


Image not found or type unknown

Driver activities from card daily printout

24h

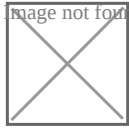


Image not found or type unknown

Driver activities from VU daily printout

24h

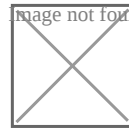


Image not found or type unknown

Events and faults from card printout

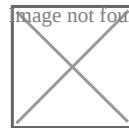


Image not found or type unknown

Events and faults from VU printout

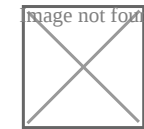


Image not found or type unknown

Technical data printout

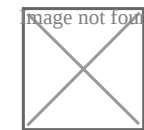


Image not found or type unknown

Over speeding printout



Events



Insertion of a non valid card



Image not found or type unknown



Image not found or type unknown

Card conflict



Time overlap

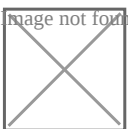
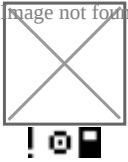
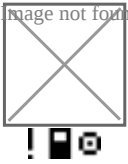


Image not found or type unknown

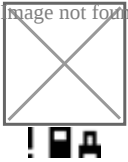




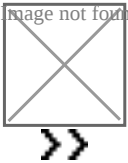
Driving without an appropriate card



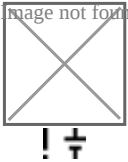
Card insertion while driving



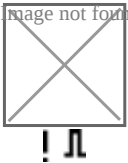
Last card session not correctly closed



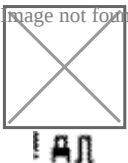
Over speeding



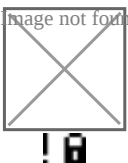
Power supply interruption



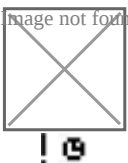
Motion data error



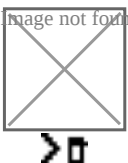
Vehicle motion conflict



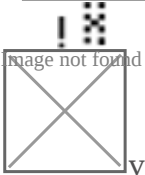
Security breach



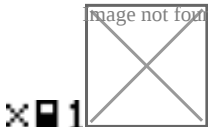
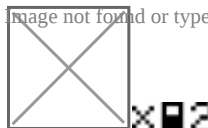
Time conflict or time adjustment (by workshop)



Over speeding control

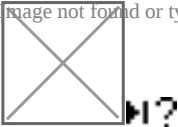
	Absence of position information from GNSS receiver or Communication error with the external GNSS facility
	Communication error with the remote communication facility

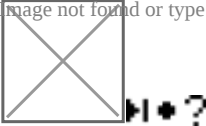
Faults

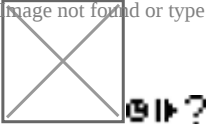
	Card fault (driver slot)
	Card fault (co-driver slot)
	Display fault
	Downloading fault
	Printer fault
	Sensor fault
	VU internal fault
	GNSS fault
	Remote Detection fault

Manual entries procedure

 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 blocks or record identifiers are defined in Appendix 4.