



TACHOGRAPH ANALYSIS

Dynafleet



Het vanop afstand downloaden van de tachograaf met Dynafleet Driver Times

Met het bestaande Dynafleet Driver Times, wordt het real-time downloaden van de tachograaf makkelijker voor zowel chauffeurs als transport managers. Volvo kan vanop afstand de chauffeursdata en massageheugen downloaden. En indien nodig kan u ook een 24h speed data file bekomen (bijkomende kost). Al deze tachograafdata wordt gedownload naar Dynafleet Online, waar deze gedurende 2 jaar veilig wordt bewaard. Vervolgens kunnen deze bestanden ook geëxporteerd worden naar een locale map op uw PC, van waaruit deze data kan worden doorgestuurd naar een 3de programma, om de tijden te analyseren.

Voor instructies bij deze handelingen, verwijst ik naar de Dynafleet Help pagina.

www.volvotrucks.com/dynafleet/manuals

Tachograaf Analyse met Continental

Volvo Trucks & Dynafleet hebben tevens een partnership met Continental, voor het gebruik van VDO TIS-Web®, waardoor al de tachograaf bestanden automatisch worden doorgestuurd naar TIS-Web® voor analyse.

VDO TIS-Web® is een online programma, waarmee u uw tachograaf bestanden kan analyseren volgens de wetgeving. Eenmaal u de goedkeuring geeft voor deze automatisch koppeling, zullen uw downloads automatisch vanuit Dynafleet in TIS-Web® verschijnen. Hier zullen ze zichtbaar zijn in een overzicht, waarin overtredingen worden aangeduid en weergegeven op een duidelijke en makkelijke manier, hierbij wordt rekening gehouden met de chauffeursuurregistratie en de werktijdenrichtlijnen.



VDO

VDO is a brand of the Continental Corporation.

Benefits of a fully automated system

- Lage Kosten voor tachograafdownload.
- Beide applicaties langs dezelfde PC
- Geen extra uitrusting nodig in het voertuig.
- Makkelijke standaard integratie
- veilige stockage van uw data op beide servers
- geplande e-mails met uitzonderingen en overtredingsrapporten (TIS-Web®)
- Heel wat voertuig/chauffeur management rapporten in TIS-Web®



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DRIVER REPORTS	
Reminders Report (Archive Management)	This report provides overview of the download reminders of driver card and vehicle unit downloads and also driver card expiry and tachograph calibrations (2 yearly) dates.
Driver Card Archive Summary	Operator can use this report to obtain an overview of archived driver card data, including activities in the report period.
Daily Driver Activity Protocol Report	Operator can use this report to list a driver's daily activities in chronological order on a daily basis.
Driver Activity Protocol	Operator can use this report to obtain an overview of a driver's working times. A further report provides a detailed analysis of how various activities are related to one another in a graphical format.
Driver Activity Summary	Operator can use this report to create a monthly summary based on all drivers' activities presented in a bar graph format for each driver highlighting the time spent in each of the four tachograph modes.
Driver Attestation (Working/Rest) Report	In compliance with Regulation (EC) No.561/2006 a driver must provide evidence of their activities of the last 28 days to enforcement authorities. If there are times for which no digital or analogue tachograph data is available, the driver must be able to produce an approved letter of attestation.
Driver Card List Report	Operator can use this report to obtain an overview of all drivers belonging to the selected site or driver group.
Driver Event and Fault Protocol	Operator can use this report to obtain a detailed, driver-based overview of events and faults.
Driver Infraction	Operator can use this report to obtain detailed information as to whether infringements were recorded for a driver during the evaluation period and to decide whether these infringements require any action, e.g. creating a Driver Letter. If there are drivers for whom no infringements were recorded during the evaluation period (as defined by the rules and regulations), these drivers will be listed in a summary at the end of the report. Also contains the legal article numbers and seriousness related to the infringements which can be turned off at the Settings level.
Driver Letter	This report enables the operator to efficiently fulfil their obligations towards their drivers. If the Driver Infraction Report gives reason for complaint, the operator can create a letter for each driver listing the infringements that occurred.
Driver List Report	Operator can use this report to obtain an overview of all drivers belonging to the selected site or driver group.
Driver Overspeeding Protocol	Operator can use this report to obtain an overview of drivers who exceeded the maximum permissible speed limit in the evaluation period.
Driver Work Days	Reports on the daily shift of the Driver with details of working hours and also additional information (Holidays, Sickness) from the Planner.
Driver Working Rest (Test)	This report shows the drivers hours working rest period. It provides the information about the daily and weekly rest period within the selected period.
Drivers Chart Summary	Operator can use this report to obtain a daily overview of a driver's shift times during the evaluation period. It includes information on the vehicle used by the selected driver on the days in question.
Driver Infraction and Fault Summary	A graphical summary of anomalies and violations that occurred during the selected period.
Fault and Infraction Graph	Operator can use this report to obtain a graphic summary of faults and infringements which occurred during the evaluation period, e.g. for each driver and by comparing drivers.
Driver Card Gap and Conflict Download Overview	Operator can use this report to obtain a monthly overview of their driver card archive and check whether or not it is complete. The operator can also see the drivers for whom data has been archived for that month (including the days on which archiving took place). The overview identifies whether signature errors have occurred in the files.
Linear Activity Graph	Graphical overview (timeline) of the Driver's activity with additional information on Infringements, and Card Insertion & Removal which is displayed as icons, which can be switched on/off.
Driver Card Retrieval Protocol	Operator can use this report to obtain an overview of restored archived driver card data. The report is only created for selected drivers who have a driver card and whose download files were restored during the evaluation period.
RTD-DriverAnalysis	This report allows the operator to analyse a summary of the calculated working weeks for all selected drivers at a site over an entire selection period.
RTD-DriverSummary	This report allows the operator to analyse a summary of the calculated working weeks for all selected drivers at a site over an entire selection period.
RTD-SiteAnalysis	This report allows the operator to view the calculated working weeks, including adjustments, for all selected drivers at a site over an entire selection period.
Special Period Protocol	Operator can use this report to obtain an overview of the selected drivers' activities during the evaluation period.
Total Driver Infraction	This report shows an overview of infringements and exceptions in the evaluation period. The report is created for individual drivers in the form of a table and a graphical summary.
Driver Scorecard (Platinum Level)	League table type of scorecard information on drivers based on up to 3 categories - Infringements, Working Time and Vehicle Usage.
Infraction Statistics Overview (Platinum Level)	Statistical overview of infringements for all drivers based on the seriousness of the infraction.
VEHICLE REPORTS	
Vehicle Archive Summary	An overview of archived vehicle unit files, including activities during the report period. If there are vehicles for which no data was archived, these vehicles will be listed at the end of the report.
DTCO List	Reports on all the DTCO's assigned to a vehicle.
Gap and Conflict Download	Operator can use this report to obtain a monthly overview of vehicle archive and check whether or not it is complete. And operator will see at a glance the vehicles for which data has been archived for that month (including the days on which archiving took place). The overview also shows operator whether signature errors have occurred in the files.
Kilometer Discrepancies	This report checks for vehicles with gaps in odometer recordings.
Odometer Summary Report	This report gives operator the Odometer Data for the selected vehicles.
Retrieval Protocol	This report gives operator an overview of archived vehicle unit data that has been restored. It shows restored mass memory files and files with special data. The report is only created for the selected vehicle units for which download files were restored during the evaluation period.
Vehicle Activity Protocol	This report gives operator an overview of the efficiency level of the vehicles for which data is available. Activities are only evaluated if they have been downloaded from the driver card or copied from tachograph charts and assigned to a vehicle.
Vehicle Activity Summary	Operator can use this report to compare vehicles' efficiency, based on shift time, driving time and non-driving time totals. Activities are only evaluated if they have been downloaded from the driver card or copied from tachograph charts and assigned to a vehicle.
Vehicle and Driver Activities	This report gives operator an overview of vehicle and driver activities. Activities are only evaluated if they have been downloaded from the driver card or copied from tachograph charts and assigned to a vehicle.
Vehicle Daily Activity Protocol	Operator can list a vehicle's daily activities in chronological order. It includes all activities recorded by a digital or analogue tachograph using tachograph charts.
Vehicle Driver Driving WithoutDC	Operator can use this report to obtain a monthly overview of vehicles which were driven without a driver card.
Vehicle Event and Fault Protocol	This report gives a detailed, vehicle-based overview of events and faults. It includes all events and faults recorded by a digital or analogue tachograph using tachograph charts.
Vehicle List	Operator can use this report to obtain an overview of all vehicles belonging to the selected site or vehicle group.
Vehicle OverSpeeding Protocol	Operator can use this report to obtain an overview of vehicles which exceeded the maximum permissible speed limit in the evaluation period.
Vehicle RPM Profile	This reports lists the RPM profile data (raw data) recorded by the digital tachograph (DTCO) for each period between insertion and removal of the driver card.
Vehicle Speed Profile	This reports lists the speed profile data (raw data) recorded by the digital tachograph (DTCO) for each period between insertion and removal of the driver card.
Vehicle Status Protocol	Operator can use this report to analyse digital tachograph (DTCO) status information. This additional information is copied from the special data (VDO-specific data), e.g. blue-light trips.
Vehicle Scorecard (Platinum Level)	League table type of scorecard information on Vehicles based on up to 3 categories - Infringements, Working Time and Vehicle Usage.



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