Cars

	Ignition	Key inserted	Engine working	Vehicle working mode	Handbrake	Footbrake	Clutch	Front left door	Front right door	Rear left door	Rear right door	Trunk cover	Engine cover (Hood)	Central locking status	Factory remote	Factory alarm	Alarm	Factory's remote	Parking	Reverse	Neutral	Drive	Parking lights	Dipped headlights	Full beam headlights	Rear fog lights	Front fog lights	AC turned on	Cruise	Driver's seat belt	Passenger's seat belt	Left rear seat belt	Right rear seat belt	Middle rear seat belt	Passenger's presence	CHECK ENGINE	ESP	ESP OFF	Coolant temperature / level	Handbrake system	AIRBAG	EPS	Low tire pressure	Low fuel	Glow plug indicator	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	AdBlue level (Dashboard)	Acceleration pedal position	Distance to service	Distance after service	Time to service	Time after service	Outside temperature	Vehicle range
1) AUDI A6 (F2)																										year: **2019=>**										program № **12417**												from **2018-08-30**											
	+	+	+	+	+	+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+	+	+	+								+					+	+	+	+			+					+
2) BMW X2 (F39)																										year: **2018=>**										program № **12262**												from **2018-07-05**											
	+	+	+		+	+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+	+	+	+	+	+	+	+	+			+					+	+	+	+	+	+		+				+	+
3) MERCEDES SPRINTER (910)																										year: **2018=>**										program № **12512**												from **2018-10-19**											
	+	+	+	+	+	+	+	+	+	+	+	+			+	+	+	+	+	+	+	+	+	+	+	+		+									+		+										+	+	+	+	+	+	+	+				
4) VW PASSAT B8 (3C)																										year: **2017=>**										program № **11926**												from **2018-04-03**											
	+	+	+		+	+		+	+	+	+	+	+	+	+	+	+	+	+	+			+	+	+	+	+	+	+	+	+						+			+	+	+		+	+	+	+	+	+	+	+		+	+	+	+	+		+

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader

[en]=> U245_59_40 *2018-12-18*

Trucks

	Ignition	Key inserted	Webasto	Engine working	Vehicle working mode	Handbrake	Footbrake	Front left door	Front right door	Parking	Reverse	Neutral	Drive	Parking lights	Dipped headlights	Full beam headlights	Rear fog lights	Front fog lights	Cruise	Automatic retarder	Manual retarder	Driver's seat belt	PTO	CHECK ENGINE	ESP	ESP OFF	Handbrake system	Low fuel	Rear PTO turned on	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	Axle 1 load	Axle 2 load	Axle 3 load	Axle 4 load	Axle 5 load	AdBlue level (Dashboard)	Acceleration pedal position	Brake pedal position	Engine torque	Retarder torque	Distance to service	Outside temperature	Gross comb. vehicle weight	SIMPLE TACHO
1) DAF XF (EURO 6)																								year: **2017=>**																										
2) IVECO STRALIS (EURO 6)																								year: **2017=>**																										
3) MAN TGX_EFFICIENT_LINE (EURO6)																								year: **2017=>**																										
	+			+	+	+	+				+			+	+	+	+	+	+	+		+						+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+			
4) MERCEDES ATEGO (EURO 6)																								year: **2016=>**																										
	+			+		+	+	+	+	+	+			+	+	+	+	+		+		+		+	+	+				+	+	+	+	+	+	+						+			+					+			
5) VOLVO FH (EURO 6)																								year: **2013=>**																										
	+	+	+	+		+	+	+	+		+	+	+	+	+	+	+	+	+		+	+	+						+	+	+	+	+	+	+	+		+	+	+		+	+		+			+	+								

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader

[en]=> U245_59_40 *2018-12-18*

Construction machinery

	Ignition	Engine working	Vehicle working mode	Handbrake	Footbrake	Parking	Reverse	Parking lights	Full beam headlights	Right joystick moved right	Right joystick moved left	Right joystick moved front	Right joystick moved back	Left joystick moved right	Left joystick moved left	Left joystick moved front	Left joystick moved back	First front hydraulic	Second front hydraulic	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	AdBlue level (Dashboard)	Acceleration pedal position	Engine torque	Outside temperature
1) BOBCAT TL3060 (Telescopic handler)																								year: **2017=>**						
	+	+		+	+	+	+	+	+	+	+	+	+	+	+	+	+			+	+		+	+	+	+	+	+	+	
2) CASE 570T (Backhoe loader)																								year: **2016=>**						
3) CAT 320 (Tracked excavator)																								year: **2018=>**						
	+	+	+																	+		+	+	+	+		+		+	+
4) JCB 541-70 (Telehandler)																								year: **2018=>**						
	+	+	+							+	+	+	+					+	+	+	+		+	+	+	+				

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader

Agricultural machinery - Grain harvester

	Ignition	Engine working	Vehicle working mode	No operator!	Handbrake	Footbrake	Parking	Reverse	Neutral	Parking lights	Dipped headlights	Full beam headlights	Light signal turned on	STOP	Coolant temperature / level	Battery charging	Low fuel	Maintenance required	Alarm oil pressure in engine	Engine oil temperature too high	Too high hydraulic system oil temp.	Air filter is plugged	Fuel filter is plugged	Water in fuel	Right joystick moved right	Right joystick moved left	Right joystick moved front	Right joystick moved back	Left joystick moved right	Left joystick moved left	Left joystick moved front	Left joystick moved back	Mowing	Threshing	Grain release from hopper	100% of Grain tank	70% of Grain tank	Grain tank is open	Unloading tube pivot is in idle position	Cleaning fan RPM	Trashing drum RPM	Straw walker is plugged	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	AdBlue level (Dashboard)	Harvesting time	Harvested area	Engine torque	Harvesting drum RPM	Gap under threshing drum	Outside temperature
1) CLAAS LEXION 650 (C74) (Grain harvester)																								year: 2016=>																																
	+	+	+	+	+	+		+	+	+	+		+																				+	+	+	+	+	+	+				+	+	+	+	+	+	+	+	+	+	+	+	+	
2) DEUTZ-FAHR C6205 TS (Grain harvester)																								year: 2014=>																																
	+	+			+																				+	+	+	+	+	+	+												+		+	+	+	+		+			+			+	
3) JOHN DEERE W540i (Grain harvester)																								year: 2017=>																																
	+	+			+		+	+		+	+	+	+												+	+	+	+	+	+	+	+	+	+	+			+					+	+	+	+	+	+				+	+	+		
4) NEW HOLLAND TC5.80 (Grain harvester)																								year: 2015=>																																
	+			+	+						+		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+			+					+	+	+	+	+	+	+	+	+	+	+			+	+			

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader

[en]=> U245_59_40 **2018-12-18**

Utility machinery

	Ignition	Engine working	Vehicle working mode	Footbrake	Light signal turned on	Oil pressure / level	Right joystick moved right	Right joystick moved left	Right joystick moved front	Right joystick moved back	Left joystick moved right	Left joystick moved left	Left joystick moved front	Left joystick moved back	Salt (sand) disperser ON	Brushes turned on	Vacuum cleaner	Water supply turned on	High pressure washer	Unloading from the hopper	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	Acceleration pedal position	Engine torque	Quantity sand/salt sprinkling	Sprinkle width on the left site	Sprinkle width on the right site
1) BUCHER OPTIFANT 8000 (Sweeper)																								year: 2017=>								
	+	+			+		+	+	+	+						+	+	+		+	+		+	+	+	+			+			
2) MERKATOR MERKATOR Controller (Sweeper)																								year: 2017=>								
	+		+			+			+	+	+	+	+	+	+																	
3) RASCO MUVO XM1.2																								year: 2015=>								
	+	+		+	+										+	+		+			+	+	+	+	+	+	+	+	+	+	+	
4) TKM 830																								year: 2014=>								
	+	+			+										+			+	+		+	+					+				+	+

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader

[en]=> U245_59_40 **2018-12-18**

Agricultural machinery

	Ignition	Engine working	Vehicle working mode	Handbrake	Footbrake	Parking	Reverse	Neutral	Drive	Parking lights	Dipped headlights	Full beam headlights	Light signal turned on	Right joystick moved right	Right joystick moved left	Right joystick moved front	Right joystick moved back	First rear hydraulic	Second rear hydraulic	Third rear hydraulic	Fourth rear hydraulic	First front hydraulic	Second front hydraulic	Third front hydraulic	Fourth front hydraulic	Rear TPH turned on	Front PTO turned on	Rear PTO turned on	Engine lifetime	Vehicle mileage	Total fuel consumption	Fuel level (Dashboard)	Engine speed (RPM)	Engine temperature	Vehicle speed	AdBlue level (Dashboard)	Acceleration pedal position	Engine torque	Outside temperature
1) CASE MAXXUM 150 (Tractor)																								year: 2016=>															
	+	+	+	+	+		+	+	+	+																+	+	+	+	+	+	+	+	+	+	+	+	+	
2) CLAAS ARION 420 (A32) (Tractor)																								year: 2014=>															
	+	+		+	+		+	+		+				+	+											+	+	+	+	+	+	+	+	+	+	+	+	+	
3) FENDT 933 VARIO PROFI PLUS (Tractor)																								year: 2017=>															
	+	+		+	+		+						+	+	+	+	+	+	+	+	+	+	+	+	+	+		+	+		+	+	+	+		+	+		
4) JOHN DEERE 6105RC (Tractor)																								year: 2017=>															
	+	+	+	+	+	+	+			+	+	+																+	+	+	+	+	+	+	+	+	+	+	

+ This parameter is available depending on vehicle's equipment
+ This parameter is available on the client's request
+ This parameter is available depending on vehicle's VIN number
+ This parameter may be unavailable using P400 contactless reader