-	Function	Power	Basic	Flex CAN	Standard	Exclusive
1	**Online monitoring**	●	●	●	●	●
2	**Online vehicle tracking within the EU**	●	●	●	●	●
	• On-line monitoring of vehicles, including parked ones, maximum GSM signal coverage thanks to the use of transmitters of all operators in the EU	●	●	●	●	●
	• Notification of unused vehicle	●	●	●	●	●
2	**Notification of deadlines, e.g. MOT**	●				
2	**Notification of deadlines, e.g. service**		●	●	●	●
	• Notification of an approaching or unfulfilled deadline by date or raid	●	●	●	●	●
2	**Car battery charge measurement**		●	●	●	●
	• Evaluation of the state of charge of the car battery		●	●	●	●
	• Low car battery warning		●	●	●	●
2	**Reading the speedometer, fuel and EV battery from the on-board computer, measuring refueling and charging**			●	+	●
	• Detection of speedometer status, amount of fuel in the tank, charging of the EV battery and charging of the EV battery according to the on-board computer			●	+	●
	• Automatic correction of distances and amount of fuel from on-board computer data			●	+	●
2	**Vehicle security status**				+	●
	• Displaying the door, hood and trunk closing status				+	
	• Displaying the state of locking the vehicle, closing the doors, windows and trunk					●
2	**Temperature measurement**					+
	• Display of outside and inside temperature even for parked vehicles					+
2	**Temperature and humidity measurement of veterans**	●				
	• Monitoring the humidity in the vehicle and sending alerts in case of adverse humidity	●				
	• Monitoring the temperature in the vehicle and outside, sending alerts in case of adverse temperature	●				
1	**Electronic log book**	●	●	●	●	●
2	**Automatic creation of trips**	●	●	●	●	●
	• Mass editing and proofreading	●	●	●	●	●
	• Evaluation of driving style	●	●	●	●	●
	• Sorting trips to freight centers	●	●	●	●	●
	• Trip reports, the possibility of creating a report as needed	●	●	●	●	●
2	**Hide details of private rides**	●	●	●	●	●
	• View details of private rides only to drivers	●	●	●	●	●
2	**Logbook automation**	●	●	●	●	●

	• Presetting the default driver, purpose and type of driving	●	●	●	●	●
	• Automatic identification of drivers by reservation, reader or application	●	●	●	●	●
	• Automatic private rides according to the time schedule or according to the switch in the vehicle or in the mobile application	●	●	●	●	●
	• Automatic filling in of the purpose of the trip according to the reservation or according to the places visited	●	●	●	●	●
2	**Driving detail**	●				●
2	**Driving detail including driving style**		●	●	●	
	• Recording of driving progress, including driving speed	●	●	●	●	●
	• Speeding warning	●	●	●	●	●
	• Google map data including Street View and online communication in the EU without additional fees	●	●	●	●	●
	• Detection of sudden acceleration, sudden braking, dangerous cornering and high speed driving		●	●	●	
2	**Driving history kept for at least 5 years**	●	●	●	●	●
2	**driver identification**	●	●	●	●	●
	identification via mobile phone	●	●	●	●	●
	identification via chip card (RFID)		●	●	●	●
1	<u>**Calculation of consumption and costs**</u>	●	●	●	●	●
2	**Automatic calculation of consumption and costs according to accounting documents**	●	●	●	●	●
	• Bulk import purchase from refueling or recharge cards	●	●	●	●	●
	• Automatic pairing of the refueling or charging card with the vehicle	●	●	●	●	●
	• Refinement of the calculation of the amount of fuel and EV battery at the turn of the month	●	●	●	●	●
	• Monitoring of fuel theft	●	●	●	●	●
2	**Self-charging detection of electric and hybrid vehicles**			●	●	●
	• Automatic creation of documents for reimbursement of home charging of vehicles			●	+	●
	• Comparison of vehicle charging efficiency			●	+	●
2	**Reports of consumption, costs, deductions for private trips, etc.**	●	●	●	●	●
1	<u>**Vehicle security**</u>	●	●	●	●	●
2	**Level 1**					
2	**Vehicle surveillance with a built-in backup power source**		●	●	●	●
	Backup source for sending notifications and vehicle monitoring even after disconnecting the car battery		●	●	●	●
2	**Send a notification when the connection is lost**	●	●	●	●	●

		C1	C2	C3	C4	C5
2	Sending a notification when the GPS signal is lost	●	●	●	●	●
2	Sending notifications when leaving permitted or visiting prohibited zones	●	●	●	●	●
2	Sending a notification when the power / car battery is disconnected		●	●	●	●
2	Sending a notification when the vehicle is towed	●				●
2	Sending a warning in the event of an unauthorized start of the journey	●	●	●	●	●
2	Level 2					
2	Warning by a loud siren in selected alarm situations		+		+	+
2	Remote vehicle shutdown				+	●
2	Automatic start protection with an additional immobilizer				+	●
	Automatic security with an additional immobilizer using an RFID card or mobile application				+	
	Automatic security with an additional immobilizer using an encrypted Bluetooth connection or mobile applications					●
2	Level 3					
2	KESSY key amplification protection					●
2	Automatic locking of a vehicle left unlocked					●
2	Sending a notification when the door is opened unauthorized				+	●
2	Sending an alert when the vehicle is left unlocked				+	●
2	Sending a notification when the vehicle is left unlocked					●
2	Sending an alert when the vehicle is broken into without unlocking					●
1	**Smart notifications**	●	●	●	●	●
	humidity monitoring in the vehicle - notification if the ambient humidity is too low or high	●				
	monitoring the temperature in the vehicle - notification if the temperature in the vehicle is too low or high	●				●
	notification of service dates, repairs, events	●	●	●	●	●
	notice of dates (service, MOT, leasing drive, etc.)	●	●	●	●	●
1	**Vehicle sharing and control**	●	●	●	●	●
2	Reservation of shared vehicles	●	●	●	●	●
	Reservation system with planning calendar	●	●	●	●	●
	Approval of reservations by superiors or vehicle administrators	●	●	●	●	●
	Substitution of travel orders	●	●	●	●	●
	Possibility of automatic approval or permanent vehicle sharing	●	●	●	●	●
	Possibility of inter-company vehicle sharing	●	●	●	●	●
	Possibility of private reservations	●	●	●	●	●

	Report with documents for vehicle rental compensation	●	●	●	●	●
	Sending notifications when a reservation is created and changed	●	●	●	●	●
	Sending a notification when the vehicle is not returned as planned	●	●	●	●	●
2	**Inspection and reporting of deficiencies when handing over the vehicle, including photography**	●	●	●	●	●
	Optionally, electronic documentation of the vehicle inspection upon collection and return	●	●	●	●	●
	Custom setting of required approvals and photo documentation	●	●	●	●	●
	Registration and reporting of any deficiencies or defects on the vehicle	●	●	●	●	●
	Automatic sending of the electronic handover protocol and the reported shortage with photo documentation to the e-mail of the driver and administrator	●	●	●	●	●
	Option to prevent the vehicle from starting until the vehicle is inspected				+	●
1	**<u>Control and share the vehicle using a mobile app without handing over the keys</u>**					●
2	**Vehicle control using a mobile application based on vehicle allocation or reservation without handing over physical keys**					●
2	**Control of unlocking, locking, enable start, flashing/honking**					●
2	**Control of windows, trunk, etc.**					●
2	**Control via GSM and Bluetooth even in places without signal coverage**					●
2	**Secure communication in a private network**	●	●	●	●	●
2	**Automatic shutdown of the "start-stop" function after the vehicle starts**					+
2	**Remote heating or cooling of vehicles with automatic transmission**					+
1	**<u>User environment and interface</u>**	●	●	●	●	●
2	**Simple fleet management**	●	●	●	●	●
	Simple and user-friendly environment	●	●	●	●	●
	Optimization of the web portal for computers, tablets and mobile phones	●	●	●	●	●

Native mobile application (Android, iOS, HarmonyOS) for immediate display of information from the vehicle, notifications and, in addition to GSM, Bluetooth communication with the telematics unit	●	●	●	●	●
Login without the need to enter a customer number and the forgotten password function	●	●	●	●	●
Use corporate single sign-on (SSO) sign-in	●	●	●	●	●
Connection with external systems using API	●	●	●	●	●
Rapid development of customer modifications	●	●	●	●	●
1 **Software**	●	●	●	●	●
2 **mobile application**	●	●	●	●	●
2 **web application**	●	●	●	●	●
2 **web portal**	●	●	●	●	●
2 **carsharing application**					●
2 **bike sharing application**					●
1 **Possibility of customer modifications**	●	●	●	●	●
2 **possibility of integration with external systems**	●	●	●	●	●
2 **the possibility of customer functional adjustments and accessories**	●	●	●	●	●
2 **possibility of connection with corporate SSO identities**	●	●	●	●	●
1 **Installation and operation**	●	●	●	●	●
2 **Hidden installation in an authorized service center**				●	●
2 **Easy self-installation by plugging into the OBD socket**			●		
2 **Easy self-installation within 5 minutes**		●			
2 **The unit does not require installation or connection, just place it in the vehicle**	●				
2 **Battery operation up to 6 months**	●				
2 **Charging via USB, sending a notification when the battery is low**	●				