

VIN	WDB2110701A123456	Model series/model designation	164.175
Order number		License plate	

Full list of fault codes and events

9001	Check component N88 (TPM [RDK] control unit).
9002	Check component N88 (TPM [RDK] control unit).
9003	Check component N88 (TPM [RDK] control unit).
9020	CAN communication with other control units installed in this vehicle is not possible.
9100	A non-specified wheel sensor is defective. Read and observe repair information.
9101	A non-specified wheel sensor is defective. Read and observe repair information.
9102	A non-specified wheel sensor is defective. Read and observe repair information.
9103	A non-specified wheel sensor is defective. Read and observe repair information.
9110	Signal transmission between at least one wheel sensor and N88 (TPM [RDK] control unit) is faulty.
9111	Signal transmission between at least one wheel sensor and N88 (TPM [RDK] control unit) is faulty.
9112	Signal transmission between at least one wheel sensor and N88 (TPM [RDK] control unit) is faulty.
9113	Signal transmission between at least one wheel sensor and N88 (TPM [RDK] control unit) is faulty.
9240	The voltage supply of component A2/97 (Central TPM [RDK] antenna) has short circuit to ground.
9242	Component 'A2/97 (Central TPM [RDK] antenna)' is not connected or incorrectly connected.
D131	Component N88 (TPM [RDK] control unit) has not recognized all wheel electronics.
Event 9010	The supply voltage of component N88 (TPM [RDK] control unit) is too low (undervoltage).
Event 9011	The supply voltage of component N88 (TPM [RDK] control unit) is too high (overvoltage).

Event 9040	One or more messages from control unit N73 (EIS [EZS] control unit) are not available on the CAN bus.
Event 9041	One or more messages from control unit N93 (Central gateway control unit) are not available on the CAN bus.
Event 9042	One or more messages from control unit A1 (Instrument cluster) are not available on the CAN bus.
Event 9043	One or more messages from control unit N22 (AAC [KLA] control and operating unit) are not available on the CAN bus.
Event 9045	Message 'Vehicle speed' from control unit A1 (Instrument cluster) is not available on the CAN bus.
Event 9046	Message 'Steering angle' from control unit N93 (Central gateway control unit) is not available on the CAN bus.
Event 9047	Message 'Ambient temperature' from control unit N22 (AAC [KLA] control and operating unit) is not available on the CAN bus.
Event 9120	The battery voltage in wheel sensor 'TPM [RDK] 1' is too low.
Event 9121	The battery voltage in wheel sensor 'TPM [RDK] 2' is too low.
Event 9122	The battery voltage in wheel sensor 'TPM [RDK] 3' is too low.
Event 9123	The battery voltage in wheel sensor 'TPM [RDK] 4' is too low.
Event 9130	No wheel sensors detected.
Event 9140	A function shutdown occurred due to overtemperature at component A69/1 (left front tire pressure monitor sensor).
Event 9141	A function shutdown occurred due to overtemperature at component A69/2 (right front tire pressure monitor sensor).
Event 9142	A function shutdown occurred due to overtemperature at component A69/4 (rear right tire pressure control wheel sensor).
Event 9143	A function shutdown occurred due to overtemperature at component A69/3 (left rear tire pressure monitor sensor).
Event 9150	Signal transmission is disrupted by interference from an external transmitter.
Event 9200	The tire pressure of at least one wheel is implausible.
Event 9230	Special equipment 'Tire pressure monitor' is not coded in control unit N93 (Central gateway control unit).
Event C330	Control unit N88 (TPM [RDK] control unit) was not started up properly.

Filename: C:\Program
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Cell co-ordinate: 3 , 24