


GF83.30-P-2105-02GH	Fresh air/recirculated air flap actuator motor, function	n
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**Function**

The fresh air/recirculated air flap actuator motor (M39) is controlled via the recirculation air switch (  ) and when the temperature selector switch is set to max. cooling output in the control module (S98).

**Recirculated air mode (100 % recirculated air)**

In the recirculated air mode the supply of fresh air is closed by the fresh air/recirculated air flap actuator motor (M39) and simultaneously the recirculated air supply opened without any time limit.

**Fresh air mode (100 % fresh air)**

In the fresh air mode the supply of fresh air is opened by the fresh air/recirculated air flap actuator motor (M39) and simultaneously the recirculated air supply closed without any time limit.

**Auxiliary function at air conditioning (TAC)**

When, in the cooling mode, the temperature selector wheel is set to max. cooling (position indented blue) then at the same time the fresh air/recirculated air flap actuator motor (M39) is controlled and switched to recirculation air without time limit.