



## Seat Arona - vibrations from the front area during acceleration

|                     |                                                  |
|---------------------|--------------------------------------------------|
| Data sheet          |                                                  |
| Manufacturer        | Seat                                             |
| Vehicle model       | Arona                                            |
| Engine              | All models                                       |
| Year of manufacture | 2017 - 2021                                      |
| Symptoms            | Vibrations in the front area during acceleration |

### Important safety note

## Vibrations in front areas during acceleration

The following problem is observed on the vehicles mentioned above. During the acceleration phase of the vehicle, vibrations and knocking noises may occur in the area of the drive axle (front).

It was possible to diagnose the cause as a defective drive shaft on the left side of the vehicle. Please proceed as follows to rectify the problem: Replace the defective drive shaft with a new one (item no. 2Q0 407 271 CA) according to the manufacturer's instructions.

Repeat the procedure on the right side if necessary. Finally a test drive should be performed to check the repair work.

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