



# Hyundai Tucson - noises at full steering lock

## Data sheet

|                     |                              |
|---------------------|------------------------------|
| Manufacturer        | Hyundai                      |
| Vehicle model       | Tucson                       |
| Year of manufacture | 2004 - 2010                  |
| Symptoms            | Noises at full steering lock |

## Important safety note

## Noises when manoeuvring/parking

When manoeuvring/parking or driving over bumps, the above-mentioned vehicles may make crackling and/or clicking noises. Searching for the cause of this can sometimes be very difficult.

In the course of troubleshooting, the following components should be carefully checked:

- Steering column/steering shaft/steering bearings (too much play/loose/worn out)
- Front axle
- Stabilisers/tie rods/supporting ball joints/wishbones (ball heads, sockets; rubber bearings - loose, damaged, worn out)
- Drive shafts (play/water ingress/sleeves/bearings)
- Suspension strut (camber plates/coupling rods damaged, worn)
- Steering (tie rods damaged/worn out, play in steering gear)
- Wheel bearings/wheel bolts (loose/damaged)

Reprinting, distribution, reproduction, exploitation in any form or disclosure of the contents of this document, even in part, is prohibited without our express, written approval; indication of the document source is also required. The schematic illustrations, pictures and descriptions serve only

for the purposes of explanation and representation of the instructions and cannot be used as a basis for installation or assembly work. All rights reserved.