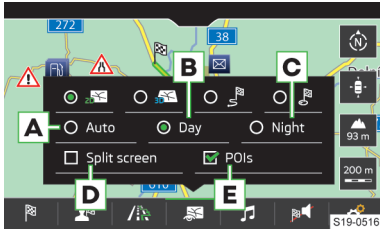


Symbols displayed in the map

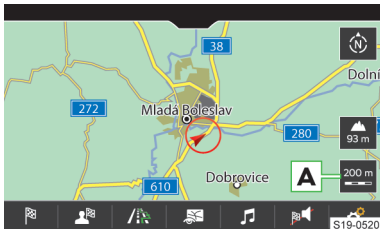
- 📍 Destination position
- 📍 Intermediate destination position
- 📍 Location of home address
- ★ Favourite position

Map options



- A** Automatic map display in day or night mode (depending on the currently active vehicle lighting)
- B** Daytime map display
- C** Night-time map display
- D** Switch the split screen display on/off
- E** Switching on/ off of the selected POI categories display

Map scale



It is possible to change the map scale manually or to turn on the automatic change of scale.

- › To **display the operating surfaces** for changing the map scale, tap **A**.

Types of manual scale change

- › Touch the screen with two fingers and pull them apart or close them together.

Or:

- › Rotate the regulator ☺.

Switch on/off the automatic change of scale

When the automatic scale is active, the map scale changes automatically, depending on the type of road used and the manoeuvre you are about to undertake.

The automatic scale is only active as long as the map is centred on the vehicle position.

- › To **turn on** tap in the **navigation** menu.

The functional surface is highlighted in green.

- › To **turn off** tap in the **navigation** menu.

The functional surface is highlighted in white.

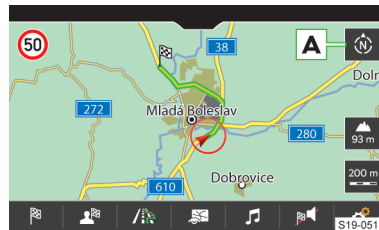
The turning off occurs likewise when the map is moved or the map scale is changed manually.

Map view in reduced scale

The map scale is reduced for a few seconds and then restored.

- › To **display**, tap .

Map orientation



- › To change the map orientation, tap **A**.

The map can be aligned as follows:

The map is oriented to the north

The symbol rotates the vehicle position, the map and the Polarstern Symbol do not rotate.

Map oriented to the direction of travel

The map as well as the Polarstern symbol rotate, the symbol showing the vehicle position does not rotate.

- I** With a map scale greater than 10 km, the map is automatically oriented towards north.

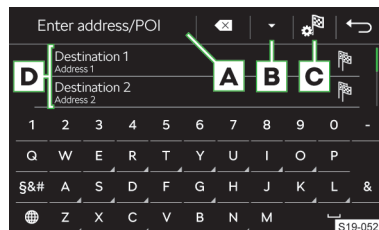
Map centring

The moved map can be centred/aligned to the vehicle, destination or route position.

- › Tap **map centring** .

Search for a new destination

- › Tap on .



- A** Input line

- B** Depending on the search mode, the following symbols are displayed