Privacy Policy
LapID Driver App

Version 1.6
Status 10. January 2023

Abbreviations

GPS   Global Positioning System

NFC   Near Field Communication

SSL   Secure Sockets Layer Protocol

TLS   Transport Layer Security Protocol

History

Version	Date	Change	Author
1.0	06.07.2018	First version	Dirk Fox
1.1	05.03.2020	Addition of data subject rights	Dirk Fox
1.2	12.03.2020	Supplement driver instruction, seal test (NFC)	Dirk Fox
1.3	08.02.2021	Adaptation: No storage of previous exams	Dirk Fox
1.4	14.12.2021	Clarification of the storage periods	Dirk Fox
1.5	28.11.2022	Adaptation of international driving licences	Kai Rosenthal
1.6	09.01.2023	Minor edits	Dirk Fox

LapID Service GmbH

1   What is the purpose of the app?

The "LapID Driver App" supports the driver in carrying out the (legally required) electronic driving licence check:

- It helps the driver to find LapID Checking Stations ("Station Finder").

- After registering with LapID Service GmbH (activation code), the driver receives information about the next upcoming driving test or driver instruction as a push message.

- If the smartphone supports Near Field Communication (NFC), the app can also be used to check the LapID label.

- If the driver and his company are authorised to carry out the hologram-based driver's licence check, the driver's licence check can also be carried out without a test seal using the camera.

- In addition, the driver can view the status of the check he has just carried out until its final result.

2   Which data is being processed?

Depending on the registration with LapID (activation code) and the activation for the hologram-based driving licence check, the following data are collected in detail and processed by the app:

- GPS data for location determination and for displaying the nearest LapID test stations (no storage); the search for test stations uses the Google Maps service.

- during registration, the user sets a password for his LapID account; the login data are stored locally

- The date of the next driving licence check or the next driver instruction is temporarily displayed in the app.

- When using NFC label control, the content and number of the LapID seal are temporarily stored until successful transmission and control by the LapID server.

- In the case of hologram-based driving licence checks (if enabled by the company), photos and videos of the driving licence are transmitted to LapID for checking and deleted after the check has been carried out (no local storage on the device is taking place).

3   Which data is transmitted to LapID?

After successful registration with the LapID server, appointments for driving licence checks or instructions are transmitted to the app. In addition, the status of the last check carried out can be called up.

If the user is activated for the hologram-based driving licence check, photos and videos of the driving licence are transmitted to LapID as part of the driving licence check. When the LapID seal on a driving licence is checked via NFC, the content and number of the seal are transmitted to LapID.

The deletion periods of the stored data (controls) are documented in the data protection and data security concept of the LapID system.

4   How is the transmitted data protected?

The data transmitted between the app and LapID is protected from unauthorised access and modification through usage of the SSL/TLS protocol.

5   Whom can I contact with questions regarding data protection?

The responsible party (= the controller) for the processing of your personal data is the owner of your vehicle. The processing is carried out (on behalf of this controller) by:
LapID Service GmbH, Untere Industriestraße 20, 57250 Netphen, Germany,
 +49 271 48972-0, info@lapid.de.

You can request information about your data stored and processed by LapID, from the owner of your vehicle. You also have the right to request the correction of incorrect personal data or, if the legal requirements are met, the correction, restriction or deletion of your data.

If you have any questions or complaints regarding data protection, please contact your vehicle owner's data protection officer or datenschutz@lapid.de. You also have the right to complain to the competent data protection supervisory authority.