

## Statement on the use of cookies

We, Daimler Truck Financial Services Nederland B.V., use cookies and similar software tools such as HTML5 Storage or Local Shared Objects (together “cookies”) that are technically necessary to provide this website to you, including all of its functions and services that you use.

### 1. Functions and use of cookies

a. Cookies are small files that are placed on your desktop, notebook or mobile device by a website you visit. From this we can, for example, manage your selections in the online vehicle configurator, maintain your log-in status or manage your shopping cart (as relevant). Cookies may also contain personal data (such as a pseudonymous sequence of characters identifying your browsing session).

b. You can also visit our website without the use of cookies. This means that you can reject and delete cookies at any time by making the appropriate settings on your device. This is done as follows:

i. Most browsers are pre-set to automatically accept cookies. You can change this setting by activating the setting \*do not accept cookies\* in your browser.

ii. You can delete existing cookies at any time. You can find out how this works in detail in the instructions of your browser or device manufacturer.

iii. For information on deactivating Local Shared Objects, see the following link:

[Information on deactivating Local Shared Objects](#)

iv. Like the use of cookies, their rejection or deletion is also linked to the device used and also to the browser used in each case. You must therefore reject or delete the cookies separately for each of your devices and, if you use several browsers, also for each browser.

c. If you decide against the use of cookies, it is possible that not all functions and services of our websites are available to you or that individual functions or services are only available to you to a limited extent.

### 2. List of cookies

We use the following cookies on our website:

Name	Description	Storage period
_pk_ses.<appID>.<domainHash>	Shows an active session of the visitor	30 min
_pk_id.<appID>.<domainHash>	Used to recognize visitors and hold their various properties	13 months
_pk_cvar	Holds custom variables that were set during the previous page view	30 min
app_id	Used to pass a site or app ID between Piwik PRO's modules: Analytics, Tag Manager, Audience Manager, Consent Manager, Administration.	365 days

piwik_auth	Stores session information for Piwik PRO's user interface (UI). As long as this cookie is valid and contains a login and a token_auth parameter, a visitor is considered as a logged-in visitor, and a PIWIK_SESSID cookie will be refreshed	24 min
PIWIK_SESSID	Stores a PHP session ID	24 min
ppms_privacy_<applD>	Stores visitor's consent to data collection and usage	365 days or 30 min (for anonymous tracking)
stg_traffic_source_priority	Stores the type of traffic source that explains how the visitor reached your website	30 min
stg_last_interaction	Determines whether the last visitor's session is still in progress or a new session has started.	365 days
stg_returning_visitor	Determines if the visitor has already been to your website — they are returning visitors.	365 days
stg_fired__<applD>	Determines if the combination of a tag and trigger was fired during the current visitor's session.	Session
stg_utm_campaign	Stores a name of the campaign that directed the visitor to your website.	Session
stg_externalReferrer	Stores an URL of a website that referred a visitor to your website	Session

### 3. Additional information

For more information regarding data protection on our website, please refer to the [Privacy Statement](#).

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