

Information document about cookies for jablotron.com:

Cookies

1. Cookies is a term referring to a certain amount of data stored by our website on your computer or any eligible device (mobile device, tablet, etc.) and necessary for a proper functioning of the website. In each subsequent visit to our website, the browser returns the saved data to the server hosting our website. Cookies are commonly used to distinguish individual users, and user preferences are saved in them. Third-party websites are sometimes retrieved together with the loading of our website. Third parties usually help us monitor the traffic and visits to our website. In these cases, the data stored in cookies are sent by your browser to the servers hosting the third-party websites.
2. Our website uses the following cookies, which have the purposes listed below:
 - a) Session – to maintain a session (name: jablotron; retention period: 1 month; source: website)
3. Our website uses third-party services that store their cookies to monitor the traffic and visits to our website. We have no control over their contents. You can obtain more information about these cookies on the links listed for each of them:
 - a) Third-party cookie – Google Analytics (for more information refer to <https://www.google.com/policies/technologies/cookies/>)
 - b) Third-party cookie – Facebook (for more information refer to <https://www.facebook.com/policies/cookies/>)
 - c) Third-party cookie – Twitter (for more information refer to <https://help.twitter.com/en/rules-and-policies/twitter-cookies>)
 - d) Third-party cookie – Hotjar (for more information refer to <https://www.hotjar.com/privacy>)
4. The following cookies are necessary for technical storage, needs of message transmission or provision of services requested by you provided through our website:
 - a) Browser – for optimization of the website for the browser used by you (name: nette-browser; retention period: for the duration of the session; source: website)
5. You can accept or reject cookies by changing your browser settings. You can even delete existing cookies. However, deactivation of cookies will make the use of this website difficult or impossible to use it properly.