

Cookie policy

We use cookies so that the functionalities of this website work properly, and so we can improve the website and overall user experience. According to European Union regulations, we are obligated to ask for your consent before storing cookies. This means that by using this website, you have the option to accept or refuse the use of these files. If you choose to disable cookies, you unfortunately won't be able to use certain website features that the use of cookies enables.

We also use cookies to track traffic statistics. Cookies collect information about visitor interactions with our web pages, and enable the proper functioning of web features by making web pages load better and providing users easier access to content.

With third-party cookies like Google, Facebook, and the like, we may collect information about visitor traffic and the ways in which you use our website, your IP address, the type of operating system your computer has, your language preferences, your preferred browser, and similar types of information. All data is collected anonymously, and your personal identity cannot be revealed through cookies. If you, the user, do not want your computer to save cookies, they need to be deleted or blocked in your browser. Deleting or blocking cookies may result in difficulty accessing content on our website.

What are cookies?

Cookies are small text files that a website saves from a server to your web browser on a computer or mobile phone (depending on which device you access the site with), the first time you visit that website. After the first visit, each time the web browser requests the same page from the server, cookies are sent from the user's computer or phone back to the server. This way, the server can identify and track web browsers. We use the term "cookies" for all files that collect data in the manner described above.

There are a few different types of cookies:

Temporary cookies (sessions): these are automatically deleted from your computer when you close your web browser. These cookies allow websites to store data temporarily (like items in your shopping cart).

Persistent cookies: these cookies remain stored on your computer even after you close your browser. These cookies allow websites to store data, usually about your settings during website use. Persistent cookies stay on your computer until you manually delete them or until they expire.

First-party cookies: these cookies come from the website you're visiting, and can be either temporary (session) or persistent. These cookies allow websites to store data such as your name and password, so that you don't have to enter them every time you visit that website.

Third-party cookies: these cookies belong to different domains than the one shown in the address bar. Websites may display content from other areas (such as banners), which can enable third-parties to then track users' browsing history. In most modern browsers, you can adjust your privacy settings to block third-party cookies.

