



## Cookie Statement

Cookies (hereinafter referred to as “cookie”) are used on our website. These are files that store information in your web browser. Your consent is required for this. Cookies are used in accordance with Act C of 2003 on electronic communications, Act CVIII of 2001 on certain issues of electronic commerce services and information society services, and the relevant regulations of the European Union.

Websites operating within the countries of the European Union must request the consent of users for the use of cookies and for storing them on the user's computer or other device.

### 1. Cookie Usage Policy

This policy applies to the cookies of the website at the domain name.

### 2. What are cookies?

Cookies are small files that contain letters and numbers. They act as a means of information exchange between the web server and the user's browser. These data files are not executable, do not contain spyware or viruses, and do not have access to the content of users' hard drives.

### 3. What are cookies used for?

The information sent by cookies helps internet browsers recognize users more easily so that users receive relevant and personalized content. Cookies make browsing more convenient, covering needs related to online data security and displaying relevant advertisements. Website operators can also use cookies to prepare anonymous statistics on visitor habits. With this information, editors can further personalize the appearance and content of the site.

### 4. What kinds of cookies may you encounter?

Websites may use two types of cookies:

- Temporary cookies, which remain on your device until you leave the website.
- Persistent cookies, which remain on your device for a longer period depending on your web browser settings, or until you delete them.
- Third-party cookies placed by third parties in your browser (e.g. Google Analytics). These are placed if the visited website uses services offered by a third party.

#### Essential session (session-id) cookies:

These are essential for navigation and operation of website functions. Without their acceptance, the website or some of its parts may not appear at all or may appear incorrectly.

#### Analytical or performance cookies:

These help distinguish visitors and collect data on how visitors behave on the site. For example, they ensure the website remembers the login when requested. They do not collect personally identifiable information and the data is stored in aggregate and anonymously (e.g. Google Analytics).

#### Functional cookies:

Their purpose is to improve the user experience. For instance, they detect and store what



device was used to access the website or the information previously provided and requested to be saved: such as automatic login, chosen language, user changes made to text size, font, or other customizable elements of the site. These cookies do not track activities on other websites. However, the information they collect may include personally identifiable information shared by the user.

**Targeted or advertising cookies:**

These cookies enable websites to provide the most relevant information (marketing) tailored to user interests. Your explicit consent is required for this. These cookies collect detailed information about your browsing habits.

**5. Do cookies contain personal data?**

Most cookies do not contain personal information, and users cannot be identified using them. The data stored is required for more convenient browsing and is stored in such a way that unauthorized persons cannot access it.

**6. Why are cookies important for the Internet?**

Cookies make browsing the Internet more convenient for users by enabling content and advertisements to be set for the user based on browsing history. Disabling or restricting cookies can make some websites unusable. Disabling or restricting cookies does not mean users will not see advertisements, but the displayed content and ads will not be personalized and thus will not match the user's preferences and interests. Examples of cookie usage include:

- Display content, services, and products tailored to the user's needs.
- Offers designed according to user interests.
- Remembering login if requested (stay logged in).
- Remembering child safety filters for internet content (family mode options, safe search features).
- Limiting the frequency of advertisements, that is, limiting how many times an ad is shown to a user on a given website.
- Showing relevant ads to the user.
- Geotargeting.

**7. Security and data protection considerations**

Cookies are not viruses or spyware. Since they are simple text-type files, they cannot be executed and are not considered programs. However, sometimes cookies may be used with malicious intent to hide information and act as spyware. For this reason, antivirus and anti-spyware programs may continuously mark cookies for deletion.

Because the device used for browsing and web servers are in continual communication, sending data back and forth, if an attacker (hacker) intervenes in the process, they may extract the information stored in the cookies. One cause may be an improperly encrypted internet (WiFi) setting. Such vulnerabilities can be exploited to extract data from cookies.

**8. Managing and deleting cookies**

Cookies can be deleted or disabled in the browser programs you use. By default, browsers allow the placement of cookies. This can be disabled in browser settings, and existing cookies can be deleted. It is also possible to set the browser to send notifications when it

sends cookies to your device. However, it is important to note that disabling or restricting these files may worsen the browsing experience and may cause website functions to fail.

- The setting options are usually found in the “Options” or “Settings” menu of browsers. Each browser is different, so please use the “Help” menu of your browser or the following links to modify cookie settings:

Cookie settings in Firefox: <https://support.mozilla.org/en-US/kb/cookies-information-websites-store-on-your-computer?redirectlocale=en-US&redirectslug=Cookies>

Cookie settings in Chrome: <https://support.google.com/chrome/answer/95647?hl=en>

Cookie settings in Safari: [https://support.apple.com/kb/PH5042?locale=en\\_US](https://support.apple.com/kb/PH5042?locale=en_US)

- To disable anonymous Google Analytics cookies, you can install a “Google Analytics plug-in” in your browser, which prevents the website from sending information about you to Google Analytics. For further information, visit the following links:

Google Analytics & Privacy: <https://support.google.com/analytics/answer/6004245>

Google Principles & Policies: <http://www.google.hu/intl/hu/policies/technologies/>

## 9. Additional useful links

If you want to learn more about cookies and their use:

Manage cookies in Microsoft Edge: <https://support.microsoft.com/en-us/windows/manage-cookies-in-microsoft-edge-view-allow-block-delete-and-use-168dab11-0753-043d-7c16-ed5947fc64d>

All About Cookies: <http://www.allaboutcookies.org/>

Facebook cookies: <https://www.facebook.com/help/cookies/>