

# Cookie Policy

**For the Clients and Prospective Clients of DUNA WATT KFT.'s Services**

Effective: From 2023.11.01 until revoked

## **1. Scope of Personal Data Processed**

### **1.1 TECHNICAL DATA**

The data controller selects and operates the IT tools used for personal data processing during the provision of the service in such a way that the processed data:

- is accessible to those authorized to access it (availability);
- its authenticity and authentication are ensured (data processing authenticity);
- its invariability can be verified (data integrity);
- is protected against unauthorized access (data confidentiality).

The data controller protects the data with appropriate measures against unauthorized access, alteration, transmission, disclosure, deletion, or destruction, as well as accidental destruction.

The data controller ensures the protection of data processing security with technical, organizational, and administrative measures that provide a level of protection appropriate to the risks associated with data processing.

During data processing, the data controller maintains confidentiality: protecting the information so that only those authorized can access it; integrity: protecting the accuracy and completeness of the information and the processing method; availability: ensuring that when an authorized user needs it, they can actually access the required information and the related tools are available.

### **1.2 COOKIES**

#### **1.2.1 FUNCTION OF COOKIES**

A cookie is a small file that is placed on your computer when you visit a website. Cookies have many functions.

Cookies collect information about visitors and their devices; remember the visitors' individual settings, which can be used, for example, when using online transactions so they don't have to be re-typed; facilitate the use of the website; provide a quality user experience and participate in the collection of some visitor statistics.

To provide a customized service, the service provider places a small data package called a cookie on the user's computer and reads it back during a subsequent visit. If the browser returns a previously saved cookie, the cookie manager can link the user's current visit with previous ones, but only in relation to its own content.

Some cookies do not contain personal information that can identify an individual user, some of them contain a secret, randomly generated sequence of numbers that the user's device stores and ensures the user's identification.

### 1.2.2 ESSENTIAL SESSION COOKIES

These cookies aim to allow visitors to fully and smoothly browse the dunawatt.hu website and its subpages, use its features, and the services available there.

The validity period of these types of cookies lasts until the end of the session (browsing), and they are automatically deleted from the computer or the device used for browsing when the session is closed.

### 1.2.3 THIRD-PARTY COOKIES (ANALYTICS)

The dunawatt.hu and its subdomains also use cookies provided by Google Analytics as a third party. By using Google Analytics for statistical purposes, the dunawatt.hu and its subdomains' websites collect information about how visitors use the websites.

This data is used for developing the website and improving the user experience. These cookies remain on the visitor's computer or other device used for browsing in its browser until they expire or until the visitor deletes them.

### 1.2.4 LEGAL BASIS FOR COOKIE MANAGEMENT

The legal basis for cookie management is the consent of the website visitor, which they can provide in a pop-up window when they start visiting the site.

If you do not accept the use of cookies, certain functions of the website will not be available during use, and some features may not work correctly.

More information on deleting cookies in the most common browsers can be found at the following links:

- Firefox: Deleting cookies from your computer
- Chrome: Clearing cache and cookies
- Safari: [Delete cookies and other data](#) on your Mac

### 1.2.5 LIST OF COOKIES USED ON THE DATA CONTROLLER'S WEBSITES

Name	Provider	Detailed Description	Expiration
Essential cookies for website operation		These cookies are essential for the use of the website and enable basic website functions. Without them, many features of the site will not be available.	End of session

Name	Provider	Detailed Description	Expiration
User experience-enhancing cookies		These cookies collect information about the use of the website and improve the user experience.	End of session
__utma	Google.com	This cookie is used to distinguish users and sessions. The cookie is created when the JavaScript library executes and no existing __utma cookies exist. The cookie is updated every time data is sent to Google Analytics.	2 years
__utmb	Google.com	This cookie is used to determine new sessions/visits. The cookie is created when the JavaScript library executes and no existing __utmb cookies exist. The cookie is updated every time data is sent to Google Analytics.	30 minutes
__utmc	Google.com	This cookie operates in conjunction with the __utmb cookie to determine whether the user is in a new session/visit.	End of session
__utmz	Google.com	This cookie stores the traffic source or campaign that explains how the user reached the site. The cookie is created when the JavaScript library executes and is updated every time data is sent to Google Analytics.	