

COOKIE POLICY

UAB “ Ligence“, legal entity code 305135243, registered Šiaurės pr. 63-3, Kaunas, Lithuania (hereinafter referred to as the “**Company**,” or “**we**”), shall undertake to ensure the security of personal information and the protection of rights of the visitors of the website (hereinafter referred to as the “**Visitors**”) while you use our website <https://www.ligence.io> (hereinafter referred to as the “**Website**”) and the content of it.

1. GENERAL INFORMATION ABOUT COOKIES

We use the cookies on our Website, to customize the functioning of our Website as much as possible, and can contribute to ease of use when navigating our Website.

What is a cookie?

A cookie is a small file placed onto your device that enables our Website features and functionality. For example, cookies enable us to identify your device, secure your access to the Website. They enable the Website to store the data, such as:

- login data (IP address of the logging-in device, login time, location from which the login is attempted);
- type of browser;
- data about the fact how you browse the Website (which sections you visit, what products are you interested in);
- make our websites operational.

Objectives and aims

We use the cookies to:

- ensure efficient and safe functioning of the Website; we use cookies to enable and support our security features, and to help us detect malicious activity on our Website;
- understand, improve, and research products, features, and services, including when you access our Website from other websites, applications, or devices such as your work computer or your mobile device;
- recognize the returning visitors of the Website; cookies help us show you the right information and personalize your experience; cookies also help avoiding re-registration or re-filling of the information by you each time you visit the Website;
- analyze your habits so that the functioning of the Website would be convenient, efficient and would conform to your needs and expectations, for example, by ensuring that the Visitors would, without difficulty, find everything they are looking for;

- measure the flows of the information and data being sent to our Website; we use the cookies for accumulation of statistical data about the number of users of the
- targeting and advertising; by using the cookies we may collect information so that only relevant content is displayed for the browser by creating different target groups; we may use cookies to show you relevant advertising both on and off our Website.

We may, to the extent allowed by applicable laws, link the data, received from the cookies, with other information obtained about you from other legal sources (i.e., information about the use of the services, online account, our Loyalty program, etc.).

2. COOKIES USED ON THE WEBSITE

Each time you visit our Website, the long-term (persistent) cookies may be created, which stay in your browser after you sign-up and will be read by us when you return to our Website or a partner site that uses our services, and not deleted after you finish browsing our Website, and the short-term (session) cookies, which expire or are deleted after you finish browsing our Website (i.e., they usually last during the current visit to our Website or browsing session).

All cookies used by us may be only used with the prior consent from you. By further browsing Website you express consent to use of respective cookies, as indicated in this Cookie Policy.

We note that the necessary cookies, as specified below, are necessary for functioning of our Website, and in case of your objections, we will not be sure about functioning of the Website or any of its portions or functionalities.

We recite below the main types of cookies used on the Website according to their types, collected data, and duration of storage.

2.1. Types of cookies used (third party cookies)

Necessary cookies

These cookies are required for the operation of our Website. They include, for example, cookies that enable storage of information filled by you during the browsing session, enable you to log into secure areas of our Website. Without these cookies operation of the Website would be impossible or its functioning may be severely affected.

Functional / Marketing cookies

Functional cookies allow us to ensure smooth and secure user browsing of our website. Cookies allow us to recognize and count the number of users of our website and see how such users navigate through our Website. We also use cookies to understand, improve, and research products, features, and services. For instance, analytical cookies help us to record dysfunctions of the Website.

In some web pages of our Website, the other entities (for example, social networks) may also use their own anonymous cookies designed so that the programmes or applications developed by them would suit your needs. Due to the specific features of the functioning of the cookies, our Website does not have access to the information transmitted by these cookies, likewise other entities do not have access to the information collected by the cookies set by us.

All information about the cookies used by us is recorded below:

Name	Category	Purpose	Duration	The data used by the cookie
JSESSIONID	Necessary cookie	Stores user session ID.	Session	Session ID
AWSELB	Functional cookie	AWS Classic Load Balancer Cookie. Used to map the session to the instance.	Session	Unique ID
AWSELBCORS	Functional cookie	AWS Application Load Balancer Cookie. Used to map the session to the instance. Same value as AWSALB.	Session	Unique ID
NID	Functional cookie	Remembers your preferences and other information, such as your preferred language, how many search results you wish to have shown per page, and whether or not you wish to have Google's SafeSearch filter turned on.	6 months	A randomly generated identification number that collects a language detection history and a set number of search options
XSRF-TOKEN	Functional cookie	Improves WIX website/system security	Session	Unique ID
hs	Functional cookie	Improves WIX website/system security.	Session	Unique ID
ssr-caching	Functional cookie	Indicates how a site was rendered.	Session	Website settings
ssr-caching	Functional cookie	Indicates how a site was rendered.	Session	Website settings
ssr-caching	Functional cookie	Indicates how a site was rendered.	Session	Website settings

svSession	Functional cookie	Identifies new users.	2 years	Session ID
CONSENT	Marketing cookie	A cookie is used to store a user's usage profile.	6 months	Unique ID
TS01e85bed	Functional cookie	A cookie is associated with the implementation of security policy elements in the management of databases on host servers.	Session	Session ID
TS01f7044f	Functional cookie	A cookie is associated with the implementation of security policy elements in the management of databases on host servers.	Session	Session ID

3. REFUSAL OR BLOCKING THE COOKIES

Many web browsers are set so that they would automatically accept cookies. The Visitors may, at their discretion, block or delete cookies and similar unique identifiers, if the settings of their browser or device enable them to do so. Nevertheless, if you refuse or block the cookies or other similar technologies, some functions of the Website may be inaccessible to you or they may operate not so efficiently.

Nevertheless, we draw your attention that necessary cookies are necessary for functioning of our Website, and in case of your objections, we will not be sure about functioning of the Website.

4. GENERAL

This Cookie Policy may be updated by the Company.

The Company will inform the Visitors about the updates, by providing the new version of the Cookie Policy. For this reason, we recommend that you periodically visit our Website, where you will always find the latest version of this Cookie Policy.

This Cookie Policy shall be applied from the date of announcement of it on the Website.