COOKIES POLICY ED.0

www.sterlumiq.com

Access to this Website may involve the use of cookies. Cookies are small amounts of information stored in the browser used by each User — on the various devices they may use to browse — so that the server can remember certain information which will subsequently be read only by the server that set it. Cookies facilitate browsing, make it more user-friendly, and do not harm the browsing device.

Cookies are automatic procedures for collecting information relating to the preferences set by the User during their visit to the Website, with the aim of recognising them as a User and personalising their experience and use of the Website; they may also, for example, help to identify and resolve errors.

The information collected via cookies may include the date and time of visits to the Website, the pages viewed, the time spent on the Website, and the sites visited immediately before and after it. However, no cookie allows the Website to contact the User via their telephone number or any other means of personal contact. No cookie can extract information from the User's hard drive or steal personal information. The only way for the User's private information to be included in the cookie file is for the User to personally provide that information to the server.

Cookies that enable a person to be identified are considered personal data. Therefore, the Privacy Policy described above shall apply to them. In this regard, the User's consent will be required for their use. This consent shall be communicated, based on a genuine choice, offered through an affirmative and positive decision, prior to the initial processing, and shall be revocable and documented.

Third-party cookies

These are cookies used and managed by external entities that provide STERLUMIQ with services requested by STERLUMIQ itself to improve the Website and the user's experience whilst browsing the Website. The main purposes for which third-party cookies are used are to obtain access statistics and analyse browsing information, i.e. how the User interacts with the Website.

The information obtained relates, for example, to the number of pages visited, the language, the location of the IP address from which the User is accessing the site, the number of Users accessing the site, the frequency and recurrence of visits, the duration of visits, the browser used, and the operator or type of device from which the visit is made. This information is used to improve the Website and to identify new needs in order to offer Users content and/or services of the highest quality. In all cases, the information is collected anonymously and reports on Website trends are compiled without identifying individual users.

You can find out more about cookies and privacy information, or view a description of the types of cookies used, their main characteristics, expiry periods, etc., via the following link(s):

https://analytics.google.com/analytics/web/

The entity or entities responsible for providing cookies may transfer this information to third parties, provided that this is required by law or that a third party processes this information on behalf of those entities.

Disabling, rejecting and deleting cookies

Users may disable, reject and delete cookies — either in full or in part — installed on their device via their browser settings (including, for example, Chrome, Firefox, Safari and Explorer). The procedures for rejecting and deleting cookies may vary from one web browser to another. Consequently, the User should refer to the instructions provided by the web browser they are using. Should they refuse the use of cookies — either in full or in part — they may continue to use the Website, although their use of some of its features may be restricted.