

Cookie Policy

Cookies

A cookie is a file that is downloaded to your computer (computer or mobile device) in order to store data that can be updated and retrieved by the entity responsible for its installation.

The information collected through cookies may include the date and time of visits to the Website, the pages viewed, the time that has been on our Website and the sites visited just before and after it.

Our Cookies

Our Website uses the cookies described below:

(i) Own technical cookies

Technical cookies are those that are sent to your computer and managed exclusively by us for the best operation of the Website. The information we collect is used to improve the quality of our service and your experience as a user. These cookies remain in your browser longer, allowing us to recognize you as a recurring visitor to the Website and adapt the content to offer you content that suits your preferences.

(ii) Third-party analytic cookies

On our Website we also use the Google Analytics audience measurement system, a web analytics tool from Google, Inc. that allows us to see how users of our website interact. It also enables cookies in the domain of the site where the user is located and uses a set of cookies called “__utma” and “__utmz” to collect information anonymously and compile reports of Web site trends without identifying individual users.

Together with our server log files, we are able to know the total number of users who visit our Website and those parts of it that are most popular. Thanks to them we obtain information that can help us improve navigation and give a better service to users and customers. Here is the link to the Google website where you can see the description of the type of cookies used by Google Analytics and its expiration period:

<https://developers.google.com/analytics/devguides/collection/analyticsjs/cookie-usage?hl=es>

This website deploys analytical functions provided by Google Inc (1600 AMPHITHEATRE PARKWAY, MOUNTAIN VIEW, CALIFORNIA, USA) in order to understand how user search for, access and navigate it. These analytics can entail the collection of user activity tied to his or her IP address. When the user loads this website, the user browser makes a connection to Google domains like google.com in order to record the user access to the website. Google Analytics makes use of permanent cookies to create anonymous analytics about this website, according to Google’s privacy policy: <https://support.google.com/analytics/answer/6004245?hl=en>

The user consent for the processing performed by Google is implied from the use of this website.