



COOKIE POLICY

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We use cookies on this website. A cookie is a small text file that identifies your computer on our server.

Cookies themselves do not identify the individual user, only the computer used. Cookies are not used to collect personal information.

This website uses cookies to help determine the usefulness, interest, and number of visits to the website, allowing faster and more efficient navigation of the website and eliminating the need to repeatedly enter the same information. The use of cookies by this website will always require your prior consent.

The cookies we use: PHPSESSID: a cookie that enables the website to respond to any action that you perform on the website, such as completing a survey form.

The site does not function correctly if this cookie is not used. xms_user: cookie used by Backoffice users.

The website functions correctly if this cookie is not used. utma, utmb, utmc, utmz: _utmz cookies starting by "utm" allow the function of the analysis software (analytics). This software helps to analyse visitors to the website and to provide anonymous information such as browsers used, return visitors and response to marketing activities. _atuvc:

The _atuvc cookie is created and read by the website's JavaScript that allows the sharing of content on social networks "AddThis".

All browsers allow the User to accept, refuse, or delete cookies, namely by selecting the appropriate settings in the respective browser. You can configure cookies in the "settings" or "preferences" menu of your browser.

To learn more about cookies, including the way cookies have been created and how to manage and delete them, visit www.allaboutcookies.org which includes information on how to manage your settings for the various browser providers.

Please note, however, that disabling cookies may partially or totally affect your browsing experience on the website. Google Analytics browser opt-out. To give visitors a greater choice about how their data is collected by Google Analytics, Google has developed the Google Analytics Browser Opt-out Add- on. The add-on communicates with the Google Analytics JavaScript (ga.js) to indicate that information about the website visit should not be sent to Google Analytics. The Google Analytics Browser

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Opt-out extra does not prevent the information from being sent to the website itself or to other analytics web services. Learn more about Google Analytics Browser Opt-out extra.