
Cookie Policy

This website uses cookies to improve the technical functionality of the platform.

This Cookie Policy is linked to the Privacy Policy of our website, which can be found here: [PRIVACY POLICY](#)



1. WHAT ARE COOKIES? | COOKIES ON THIS SITE | CONSENT

Cookies are small text files that sites visited by users send to their terminals, where they are stored and then transmitted back to the same sites on the next visit. Cookies are used for different purposes, have different characteristics and can be used by the owner of the site you are visiting, or by third parties. For more information on cookies, please visit www.allaboutcookies.org. Below is all the information about the cookies installed through this site and the necessary information on how to manage your preferences in this regard.

Current legislation provides that we may store cookies on your device if they are strictly necessary for the operation of this website. In order to install all other types of cookies and process personal data collected through them, we need your consent. Please note that if provided, your consent applies to the following domain: www.aurofin.ch.

Closing the banner (by selecting the "CLOSE" command in the bottom right-hand corner of the banner) implies that the default settings will remain in place and navigation will continue in the absence of cookies or other tracking tools other than technical ones.

Here is the list of cookies currently in operation:

- **Authentication:** is used to store the credentials that allow access to the administrative part of the site (so it only concerns users who can access it via username and password).
- **Folcomedia:** is used to manage the cookie information banner and in practice the visitor, by clicking on "CLOSE" command, will no longer see the same banner appear every time he/she reconnects to the site for the following 24 hours.

2. EXAMPLES OF SIMILAR TECHNOLOGIES

The tracking of users' online surfing can also be done with technologies similar to cookies. Here are some examples.

Localstorage

It is a technology used to optimise navigation, which does not collect data on the preferences expressed by the user (e.g. it stores a code that identifies the user's session after login, to avoid the user having to enter username and password on each profile page when accessing restricted areas).

Tracking pixel

'Tracking code' is precisely a small portion of code that is released by some systems with the purpose of being implemented in others to track certain data relating to the user and his or her browsing session or opening of e-mails, in a manner totally transparent to the user. The data that is tracked can be the most diverse, such as the day and time, geographic location, the type of device adopted for navigation, up to and including in the most complex tracking pixels the value spent on a purchase order and other useful information for the marketing departments of the companies that use them.

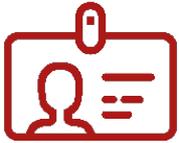
Plug-in

It is a software that interacts with another software to expand or extend its original functionality. The most commonly used plug-ins are those of social networks, which allow e.g. the user to follow a social page or profile with one click, to indicate with one click that he/she liked a web content and to share it on his/her social network profile, etc.

Widget

This is a graphical user interface component of a software, whose purpose is to facilitate user interaction with the software itself. The most commonly used widgets are those of social networks, which allow users to easily open social networks in a separate browser window.

These services allow for interactions with social networks, or other external platforms, directly from the pages of a site. Any interactions and information acquired by the site are subject to the privacy settings of the third-party that created the aforementioned technologies. In order to receive detailed information, pursuant to Article 13 of the Federal Act on Data Protection, regarding the use of personal data processed when you use these technologies, we invite you to visit the websites of the third-party operators of the aforementioned technologies.

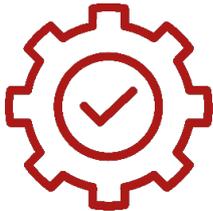


3. IDENTITY AND CONTACT DETAILS OF THE DATA CONTROLLER

The entity that determines the purposes and means of the processing is:

Aurofin SA, Via Valdani 1, 6830 Chiasso, Switzerland, IDI: CHE-106.882.003 (hereinafter also referred to as "Aurofin" or "Data Controller" or "Company" or "We").

The Data controller can be contacted at the following address: privacy@aurofin.ch.



4. COOKIE MANAGEMENT

Please note that you can also manage your cookie preferences via your browser.

If you do not know the type and version of browser you are using, click on "Help" in the browser window at the top, from which you can access all the necessary information. If, on the other hand, you do know your browser, simply access the page dedicated to cookie management. Users can, for example, find information on how to manage cookies in some of the most popular browsers at the following links:

Mozilla Firefox	https://support.mozilla.org/en-US/kb/cookies-information-websites-store-on-your-computer
Google Chrome	https://support.google.com/chrome/answer/95647?hl=en-GB&sjid=7305180722626736948-EU
Internet Explorer/Microsoft Edge	https://support.microsoft.com/en-gb/windows/delete-and-manage-cookies-168dab11-0753-043d-7c16-ed5947fc64d
Safari on Mac	https://support.apple.com/en-ca/guide/safari/sfri11471/mac
Safari on iPhone, iPad, or iPod touch	https://support.apple.com/en-us/HT201265



5. ADDITIONAL INFORMATION | CHANGES | UPDATES

The Data controller reserves the right to revise, update, add or remove any part of this privacy policy at its discretion at any time. In case of changes, the date of update will be indicated.

Date of last update: 28 November 2023