

COOKIE POLICY

In accordance with Regulation (EU) 2016/679 ("**GDPR**"), Eniquantic S.p.A., acting as the data controller ("**Data Controller**"), hereby provides information regarding the processing of personal data carried out through the processing technologies installed on the www.eniquantic.eni.com website ("**Website**").

1. Tracking technologies used

When the user accesses or interacts with the Website and makes use of the services provided under the **General Terms and Conditions (Services)**, the Data Controller and the authorized parties providing support services to the Data Controller (such as technical and analytical services) process the user's personal data **collected through cookies**.

2. Cookies - General Information

Cookies are small text files stored in the memory of a browser or device when users visit a website.

There are various types of cookies:

- **session cookies** - remain stored until the end of the browsing session, linking the user's actions during that specific session;
- **persistent cookies** - remain stored after the end of the browsing session, retaining the user's preferences;
- **first-party cookies** - are installed by the operator of the website the users are visiting.
- **third-party cookies** - are installed by a party other than the operator of the website the users are visiting.
- **technical cookies** - enable website navigation and the use of provided services. Without these cookies, certain website operations could not be carried out and/or would be less secure. The use of this cookie type does not necessitate user consent.
- **analytical cookies** - monitor how users utilise the visited website. They are sometimes called "statistical" due to their specific aggregate analysis function. The use of this cookie type does not necessitate user consent.

- **profiling cookies** - profile the user based on activities, behaviour and preferences detected on the visited website. They also facilitate personalised advertising. The use of this cookie type requires user consent.

3. Cookies Installed on the Website

Below is a comprehensive list of cookies installed on the Website, along with the characteristics of each of them.

In relation to the processing of personal data collected through first-party cookies, Eniquantic S.p.A. acts as the data controller. Regarding personal data processed through third-party cookies, the data controllers are entities providing support services to the Data Controller, as indicated in the table below.

Cookie name	Purposes	Cookie type	Duration	Source
_Secure-ROLLOUT_TOKEN	Used by YouTube to manage the gradual release of new features and tests	Analytics	6 months	YouTube (youtube.com)
_ga	This cookie is used by Google Analytics to collect information, in aggregate form, on the number of users and how they visit the website.	Technical	2 years	Google Analytics
ga#	Used by Google Analytics to maintain session status.	Technical	2 years	Google Analytics
nmstat	This cookie allows us to collect statistics on how visitors use the Website.	Profiling	3 years	Siteimprove
_gcl_au	They measure conversions after clicks on adverts.	Third party	2 years	

Cookie name	Purposes	Cookie type	Duration	Source
OptanonAlertBoxClosed	This cookie is set after visitors have seen a cookie information notice and, in some cases, only when they actively close the notice. It allows the website to not show the message more than once to a user.	Technical	2 years	OneTrust
OptanonConsent	This cookie is set if visitors have given or revoked consent for the use of each category. This allows site owners to prevent cookies from each category from being set in users' browsers when consent is not given.	Technical	2 years	OneTrust
_gid	This cookie records a unique ID used to generate statistical data on how the visitor uses the website.	Technical	1 minute	Google

Cookie name	Purposes	Cookie type	Duration	Source
affinity	This cookie is used to distribute site traffic across several servers to optimise response times.	Technical	session	
AMCVS_F04C35765CEE7D930A495E08%40AdobeOrg	This cookie serves as a flag to indicate that the session has been initialised.	Technical	session	Adobe
AMCV_F04C35765CEE7D930A495E08%40AdobeOrg	This cookie contains the Experience Cloud visitor's ID or MID.	Technical	2 years	Adobe

Cookie name	Purposes	Cookie type	Duration	Source
s_cc	This cookie is set by Adobe Analytics and read by the JavaScript code to determine if cookies are enabled.	Technical	session	Adobe
s_fid	This cookie is used to identify a unique visitor by Adobe Analytics.	Technical	2 years	Adobe
s_sq	This cookie is set and read by the JavaScript code when Adobe Analytics ClickMap or Activity Map functionality is enabled; it contains information about the previous link selected by the user	Technical	session	Adobe

Cookie name	Purposes	Cookie type	Duration	Source
_fbc	This cookie is used to publish, measure and improve the importance of advertisements.	profiling	90 days	Facebook
_fbp	This cookie identifies browsers in order to provide advertising services and site statistics.	profiling	90 days	Facebook
nmstat	This cookie makes it possible to collect statistics on the use of the website by visitors.	profiling	3 years	Siteimprove

Cookie name	Purposes	Cookie type	Duration	Source
isFirstVisitCookie	This cookie makes it possible to know if the user is accessing the website for the first time.	Technical	180 days	
YSC	This cookie is used to track the user's actions when interacting with Youtube	profiling	session	YSC
VISITOR_INFO1_LIVE	This cookie is used in advertising and to solve technical problems with the functioning of the component	profiling	180	VISITOR_INFO1_LIVE

4. Use of cookies

The cookies mentioned in paragraph 3 serve the following purposes:

1. ensure the operation and security of the Website, allowing users to access, navigate the Website and utilise the Services;
2. evaluate the Website's performance and conduct aggregate analysis of user interactions and Service utilization, in order to improve the Website;
3. with the user's consent (limited to third-party cookies), display content and advertising tailored to their interests and preferences on the Website.

Concerning the purpose mentioned in point 3, upon the first access to the Website, users can either give or deny consent for the use of third-party profiling cookies via a dedicated banner. Users can later modify their choice through the links provided in paragraph 3.

5. Disabling and removing cookies

Users can disable or remove cookies in their browser's settings. However, disabling or removing cookies may limit access to certain features of the Website or the use of Services.

Google Chrome

<https://support.google.com/chrome/answer/95647?hl=it&topic=14666&ctx=topic>

Microsoft Edge

<https://support.microsoft.com/it-it/microsoft-edge/eliminare-i-cookie-in-microsoft-edge-63947406-40ac-c3b8-57b9-2a946a29ae09>

Mozilla Firefox

<https://support.mozilla.org/it/kb/Bloccare%20i%20cookie>

Opera

<https://help.opera.com/en/latest/web-preferences/>

Safari

Macbook

<https://support.apple.com/it-it/guide/safari/sfri11471/mac>

iPhone and iPad

<https://support.apple.com/it-it/HT201265>

6. Personal data retention

Cookies are stored on users' devices no later than the expiry periods indicated in paragraph 3. Personal data collected by cookies are processed until the expiration of these periods. Afterwards, the data are either deleted or further processed if required by law, a court order, or to protect the rights of the Controller or of a third party.

*For all additional information on the collection and processing of personal data, please refer to the **Privacy Policy** of the Website.*