

Cookie Policy

Our use of cookies

Our websites, <https://secrep.eu/>, <https://clients.secrep.eu> and <https://daw.secrep.eu>, like many others, uses cookies. A cookie is a small text file which a website may ask your browser to store for it, and which the website can subsequently request.

These websites use both first-party cookies, which are set by SecRep BV or the platform hosting the website, and third-party cookies set by Google in connection with Google reCAPTCHA. Google reCAPTCHA is used to help protect the website and its forms against automated abuse, spam and fraud. Google states that the `_GRECAPTCHA` cookie is necessary for reCAPTCHA risk analysis.

The website, <https://secrep.eu/>, only uses below cookies to maintain your session on the website:

Name	Function	Lifespan
.AspNetCore.Antiforgery.*	Used by Microsoft ASP.NET Core to provide anti-forgery protection and help prevent cross-site request forgery (CSRF) attacks. The suffix in the cookie name may vary.	Session
ARRAffinity	Set by Microsoft Azure App Service to keep requests from the same browser routed to the same instance of the website.	Session
ARRAffinitySameSite	Set by Microsoft Azure App Service as a companion to the ARRAffinity cookie to support session affinity with modern SameSite cookie handling.	Session
_GRECAPTCHA	Set by Google reCAPTCHA and used for risk analysis to distinguish legitimate users from automated or abusive activity.	Approximately 6 months
AEC	Set by Google as a security cookie used to detect spam, fraud and abuse.	6 months
NID	Set by Google to remember preferences and other information. Google also states that, depending on a user's settings and use of Google services, NID may be used for advertising purposes on Google services.	6 months
SOCS	Set by Google to store the user's state regarding Google cookie choices.	13 months

The website, <https://daw.secrep.eu>, only uses below cookies to maintain your session on the website:

Name	Function	Lifespan
------	----------	----------

_Host-DawSession	The cookie is used for the session tokens, once a user is successfully authenticated a session token is generated from our backend which is stored in this cookie	Session
_Secure-BUCKET	A Google cookie used to support experiments, testing, and feature rollouts across Google services. It helps Google determine which version of a feature or experience should be shown to a user.	Session
_Secure-ENID	A Google cookie used to remember user preferences, such as language, search settings, and SafeSearch choices. It may also support security, analytics, and personalization across Google services.	13 months
_GRECAPTCHA	Set by Google reCAPTCHA and used for risk analysis to distinguish legitimate users from automated or abusive activity.	Approximately 6 months
AEC	Set by Google as a security cookie used to detect spam, fraud and abuse.	6 months
NID	Set by Google to remember preferences and other information. Google also states that, depending on a user's settings and use of Google services, NID may be used for advertising purposes on Google services.	6 months
SOCS	Set by Google to store the user's state regarding Google cookie choices.	13 months
SEARCH_SAMESITE	A Google Search cookie prevents the browser from sending this cookie along with cross-site requests, mitigating the risk of information leakage and providing protection against cross-site request forgery attacks.	Session

The website, <https://client.secrep.eu>, only uses below cookies to maintain your session on the website:

Name	Function	Lifespan
------	----------	----------

JSESSIONID	A standard Java/Jakarta web application session cookie. It stores a session identifier so the server can associate successive requests with the same user session	Session
oam.Flash.RENDERMAP.TOKEN	Associated with JavaServer Faces/MyFaces-style Flash scope handling. It is used to preserve temporary page or request state across redirects/page changes.	Session

Third-party cookies are set by Google rather than SecRep BV. Their operation and duration are controlled by Google and may change. Users can also manage or delete cookies through their browser settings.