

COOKIE POLICY

This Cookie Policy forms part of the Legal Notice and Privacy Policy of www.edpr.com (hereinafter, the "Website").

In order to facilitate your browsing through the Website, EDP RENOVÀVEIS, S.A. (hereinafter "EDPR"), with address in [...], and contact details of the DPO <u>dataprotection@edpr.com</u> informs you that it uses Cookies and other files of a similar functionality (hereinafter, the "Cookies").

In order to guarantee the user the necessary information for proper navigation, we hereby provide the user with the following information on what cookies are, what type of cookies are used on our website and how they can be configured or disabled.

1. WHAT IS A COOKIE?

Cookies are files sent from a web server that obtain information from users' devices, for example, about their preferences and browsing patterns.

Cookies are essential for the functioning of the Internet as they offer technical solutions that allow the user to navigate through the various web sites, they cannot harm the user's equipment/device and they may be used to help identify and resolve possible functioning errors of the Website. They may also be used for advertising or analytical purposes.

2. COOKIES USED BY EDPR

More specifically, EDPR uses its own cookies generated directly by this domain and third-party cookies generated from other websites outside EDPR, belonging to third party companies, for the specific purposes set out below. If in the future EDPR uses other cookies for the purpose of providing more and better services, the user will be informed of this.

(i) Technical cookies

Technical cookies allow the user to navigate through the Website and the use of the different options or services that exist in it as, for example, control traffic and data communication, identify the session, access parts of restricted access, control fraud linked to the security of the service, make the application for registration or participation in an event, use security features during navigation, store content for broadcast video or sound, enable dynamic content (for example, animation of loading a text or image) or share content through social networks.

EDPR does not need your consent to install on your device the cookies that are necessary to activate the functionalities of the Website, and their use is based on the need to provide the requested services. If you disable or block all cookies in your browser, your browsing of the Website may not be optimal and some of the utilities available on the Website may not work properly.

СООКІЕ	ноѕт	CATEGORY	DESCRIPTION	DURATION	ACCESS OR SHARING WITH THIRD PARTIES
JSESSIONID	nr-data.net	Strictly Necessary	Used to maintain an anonymous user session by the server.	Session	Yes
AK_BMSC	flife.de	Strictly Necessary	It is used to improve the performance and security of the site. It helps protect the site from malicious users, distinguishing between humans and bots.	0 days	Yes
BM_SV	flife.de	Strictly Necessary	Fraud prevention cookie used in context with the site's BotManager. BotManager identifies potential bots and reports potential threats on the site.	0 days	Yes
ANONYMOUSTOKEN	channel.royalcast.com	Strictly Necessary	This cookie allows users to interact with the website while remaining anonymous to the server.	200 days	Yes
COOKIE-AGREED	www.edpr.com	Strictly Necessary	Keeps track on if the end user agreed to use cookies on this site.	101 days	Yes
COOKIE-AGREED- CATEGORIES	www.edpr.com	Strictly Necessary	Maintains the end user consent preferences under the terms of the cookie policy.	101 days	No
OPTANONALERTBOX CLOSED	www.edpr.com	Strictly Necessary	This cookie is set by websites using certain versions of the cookie law compliance solution from OneTrust. It is set after visitors have seen a cookie information notice and, in some cases, only when they actively close the notice down. It enables the website not to show the message more than once to a user. The cookie has a one-year lifespan and contains no personal information.	6 months	Yes
OPTANONCONSENT	www.edpr.com	Strictly Necessary	This cookie is set by the cookie compliance solution from OneTrust. It stores information about the categories of cookies the site uses and whether visitors have given or withdrawn consent for the use of each category. This enables site owners to prevent cookies in each category from being set in the users browser, when consent is not given. The cookie has a normal lifespan of one year, so that returning visitors to the site will have their preferences remembered. It contains no information that can identify the site visitor.	6 months	Yes
AWSELB	ir.tools.investis.com	Strictly Necessary	This cookie name is associated with Amazon Web Services' elastic load balancing functionality for routing the customer request to the server. It distributes traffic to the site across multiple servers to optimize response times.	Session	Yes
AWSELBCORS	ir.tools.investis.com	Strictly Necessary	This cookie records which group of servers the user is	Session	Yes

			serving. It is used in the context of load balancing to optimize the visitor experience.		
AK_BMSC	tools.investis.com	Strictly Necessary	It is used to improve the performance and security of the site. It helps protect the site from malicious users, distinguishing between humans and bots.	0 days	Yes
BM_SV	tools.investis.com	Strictly Necessary	Fraud prevention cookie used in context with the site's BotManager. BotManager identifies potential bots and reports potential threats on the site.	0 days	Yes

(ii) Customization cookies

These Cookies are those which allow the recording of information to access the service with certain characteristics that may differentiate your experience to that of other users, such as, for instance, language, number of results to display when performing a search, the aspect or content of the service based on the type of browser with which the user accesses the service or the region from which the service is accessed, etc.

In case this personalisation was directly requested by the user (namely, selecting ta specific language by clicking in the corresponding item), these types of Cookies shall be considered

COOKIE	HOST AND LINK TO PRIVACY POLICY	CATEGOR Y	DESCRIPTION	DURATION	ACCESS OR SHARING WITH THIRD PARTIES
VISITOR_INF O1_LIVE	youtube.com Google Analytics	Analytics	This cookie is set by Youtube to keep track of user preferences for Youtube videos embedded in websites and it is used as a unique identifier to track viewing of videos. It also determines whether the website visitor is using the new or old version of the Youtube interface.	6 months	Yes
YSC	youtube.com Google Analytics	Analytics	This cookie is set by YouTube to track views of embedded videos.	Session	Yes
_GA	newrelic.com NewRelic	Analytics	Associated with Google Universal Analytics. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.	2 years	Yes
_GID	newrelic.com NewRelic	Analytics	Associated with Google Universal Analytics. It is used to distinguish users and stores a unique value for each page visited.	1 day	Yes
OPTIMIZELY ENDUSERID	newrelic.com NewRelic	Analytics	Cookie established by the Optimizely website optimization platform. This cookie is a unique user identifier.	180 days	Yes
S_FID	newrelic.com NewRelic	Analytics	This cookie is associated with the analysis service provided by Adobe's Site Catalyst product suite. It is a new cookie introduced in 2013 as a 'substitute' visitor identifier, where the s_vi cookie, normally used for this purpose, is blocked. It contains a unique identification generated randomly.	2 years	Yes
_GA	royalcast.com	Analytics	Associated with Google Universal Analytics. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page	2 years	Yes

			request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.		
_GID	royalcast.com	Analytics	Associated with Google Universal Analytics. It is used to distinguish users and stores a unique value for each page visited.	1 day	Yes
_GAT_UA29 7861572	royalcast.com	Analytics	This is a pattern type cookie associated with Google Analytics, where the pattern element on the name contains the unique identity number of the account or website it relates to. This cookie manages the limit of the amount of data recorded by Google on high traffic volume websites.	1 minute	Yes
_GA	companywebc ast.com	Analytics	Associated with Google Universal Analytics. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.	2 years	Yes
_GID	companywebc ast.com	Analytics	Associated with Google Universal Analytics. It is used to distinguish users and stores a unique value for each page visited.	1 day	Yes
_GAT_UA29 7861572	companywebc ast.com	Analytics	This is a pattern type cookie associated with Google Analytics, where the pattern element on the name contains the unique identity number of the account or website it relates to. This cookie manages the limit of the amount of data recorded by Google on high traffic volume websites.	1 minute	Yes
_GA	edpr.com	Analytics	Associated with Google Universal Analytics. This cookie is used to distinguish unique users by assigning a randomly generated number as a client identifier. It is included in each page request in a site and used to calculate visitor, session and campaign data for the sites analytics reports.	6 months	Yes
_GAT_UA- 3736401-5	edpr.com	Analytics	This is a pattern type cookie associated with Google Analytics, where the pattern element on the name contains the unique identity number of the account or website it relates to. This cookie manages the limit of the amount of data recorded by Google on high traffic volume websites.	1 minute	Yes
_GID	edpr.com	Analytics	Associated with Google Universal Analytics. It is used to distinguish users and stores a unique value for each page visited.	1 day	Yes

EDPR uses analytics cookies from Google Analytics, a company domiciled in the United States. You can avoid the use of Google Analytics in connection with the Website by downloading and installing the browser add-on available through this link: http://tools.google.com/dlpage/gaoptout?hl=en-GB.

(iii) Advertising cookies

These cookies are used to display ads that are relevant to the user. They are also used to limit the number of times the user sees an advertisement, as well as to help measure the effectiveness of advertising campaigns. They remember that you have visited a website and this information is shared with other organizations such as advertisers.

These cookies are only set on the user's device when the user accepts them.

COOKIE HOST CATEGORY DESCRIPTION DURATION SHARING

					WITH THIRD PARTIES
IDE	doubleclick.net Google Analytics	Advertising	Set by Doubleclick, Google's real time bidding advertising exchange. This cookie carries out information about how the visitor uses the website and any advertising that the end user may have seen before visiting the website.	13 months	Yes
TEST_COOKIE	doubleclick.net Google Analytics	Advertising	Used to check if the user's browser is compatible with cookies.	1 day	Yes
NID	google.com Google Analytics	Advertising	This cookie is set by DoubleClick (which is owned by Google) to help build a profile of the user interests and show the visitor relevant ads in other websites.	6 months	Yes
CONSENT	youtube.com Google Analytics	Advertising	This cookie carries out information about how the visitor uses the website and any advertising that the end user may have seen before visiting the said website.	19 years	Yes
GPS	youtube.com Google Analytics	Advertising	This cookie enables tracking based on geographical GPS location.	30 minutes	Yes
_ADROLL_FPC	newrelic.com NewRelic	Advertising	It is used to optimize and analyze the performance of the website. As a redirect cookie, it allows you to display ads to users who accessed the site while browsing the web.	1 year	Yes
_AR_V4	newrelic.com NewRelic	Advertising	Part of a set of cookies that are used to monitor website performance, compile statistics on page visits and geographic information about users.	6 years	Yes
_GCL_AU	newrelic.com NewRelic	Advertising	Partner with Google AdSense to test the effectiveness of advertising on sites that use their services	3 months	Yes
_MKTO_TRK	newrelic.com NewRelic	Advertising	This tracking cookie allows a website to link the behavior of visitors to the recipient of an email marketing campaign to measure its effectiveness.	630 days	Yes
AJS_ANONYM OUS_ID	newrelic.com NewRelic	Advertising	This cookie is used by Analytics, counting how many people visit a particular website and tracking whether the user has visited the website before.	1 year	Yes
AJS_GROUP_I D	newrelic.com NewRelic	Advertising	These cookies explain the use of the website by the user and the events that have occurred.	180 days	Yes
AJS_USER_ID	newrelic.com NewRelic	Advertising	This cookie helps track user usage of the website, events, targeted marketing and measures application performance and stability.	1 year	Yes
EI_CLIENT_ID	newrelic.com NewRelic	Advertising	Part of a set of cookies that are used to monitor website performance, collect statistics on page visits and geographic information about users. This is a remarketing cookie.	2 years	Yes
INTERCOM- ID-CYYM0U3I	newrelic.com NewRelic	Advertising	Anonymous user identification cookie. When users access the site, they receive this cookie.	9 months	Yes
INTERCOM- SESSION- CYYM0U3I	newrelic.com NewRelic	Advertising	This cookie acts as an identifier for each unique browser session. This session cookie is updated with each successfully connected ping, extending to 1 week from that time.	7 days	Yes
s_cc	newrelic.com NewRelic	Advertising	Associated with Adobe Site Catalyst, it determines if other cookies are enabled in the browser.	Session	Yes
TSNGUID	newrelic.com NewRelic	Advertising	Part of a set of New Relic cookies that are used to ensure that the service	365 days	Yes

	works as expected. Part of this functionality depends on tracking page load times for users and reporting when	
	the service falls below a certain level.	
	Individual users cannot be identified using New Relic cookies.	

3. RETENTION PERIOD

Notwithstanding the terms of duration set forth above, the cookies used by EDPR will be retained on your device for the time necessary for the purpose for which they were installed, and for a maximum of 2 years, unless you decide to delete them through the configuration options of your browser (see section 4 of this Policy). The specific duration of each cookie is shown throughout this Cookie Policy.

4. INTERNATIONAL TRANSFERS

Some of the personal data obtained through third party cookies will be subject to international transfers, in which case we undertake that the necessary guarantees will be adopted to protect the confidentiality, integrity and availability of the same. For more information on the international transfers made by each third party, please access their privacy policies shown in this Cookies Policy.

5. CONTROL AND DELETION OF COOKIES

You can accept or reject cookies at any time by accessing our preferences platform again:

You can block or delete cookies through your browser's configuration tools, or you can set your browser to notify you when a server wants to store a Cookie depending on the browser:

- Firefox: https://support.mozilla.org/en-US/kb/enable-and-disable-cookies-website-preferences?redirect=no
- Chrome: https://support.google.com/accounts/answer/61416?hl=en
- Explorer: https://support.microsoft.com/en-us/topic/delete-and-manage-cookies-168dab11-0753-043d-7c16-ede5947fc64d
- Safari: https://support.apple.com/en-gb/quide/safari/sfri11471/mac
- Opera: https://help.opera.com/en/latest/web-preferences/#cookies

6. USER'S RIGHTS AND FURTHER INFORMATION

You can obtain more information about the processing of your data by EDPR, as well as how to exercise your rights in our <u>Privacy Policy</u>.

You can also contact EDPR, through its DPO at the email address: dataprotection@edpr.com

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