COOKIES POLICY

Like other websites, www.bmt-repairs.com (the "Website") uses a technology called cookies to collect information about your use of the Website.

We inform you that we can use them on your device provided that you have given your consent, except in cases where they are necessary for browsing the Website.

What is a cookie?

A cookie is a file that is downloaded to your device in order to store data that can be updated and recovered by the entity responsible for its installation. Unless you have configured your browser to disable them, our system will use them as long as you visit our Website and have accepted their installation.

Who is the Data Controller?

The data controller for processing this information is BLAY MARINE TECH, S.L. (BMT), with address in Calle Calle Estany, 17 Nave F – 08038 Barcelona

What kind of cookies do we use on our website?

We do not use cookies in our Website but when using third party embebed videos like youtube doucle click or google cookies can be installed.

You may refuse the use of cookies by changing the settings on your browser, however please note that if you do this you may not be able to use the full functionality of this website.

For more information, please visit:

https://www.google.es/intl/es/policies/technologies/ads/

C. YOUTUBE ® COOKIES:

On our website, you can watch videos hosted on Youtube ® streaming video provider Youtube LLC, a company domiciled at 901 Cherri Avenue, San Bruno, California, CA 94066, USA, included in the business group of Google. By accessing this section of our website and playing the video, Youtube ® cookies will be installed. Google sets a number of cookies on any page that includes a Youtube video. Because they are third-party cookies, ICER BRAKES has no control over Google's cookies, which include a mixture of snippets of information to measure the number and behavior of Youtube users, including information that links their visits to our website. with your Google Account if the user has been identified with your Google Account. Information about your use of our website, including your IP address, may be transmitted to Google and stored on its servers, although this does not personally identify you unless you are logged in to Google, in which case it is linked to your Google account.

When playing the video, Doubleclick's "IDE" advertising cookie is also loaded. Doubleclick uses cookies to improve advertising. They are often used to target advertising to content that is relevant to a user, improve campaign performance reports, and avoid showing ads that the user has already seen. The ID of each Doubleclick cookie is essential for these applications. For example, Doubleclick uses the cookie ID to keep track of the ads displayed in each browser. When you run an ad in a browser, Doubleclick may use that browser's cookie ID to verify Doubleclick ads that have already been posted to it. This is how Doubleclick avoids posting ads that the user has already seen. Similarly, cookie IDs allow Doubleclick to record conversions related to ad impressions, such as when a user sees a Doubleclick ad and then uses the same browser to visit the advertiser's website. and make a purchase. Doubleclick cookies do not contain personally identifiable information. Sometimes, the cookie contains an additional identifier that resembles the cookie ID. This identifier is used to identify an advertising campaign to which a user has previously been exposed; but Doubleclick does not store personally identifiable information in the cookie.

Doubleclick sends a cookie to the browser after any printing, clicking, or other activity that results in a call to the Doubleclick server. If the browser accepts the cookie, it is stored in it. Most commonly, Doubleclick sends a cookie to your browser when a user visits a page that displays Doubleclick ads. Doubleclick ad pages include ad tags that tell browsers to request ad content from the Doubleclick ad server. When the server delivers the ad content, it also sends a cookie. However, a page does not have to display Doubleclick ads for this to happen, it only needs to include Doubleclick ad tags, which could load a click recorder system or a print pixel instead.

The Doubleclick cookie is a third-party cookie that is associated with Doubleclick.net, the domain of Doubleclick. When a browser visits a site that displays Doubleclick ads, the browser is not on a site in the Doubleclick domain. In this way, the Doubleclick server becomes a third-party server, so the cookies sent by the server in this context are called third-party cookies.

If you accept cookies from third parties and later wish to delete them, you can deactivate them through the different browsers or through the system enabled by these third parties.

Similarly, most browsers allow you to be alerted to the presence of cookies or to reject them automatically. If you reject them, you will be able to continue using our Website but you may experience difficulties in terms of navigating and operating the Website and may not be able to access certain functionalities. Thus, the deactivation may cause the use of some of the services of the Website to be limited and therefore your experience will be less satisfactory.

You can find out more about how to disable cookies, depending on your browser, at the following links:

- **Internet Explorer:** https://support.microsoft.com/es-es/help/17442/windows-internet-explorer-delete-manage-cookies

- **Firefox:** https://support.mozilla.org/es/kb/habilitar-y-deshabilitar-cookies-sitios-web-rastrear-preferencias

- **Chrome:**
  https://support.google.com/chrome/answer/95647?co=GENIE.Platform%3D Desktop&hl=es

- **Safari:** https://support.apple.com/kb/ph21411?locale=es_ES ; for iOS: https://support.apple.com/es-es/HT201265

You can also set up your consent to the use of cookies for behavioural advertising by going to

 http://www.youronlinechoices.com/es/

Changes to this policy

We may update our Website's Cookie Policy from time to time. Therefore, we recommend that you review this policy each time you access our Website in order to be properly informed about how and what we use Cookies for.

Contact

If you have any questions regarding our use of cookies, please write an email to hola@bmt-repairs.com and we will respond as soon as possible.