

Cookies Policy



WHAT ARE COOKIES

As is common practice with almost all professional websites this site uses cookies, which are tiny files that are downloaded to your computer, to improve your experience. This page describes what information they gather, how we use it and why we sometimes need to store these cookies. We will also share how you can prevent these cookies from being stored however this may downgrade or 'break' certain elements of the sites functionality.

For more general information on cookies see the Wikipedia article on [HTTP Cookies](#)

HOW WE USE COOKIES

We use cookies for a variety of reasons detailed below. Unfortunately in most cases there are no industry standard options for disabling cookies without completely disabling the functionality and features they add to this site. It is recommended that you leave on all cookies if you are not sure whether you need them or not in case they are used to provide a service that you use.

DISABLING COOKIES

You can prevent the setting of cookies by adjusting the settings on your browser (see your browser Help for how to do this). Be aware that disabling cookies will affect the functionality of this and many other websites that you visit. Disabling cookies will usually result in also disabling certain functionality and features of the this site. Therefore it is recommended that you do not disable cookies.

THE COOKIES WE SET

If you create an account with us then we will use cookies for the management of the signup process and general administration. These cookies will usually be deleted when you log out however in some cases they may remain afterwards to remember your site preferences when logged out.

We use cookies when you are logged in so that we can remember this fact. This prevents you from having to log in every single time you visit a new page. These cookies are typically removed or cleared when you log out to ensure that you can only access restricted features and areas when logged in.

When you submit data to through a form such as those found on contact pages or comment forms cookies may be set to remember your user details for future correspondence.



THIRD PARTY COOKIES

In some special cases we also use cookies provided by trusted third parties. The following section details which third party cookies you might encounter through this site.

This site uses Google Analytics which is one of the most widespread and trusted analytics solution on the web for helping us to understand how you use the site and ways that we can improve your experience. These cookies may track things such as how long you spend on the site and the pages that you visit so we can continue to produce engaging content. These cookies do not collect or store any personal information about you. Analytics data cannot be used to identify you, or to tell us what you did on our website. It is anonymous. You can read more about Google Analytics cookies [here](#).

Other third-party cookies are set by web sites other than the CODE website when you carry out certain activities such as view a YouTube video, click a social media link such as Facebook, Twitter and LinkedIn or follow a link on this site outside of this one.

As third-party cookies are not controlled by us we only link to sites that we consider to be safe but it is up to the user to verify that they are happy to visit other sites or use other web services as we cannot control them.

From time to time we test new features and make subtle changes to the way that the site is delivered. When we are still testing new features these cookies may be used to ensure that you receive a consistent experience whilst on the site whilst ensuring we understand which optimisations our users appreciate the most.

MORE INFORMATION

There are instructions on [how to delete](#) cookies and [how to control cookies](#) on the [About Cookies](#) website