

Cookie Policy

Cookies are small pieces of information in the form of text files that are sent to your browser from our web server and are stored on your device.

We do not store any personal information in the cookie; they are designed only to collect information of an anonymous nature. We will not combine such anonymous information with your personal details.

Our website uses cookies to recognise your device and store information about your preferences or past actions, which help make your future website visits to us more efficient. Save for the use of cookies, we do not automatically log data or collect data. You can set your computer browser to reject cookies, but this may preclude your use of certain parts of our website.

Cookies help us to improve user experience of the website and below are some examples of how we use cookies to do this:

- To gather information which allows us to identify your platform and record enquiries so we may improve customer experience and identify issues on the website.
- To help ensure you are provided with correct and useful information during your visit to our website.
- To collect data which allows us to improve our services based on your purchases and website usage.

Cookies in Use

First Party cookies First party cookies are cookies that belong to the same domain that is shown in the browser's address bar (or that belong to the sub domain of the domain in the address bar). NTE currently don't use first party cookies on our website.

Third Party cookies Third party cookies are cookies that belong to domains different from the one shown in the address bar. Privacy setting options in most modern browsers allow the blocking of third-party tracking cookies. For more information about cookies please visit <https://www.cookiesandyou.com/>.

- **LiveChat**

LiveChat is used by our customer service team to allow visitors to start a conversation anytime while browsing the website. LiveChat, Inc. is dedicated to protecting data protection and to promote compliance with rules set forth by, among others, European Union.

Cookie Policy

- **Lead Forensics**

Lead Forensics is used by our marketing team to understand traffic to the website and identify web pages that visitors found useful. Lead Forensics is dedicated to protecting data protection and to promote compliance with rules set forth by, among others, European Union.

- **Google Analytics**

This website uses Google Analytics, a web analytics service provided by Google, Inc. ("Google"). Google Analytics uses cookies (text files placed on your computer) to help the website operators analyse how users use the site. The information generated by the cookie about your use of the website (including your IP address) will be transmitted to and stored by Google on servers in the United States. Google will use this information for the purpose of evaluating your use of the website, compiling reports on website activity for website operators and providing other services relating to website activity and internet usage. Google may also transfer this information to third parties where required to do so by law, or where such third parties process the information on Google's behalf. Google will not associate your IP address with any other data held by Google. By using this website, you consent to the processing of data about you by Google in the manner and for the purposes set out above.

How to reject and manage Cookies

You can choose not to allow cookies in your browser settings. How you do this will depend upon the browser you are using. More information on cookies, their use and how to accept or reject them can be found at <https://www.cookiesandyou.com/>.

To opt out of being tracked by Google Analytics across all websites visit

<http://tools.google.com/dlpage/gaoptout>

As our cookies are largely aimed at improving the user experience on the website, you may find that if you block certain cookies you may experience deterioration in the service you receive.

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