

## Cookies Policy

Cookies are small data files that are sent to and stored on your computer, smartphone or other device used to access the internet, whenever you visit a website. We use cookies to enable and improve certain functions on our website and gain feedback on how our website is used. If you choose to switch certain cookies off, it will affect how our website works.

Cookies are useful because they allow a website to recognise the browser you are using. As Stewart Investors operates in various jurisdictions, we use cookies to store general information such as the region where you are based. This helps us to tailor our website to better suit your requirements. The Cookies we use here are 'session' cookies and will be removed every time you leave our website.

We use analytics cookies to collect information on website activity (such as the number of users who visit our website, the date and time of visits, the number of pages viewed, navigation patterns, what country and what systems users have used to access the site and, when entering our website from another website, the address of that web site). This information on its own does not identify an individual but it does provide us with statistics that can be used to analyse and improve our website.

The browsers of most computers, smartphones and other web-enabled devices are usually set up to accept cookies. If your browser preferences allow it, you can configure your browser to accept all cookies, reject all cookies, or notify you when cookies are set. Each browser is different, so check the "Help" menu of your browser to learn about how to change your cookie preferences.

However, please remember that cookies are often used to enable and improve certain functions on our website. If you choose to switch certain cookies off, it will affect how our website works and certain functionality may not work.

More information about cookies can be found on [allaboutcookies.org](http://allaboutcookies.org)

Please note that third parties (including, for example, advertising networks and providers of external services like web traffic analysis services) may also use cookies, over which we have no control. These cookies are likely to be analytical/performance cookies or targeting cookies.

You can find more information about the individual cookies that we use and the purposes for which we use them below:

<b>Cookie</b>	<b>Cookie Name</b>	<b>Purpose</b>
<b>Google Analytics *</b>		Google Analytics use third and first-party cookies to collect information about how visitors use our website, helping us to optimise user experience. The duration of the Google cookies, and further information about Google cookies, can be found at <a href="https://developers.google.com/analytics/devguides/collection/analyticsjs/cookie-usage">https://developers.google.com/analytics/devguides/collection/analyticsjs/cookie-usage</a> Details of Google's privacy policy is here: <a href="https://support.google.com/analytics/answer/6004245">https://support.google.com/analytics/answer/6004245</a>
	<b>_ga</b>	This persistent cookie is used to distinguish users and expires after two years.

	<b>_gid</b>	This persistent cookie is used to distinguish users and expires after 24 hours.
	<b>_gat</b>	This persistent cookie is used to throttle the request rate (limiting the collection of data on high traffic sites) from Google Analytics. It expires after 10 minutes.
	<b>_utma</b>	This persistent cookie is used to distinguish users and sessions. The cookie is created when the javascript library executes and no existing _utma cookies exists. The cookie is updated every time data is sent to Google Analytics and expires after 2 years.
	<b>_utmb</b>	This persistent cookie is used to determine new sessions/visits. The cookie is created when the javascript library executes and no existing _utmb cookies exists. The cookie is updated every time data is sent to Google Analytics and expires after 30 mins.
	<b>_utmc</b>	This session cookie operates in conjunction with the _utmb cookie to determine whether the user is in a new session/visit. This cookie expires at the end of the browser session.
	<b>_utmz</b>	This persistent cookie stores the traffic source or campaign that explains how the user reaches our site. The cookie is created when the javascript library executes and is updated every time data is sent to Google Analytics. This cookie expires after 6 months.
<b>Google Tag Manager *</b>	<b>dc_gtm_</b>	Google Tag Manager is used to manage all scripts on the website. This persistent cookie expires after 10 minutes. You can find more information about the types of cookies used by Google here: <a href="https://www.google.com/policies/technologies/types/">https://www.google.com/policies/technologies/types/</a>
<b>New Relic*</b>		New Relic cookies are third party cookies that allow us to monitor performance and availability of our website. More information can be found about the cookies that New Relic uses here: <a href="https://docs.newrelic.com/docs/browser/new-relic-browser/page-load-timing-resources/new-relic-cookies">https://docs.newrelic.com/docs/browser/new-relic-browser/page-load-timing-resources/new-relic-cookies</a>
	<b>NREUM</b>	For browsers that do not implement the Navigation Timing Specification API, New Relic relies on the NREUM cookie and the browser agent to collect timing information. This cookie expires at the end of the browser session.
	<b>NRAGENT</b>	This cookie is used to communicate between the New Relic collector aggregating end user metrics and the agent(s) running in the associated web application. A token identifies and correlates application tier transaction traces with corresponding browser traces. This cookie expires at the end of the browser session.

	<b>JSESSIONID</b>	The JSESSIONID cookie is used to store a session identifier so that New Relic can monitor session counts for an application. This cookie expires at the end of the browser session.
<b>Cloudflare*</b>		Cloudflare is a third party that provides content delivery network services for our website. A content delivery network or content distribution network (CDN) is a geographically distributed network of proxy servers and their data centres. The goal is to distribute service spatially relative to end-users to provide high availability and high performance. More information can be found about the cookies that Cloudflare uses here: <a href="https://support.cloudflare.com/hc/en-us/articles/200170156-What-does-the-Cloudflare-cfduid-cookie-do-">https://support.cloudflare.com/hc/en-us/articles/200170156-What-does-the-Cloudflare-cfduid-cookie-do-</a>
	<b>__cfduid</b>	The _cfduid cookie is used by Cloudflare to identify individual clients behind a shared IP address and apply security settings on a per-client basis.
<b>Microsoft Azure*</b>		Microsoft Azure provides a cloud hosting platform for our website. The third party cookies that the platform uses are described below.
	<b>ARRAffinity</b>	ARRAffinity is a cookie used to affinitize a client to an instance of an Azure Web App. e.g. if an app is scaled out to 10 instances, and a user accesses it from their browser, the ARRAffinity helps keep the user going back to the same app instance, instead of getting a random instance each time. This can be useful for some apps that keep user state in memory.
<b>Region</b>	<b>Region</b>	This cookie is used to store and determine the region location selected by the user.

*\*Third party cookies subject to change*