

CHEQUERS AUTOS LTD
OUR USE OF COOKIES, WEB BEACONS AND SIMILAR TECHNOLOGIES
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When you visit or interact with our sites, services, applications, tools or messaging, we or our authorized service providers may use cookies, web beacons, and other similar technologies to make your experience better, faster and safer, for advertising purposes and to allow us to continuously improve our sites, services, applications and tools.

We hope the information below provides you with clear and comprehensive information about the technologies we use and the purposes for which we use them, but if you have any additional questions, or require any additional information, please review our [Privacy Policy](#), or contact us at info@chequersautosltd.co.uk

Your consent

By continuing to use and navigate our sites, services, applications, tools or messaging, you are agreeing to our use of cookies, web beacons and similar technologies as described herein and in our Privacy Policy.

What are cookies, web beacons and similar technologies

These technologies are essentially small data files placed on your computer, tablet, mobile phone or other device (“collectively, a “device”) that allows us to record information when you visit or interact with our websites, service, applications, messaging, and other tools. Though often these technologies are generically referred to as “Cookies,” each function is slightly differently, and is better explained below:

Cookies: These are small text files (typically made up of letters and numbers) placed in the memory of your browser or device when you visit a website or view a message. Cookies allow a website to recognize a particular device or browser. There are several types of cookies:

- *Session cookies* expire at the end of your browser session and allow us to link your actions during that particular browser session.
- *Persistent cookies* are stored on your device in between browser sessions, allowing us to remember your preferences or actions across multiple sites.
- *First-party cookies* are those set by a website that is being visited by the user at the time in order to preserve your settings (e.g., while on our site).

- *Third-party cookies* are placed in your browser by a website, or domain, that is not the website or domain that you are currently visiting. If a user visits a website and another entity sets a cookie through that website this would be a third-party cookie.

When you enter a website using cookies, you may be asked to fill out a form providing personal information; like your name, e-mail address, and interests. This information is packaged into a cookie and sent to your browser (Chrome, Firefox, etc.), which then stores the information for later use. The next time you go to the same website, your browser will send the cookie to the server. The message is sent back to the server each time the browser requests a page from the server.

Web beacons: small files (also called “pixels”, “image tags”, or “script tags”) that may be loaded on our sites, applications, and tools, that may work in concert with cookies to identify our users and provide anonymized data on their behaviour.

Similar technologies: Technologies that store information in your browser or device utilizing local shared objects or local storage, such as flash cookies, HTML 5 cookies, and other web application software methods. These technologies can operate across all of your browsers, and in some instances may not be fully managed by your browser and may require management directly through your installed applications or device. We do not use these technologies for storing information to target advertising to you on or off our sites.

What types of cookies, web beacons and similar technologies do we use and why

Our cookies, web beacons and similar technologies serve various purposes, but are generally either necessary or essential to the functioning of our sites, services, applications, tools or messaging, help us improve the performance of or provide you extra functionality of the same, or help us to serve relevant and targeted advertisements. More specifically:

Strictly Necessary or Essential: 'Strictly necessary' or “essential” cookies, web beacons and similar technologies let you move around the website and use essential features like secure areas and shopping baskets. Without these technologies, services you have asked for cannot be provided. Please note that these technologies do not gather any information about you that could be used for marketing or remembering where you've been on the internet. Accepting these technologies is a condition of using our sites, services, applications, tools or messaging, so if you prevent these from loading we can't guarantee your use or how the security therein will perform during your visit.

Performance: 'Performance' cookies, web beacons and similar technologies collect information about how you use our website e.g. which pages you visit, and if you experience any errors. These cookies do not collect any information that could identify you and is only used to help us improve how our website works, understand what interests our users and measure how effective our content is by providing anonymous statistics and data regarding how our website is used. Accepting these technologies is a condition of using our sites, services, applications, tools or messaging, so if you prevent these from loading we can't guarantee your use or how the security therein will perform during your visit.

Functionality: These cookies, web beacons or similar technologies are used to provide services or to remember settings to improve your visit.

Advertising: First or third-party cookies and web beacons may be placed by our sites, applications, or tools, in order to deliver content, including product related advertisements, relevant to your specific interests on our sites or third-party sites. These technologies allow us to understand how useful our advertisements are and improve the relevancy of the content delivered to our users.

We also utilize 3rd party service providers to assist us in delivering on the same functions, which means that our authorized service providers may also place cookies, web beacons and similar technologies on your device via our services (third party cookies). They may also collect information that helps them identify your device, such as IP-address, or other unique or device identifiers.

How to manage, control and delete cookies, web beacons and similar technologies

You may block cookies by activating the setting on your browser that allows you to refuse the setting of all or some cookies. However, if you use your browser settings to block all cookies (including essential cookies) it may limit your use of certain features or functions on our website or service. Unless you have adjusted your browser setting so that it will refuse cookies, our system will issue cookies as soon as you visit our site. *Please note, as further described in our Privacy Policy, we currently do not alter our practices when we receive a "Do Not Track" signal from a visitor's browser.*

Internet browsers allow you to change your cookie settings. These settings are usually found in the 'options' or 'preferences' menu of your internet browser. In order to understand these settings, the following links may be helpful. Otherwise you should use the 'Help' option in your internet browser for more details.

- [Cookie settings in Internet Explorer](#)
- [Cookie settings in Firefox](#)
- [Cookie settings in Chrome](#)
- [Cookie settings in Safari](#)

If you wish to withdraw your consent at any time, you will need to delete your cookies using your internet browser settings.

More information about cookies

- Useful information about cookies, including information about deleting or blocking cookies, can be found at: <http://www.allaboutcookies.org>
- A guide to behavioural advertising and online privacy has been produced by the internet advertising industry which can be found at: <http://www.youronlinechoices.eu>
- Information on the ICC (UK) UK cookie guide can be found on the ICC website section: <http://www.international-chamber.co.uk/our-expertise/digitaleconomy>

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