

Introduction

This cookie policy refers to cookies used in websites operated by Graham Holmes Astraseal Ltd.

What are cookies

A cookie is a small file that is placed on your computer's browser upon visiting the website. It helps some of our website's functionality to display correctly, and to be more efficient, whilst also tracking data that helps us interpret how you navigate the website & further improve your browsing experience. Most of the data that cookies track is anonymous, though some of it is developed to recognise patterns of interactions with the website, as well as take an approximate geographical location to improve user experience.

Cookies will remember information about the pages you visit, and actions you complete on the website, however it does not give us access to your computer or any information that is identifiable, other than the details you choose to share with us.

How to manage cookies

All internet browsers allow you to manage your cookie preferences that are stored on your computer, including being able to decline cookies completely. However, if you decline them you will find a reduced functionality on this website. You can delete cookies at any time or opt to have your browser prevent them in the future, and the way this is managed depends on the browser you have.

Our cookies

This site offers newsletter or email subscription services and cookies may be used to remember if you are already registered and whether to show certain notifications which might only be valid to subscribed/unsubscribed users.

Third party cookies

Google Analytics: Our website uses Google Analytics, one of the most popular and trusted analytics solutions, to help us to understand how people use our website. Google Analytics collects information on site activity, including which pages you have visited and what browser and operating system you are using, allowing us to improve our website.

We also use social media buttons and/or plugins on this site that allow you to connect with your social network in various ways. For these to work social media sites such as Facebook and Twitter, will set cookies through our site which may be used to enhance your profile on their site or contribute to the data they hold for various purposes outlined in their respective privacy policies.