

Cookie Policy

Our website uses cookies to distinguish you from other users of our website. A cookie is a small file of letters and numbers that we put on your computer if you agree. Cookies contain information that is transferred to your computer's hard drive.

The cookies we use are 'analytical' cookies. They allow us to recognise and count the number of visitors and to see how visitors move around the site when they are using it. This helps us to improve the way our website works, for example by ensuring that users are finding what they are looking for easily.

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

Cookie Name	Expiration Time	Description
CookieControl	3 months	Cookie Control cookies. This cookie is set in order to remember the user's preferences in regards to cookies.
_dk_gtm_UA-60467721-1	2 weeks	Used by Google Analytics to store the number of service requests.

1P_JAR	1 month	Google cookie. These cookies are used to collect website statistics and track conversion rates.
CONSENT	27 years	Used by Google Ads Optimisation to store cookie consent preferences
NID	6 months	The purpose of this cookie is to store information about your preferences.
OGPC	1 month	This cookie enables the functionality of Google Maps.
Player	1 month	Used by Vimeo to enable the video to play.
Vuid	2 days	Used by Vimeo to store the usage history.
_ga	2 years	Used to distinguish users.

_gat	10 minutes	Used to throttle request rate.
_gid	1 day	This cookie is installed by Google Analytics. Data collected includes the number of visitors, the source where they have come from, and the pages visited in an anonymous form.
ARRAffinity	Session	This cookie is set by websites that run on Windows Azure cloud platform. The cookie is used to affinitize a client to an instance of an Azure Web App.
ARRAffinitySameSite	Session	See above
.browser-update.org	7 days	No description
__cfduid	1 month	The cookie is used by CDN services like CloudFare to identify individual clients behind a shared IP address and apply security settings on a per-client basis. It does not correspond to any user ID in the web application and does not store any personally identifiable information.

UMB_UCONTEXT_C	Session	Used by Umbraco CMS and does not store any personally identifiable information.
UMB-XSFR-TOKEN	Session	Used by Umbraco CMS and does not store any personally identifiable information.
UMB-XSRF-V	Session	Used by Umbraco CMS and does not store any personally identifiable information.
UMB_UCONTEXT	Session	Used by Umbraco CMS and does not store any personally identifiable information.
ASP.NET_SessionId	Session	ASP.NET user session cookie. Does not store any personally identifiable information.
__RequestVerificationToken	Session	ASP.NET Anti Forgery token prevents CSFR attack. Does not store any personally identifiable information.

These cookies do not record any personally identifiable information (PII). You can 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) you may not be able to access all or parts of our site.