

Monument Assurance Belgium

Cookie Notice

Dated : 06.07.2026

1 General points

The Monument Assurance Belgium uses cookies on our website (<https://www.monumentassurance.be>), including any other media form, media channel, mobile website, or mobile application related or connected thereto (collectively, the "Site") to help customise the Site and improve your experience.

We reserve the right to make changes to this Cookie Policy at any time. We will alert you about these changes by updating the "Last Updated" date of this Cookie Policy. Any changes or modifications will be effective immediately. We encourage you to periodically review this Cookie Policy to remain informed of any updates.

2 Definition of cookies

Cookies are small files that websites place on your computer's hard drive when you first visit them.

The cookie contains a unique code that enables your browser to be recognised during your visit to the website ("session cookie") or during future repeated visits ("permanent cookie"). Cookies may be placed by the server of the website you are visiting or by partners with which this website collaborates. A website's server can only read the cookies it has placed itself; it has no access to any other information on your computer or mobile device. Cookies are stored on your computer or mobile device in your browser's directory. The content of a cookie generally consists of the name of the server that placed the cookie, an expiry date and a unique encrypted code.

Important: cookies are completely harmless. They do not delete any data from your computer, alter any files or programs and cannot contain any viruses.

3 Cookie management

By default, most Internet browsers are configured to accept cookies automatically, but all allow you to customise the settings to suit your preferences. You can change these settings to block cookies or to be notified when a cookie is stored on your device. However, blocking our cookies may affect the use of our website.

Below you will find more information on the settings for the most common browsers. All of them allow you to manage the cookies that are installed on your computer or device. You can block or authorise these cookies, or indicate the specific sites from which you accept cookies. Browsers for mobile devices generally offer fewer personalisation options than those for computers.

Note: if you make any changes, please be aware that these will have no effect on any cookies that may have been installed on your computer before the changes were made. You will therefore need to delete them specifically.

4 Detailed list of cookies that may be used on this site

Monument Assurance Belgium websites use essential and functional cookies: files that are essential for good communication and designed to make browsing easier.

These cookies are required to enable you to visit our website and use certain parts of it. of our website.

FlexoCMS.CookieConsent

Storing your preference for the use of cookies on the site

Duration: 1 year

FlexoCMS.FrontUICulture

Storage of language choice. On your first visit to the website, you must choose your language (Dutch or French). On your next visit, you no longer need to make this choice, as a "language" cookie has been stored on your device.

Duration: 1 year

FlexoCMS.SID

Storage of the session identifier. This is used to recognise your browser when you visit the website.

Duration: 1 year

RequestVerificationToken

Storage of an anti-forgery token (to prevent CSRF attacks).

This cookie is a security measure designed to protect our site from unauthorised data submissions via forms session.

The cookie expires automatically when the browser is closed.

FlexoCMS.ExternalLoginAlreadyDisplayed

This cookie is used to remember that the login prompt (for example, via itsme®) has already been displayed during your session. It prevents you from being shown the same login prompt multiple times.

The cookie is deleted at the end of your browsing session (or when you log out).

.AspNet.ApplicationCookie

Storage of encrypted and signed data concerning user access rights.