

#### COOKIE POLICY

**INTRODUCTION:** This Cookie Policy describes the types of cookies used on the website and the methods of collecting, using, and protecting the personal information we collect through the use of cookies on the website [www.delfratemanfrini.it](http://www.delfratemanfrini.it) (hereinafter referred to as "Site").

**DATA CONTROLLER:** The data controller is Studio dei Geometri Delfrate F. Manfrini V. S.n.c.-STP, with legal headquarters at Via IV Novembre, 7/A – 43052 Colorno (PR), email: [studio@delfratemanfrini.it](mailto:studio@delfratemanfrini.it)

**WHAT ARE COOKIES?** Cookies are small text files that websites send to the user's device (PC, smartphone, tablet). These pieces of information are stored, enabling navigation, performing digital authentications, and remembering the preferences and actions of users over time (such as language settings, navigation, etc.). First-party cookies are those sent directly from the website visited (so-called Publisher).

Third-party cookies are those sent from sites or web servers other than the one visited.

Session cookies are those that are deleted when the browser is closed.

Persistent cookies are those that are not automatically deleted when the browser is closed and are saved on the user's device.

#### TYPES OF COOKIES USED BY THE SITE:

The Site uses the following cookies:

- Technical Cookies: Strictly necessary for the proper functioning of the Site and to allow users efficient navigation. These cannot be disabled in our systems, and their use does not require user consent.
- Functionality Cookies: These cookies allow the Site to provide features, customizing the browsing experience.
- Performance Cookies: These cookies collect information about the users' usage of the Site to perform statistical analyses on the number of users and how they navigate the Site. The installation and use of these cookies require user consent.
- Profiling Cookies: These cookies collect information based on the user's browsing habits to send advertising messages in line with the preferences expressed by the user while browsing. The installation and use of these cookies require user consent.

**CONSENT TO THE USE OF COOKIES:** When you first visit our site, a banner appears with a brief notice about the cookies used and asks the user to give their consent. Through the banner, the user can:

- Manage settings for individual cookie categories;
- Reject the use of functionality and performance cookies. In this case, the Site will use only strictly necessary cookies (technical cookies);
- Give consent to the use of cookies;
- Access our Cookie Preferences Center to select preferences by enabling or disabling individual cookie categories.

The banner is only visible during the first access to the Site; the user's expressed preferences are saved through a technical cookie, allowing them to access the Site's pages directly on subsequent visits. The user retains the right to disable cookies at any time or delete them. In that case, the Site will ask for consent again upon return.

The user can, in any case, modify and manage preferences related to performance cookies in our Cookie Preferences Center, available through the dedicated banner.

Furthermore, the user can disable performance and profiling cookies by following the instructions provided by the respective providers in their privacy policies. Disabling performance and profiling cookies does not affect the use of the Site.

**COOKIE MANAGEMENT:** You can manage your cookie preferences at any time by modifying the settings from our cookie banner or directly through your browser settings. To modify your cookie preferences via your browser, follow the specific instructions for your browser:

- Internet Explorer: <https://windows.microsoft.com/en-US/internet-explorer/delete-manage-cookies>
- Google Chrome: <https://support.google.com/chrome/answer/95647>
- Mozilla Firefox: <https://support.mozilla.org/en-US/kb/manage-cookies>
- Opera: <https://help.opera.com/Windows/10.00/en/cookies.html>
- Safari: <https://support.apple.com/en-us/HT201265>

**MANAGEMENT THROUGH THE BROWSER:** The user can manage cookie preferences directly within their web browser and prevent installation. Through browser preferences, it is also possible to delete installed cookies.

It is important to note that disabling cookies may limit the ability to use the Site and prevent the user from fully benefiting from the features and services of the Site.

**MODALITIES AND SCOPE OF THE TREATMENT:** Personal data collected through the Site are processed in accordance with EU Regulation No. 679/2016, Legislative Decree No. 196/2003, Legislative Decree No. 101/2018, and the Privacy Guarantor's Provision of June 10, 2021, No. 231. The data collected using cookies will not be disclosed.

**TRANSFER OF DATA OUTSIDE THE EUROPEAN UNION:** The Data Controller is not part of a group and, therefore, does not foresee transferring user data to other companies based in non-EU countries.

**RIGHTS OF THE DATA SUBJECTS:** Individuals whose personal data are collected through the Site have the right to access their personal data, request correction, updating, and deletion. It is also possible to request the limitation of processing and data portability. These requests can be made to Studio dei Geometri Delfrate F. Manfrini V. S.n.c.-S.T.P., Via IV Novembre, 7/A - 43052, Colorno (PR); email: [studio@delfratemanfrini.it](mailto:studio@delfratemanfrini.it).

Moreover, individuals who believe that the processing of their personal data via the Site occurs in violation of data protection regulations have the right to file a complaint with the Privacy Guarantor ([www.garanteprivacy.it](http://www.garanteprivacy.it)).

**CHANGES TO THE COOKIE POLICY:** We reserve the right to update or modify this Cookie Policy at any time. Any changes will be posted on this page with a notice of the update date. We recommend periodically consulting this section to stay informed.



**VIA IV NOVEMBRE N.7/A - 43052 COLORNO (PR)**  
apertura al pubblico dal lunedì al venerdì 8.00-13.00

Last update: 27/01/2025