archivissima

Cookie policy

This website uses cookies. We use cookies to personalize content and ads, to provide social media features, and to analyze our traffic. We also share information about how you use our site with our partners who handle web analytics, advertising, and social media, who may combine this information with other information you have provided to them or that they have collected from your use of their services.

Cookies are small text files that websites can use to make your experience more efficient. The law states that we may store cookies on your device if they are strictly necessary for the operation of this site. For all other types of cookies, we need your consent.

This site uses several types of cookies. Some cookies are set by third-party services that appear on our pages. You can change or withdraw your consent at any time via the Cookie Statement on our website.

Learn more about who we are, how you can contact us, and how we process personal data in our Privacy Policy. Please specify your consent ID and the date you contacted us regarding your consent. Your consent applies to the following websites: www.archivissima.it

Cookie Policy last updated on 04/23/23

Essential (1)

Essential cookies help ensure the website is usable by enabling basic features such as navigating between pages and accessing restricted areas of the site. The website cannot function properly without these cookies.

Name	Provider	Purpose	Expiration	Type
cookie-control-con	Promemoria	Stores the user's cookie cons status for the current domain	1 year	HTTP Cookie

Statistics (2)

Statistical cookies help website owners understand how visitors interact with their sites by collecting and transmitting information anonymously.

Name	Provider	Purpose	Expiration	Type
_ga	Google	Stores a unique ID used to ge statistical data on how visitors website.	399 days	HTTP Cookie
_ga_#	Google	Used by Google Analytics to c data on the number of times a has visited the website, as we data on the first and most rece visits.	399 days	HTTP Cookie