**Thank you for visiting our Cookies Policy.**

In Retail Commerce we are aware of the importance of Internet Privacy and the need to adopt information and consent formulas that meet the transparency and control requirements expected by our customers and users. Therefore, and complying with the obligations provided in the second section of article 22 of Law 34/2002, of July 11, on services of the information society and e-commerce, after its modification by Royal Decree Law 13 / 2012, from March 30 (hereinafter, LSSI) we offer you this Cookies Policy.

**What are cookies?**

Cookies are files or devices that are downloaded to the user's terminal equipment that visits the website in order to store and retrieve data found on the said device. The main objective of these files is to collect information mainly from browsers, which is useful for the continuous improvement of the services we offer.

Cookies do not usually store sensitive information of any kind such as credit cards or bank details, photographs or personal information, etc. The data they save is technical, statistical, browsing preferences, etc.

The information is not associated with your person but with the web browser used from the device with which you connect.

**What kind of cookies exist?**

- Technical cookies: they are the most basic and allow, among other things, to know when a human or an automated application is browsing, when an anonymous and registered user navigates, basic tasks for the operation of any dynamic website.
- Analysis cookies: they collect information about the type of navigation, the sections you use most, products consulted, time zone of use, language, etc.
- Advertising cookies: show advertising based on navigation, country of origin, language, etc.

**What are own and third-party cookies?**

Own cookies are those generated by the page you are visiting and those of third parties are those generated by external services or providers such as Facebook, Twitter, GoogleAds or Doppler.

**What types of cookies does this website use?**

This site uses its own and third-party cookies, which are detailed below:

**Cookies Information**

Other possible cookies to be loaded by Google's visit monitoring service

| Cookies | Type | Temporary | Ownership | Purpose |
|---|---|---|---|---|
| **Google Analytics:**<br><br>● _ga<br>● _gat<br>● _gid<br>● Other possible cookies to be loaded by Google's visit monitoring service [1] | **Analytic** | **Permanent/**<br><br>**Temporary** | Others:<br><br>Conditions of service: [2] | Generate a unique user identifier, which is the one used to count how many times a user visits the site, as well as the date of the first and last time he visited the website. Record the date and time of access to any of the pages of the Site. Check the need to keep a user's session open or create a new one. Identify the user's session, to collect the approximate geographical location of the computer that accesses the Site with statistical effects. |
| **Cookies de Google:**<br><br>● CONSENT<br>● NID<br>● IDE<br>● id<br>● GAPS | **Technique** | **Permanen/**<br><br>**Temporary** | Others: | Cookies loaded by Google services, such as reCaptcha and services for searching and sharing content on Google+, among others. |

**Thirdparty services**

The information obtained by cookies is treated by Retail Commerce Desarrollo Informático SL as well as by third party service providers.

**How to configure and / or delete cookies?**

You can allow, block or delete, in a general or particular way for a specific domain the cookies installed on your computer by configuring the browser options installed on your computer.

Cookies settings for [Google Chrome](#)

Cookies settings for [Apple Safari](#)

Cookies settings for [Internet Explorer](#)

Cookies settings for [Mozilla Firefox](#)

**Cookies Policy Update**

We may update this Cookies Policy periodically to reflect changes in the cookies we use or for other operational or legal reasons. Therefore, we invite you to visit it frequently to keep you informed about our use of cookies and related technologies