

# COOKIES POLICY

\* Enters into force on May 23, 2018 / Revised on May 23, 2018

## 1. How do we use cookies?

A cookie is a text file sent by the site to the browser to store it on your device to store information about you: login information, language preferences, etc.

Zipper Services SRL uses cookies on this page to help you navigate on the internet. In the spirit of transparency, this policy provides detailed information on how and when we use cookies. This cookie policy applies to any product or service [company name] that links with or incorporates this policy by reference.

This section tells you how we use cookies, why, and how this allows us to improve our services. It also tells you how to manage the cookies that are stored on your device.

We use cookies and other similar technologies to provide an optimal experience to every person using the company's websites. Cookies also help us keep your account safe. By accessing or continuing to use our services (through any device), you agree to the use of cookies and other similar technologies for the purposes specified in this policy, in addition to any other terms and conditions of this website.

If you do not agree with our use of cookies, you must properly set your browser settings or not use this website.

Disabling the cookies we use might affect your experience as a user on this website.

We reserve the right to make changes to the Cookies Policy with your information. All changes will appear here and take effect immediately. The continued use of our website signifies your agreement to any such changes.

## 2. What is a cookie?

A cookie is a collection of data in an industry standard that a webpage transfers to your emporium computer to allow content to be customized to the user. To do this, cookies collect information about your online behavior.

A cookie is a small file that contains a text consisting of a number of encoded letters and numbers (information) that uniquely identifies your computer, mobile terminal or other equipment of a user accessed the Internet, but it may also contain other information. A cookie consists of two parts: the name and content or the value of the cookie. Moreover, the duration of a cookie is determined.

A cookie is a file that is placed / downloaded on the device you are using when you access a website by requesting the web server to a browser (eg Internet Explorer, Chrome) that allows you to use the features

of the Company's sites registering your site's navigation so that when you revisit the website, it may present tailor-made options based on the information stored on your last visit.

A cookie is completely "passive" (it does not contain software, viruses - cookies use plain text formats, are not made up of pieces of code so they can not be executed or can auto-run, can not duplicate or replicate on other networks to run or replicate - or spyware, and can not access the information on the user's hard drive), allowing only the gathering of user behavior information (basically which websites are visiting and when ).

In other words, the cookie can be seen as an Internet User ID card that announces the website every time the user returns to that website.

Cookie example:

```
SNID50 = eR0azHquz-E32l1B7uLlasD63_ZWxrS9fkAc37Z4CQ = Q4levhdDnydqjJGNgoogle.ro /  
verify97282076339328 30210107 446809680 30173295 *
```

### **3.The goal of the cookie**

Cookies can provide faster and easier interaction between users and websites. For example, when authenticating a user on a particular website, authentication data is stored in a cookie; the user can then access that website without having to authenticate again.

In other cases, cookies can be used to store information about user activities on a particular web page so that they can easily resume their activities on a subsequent access to the website. Cookies tell the server what pages the user should show to the user so that they do not have to remember this or navigate the entire website from the beginning. Thus, cookies can be assimilated to "bookmarks" that tell the user exactly where they stay on a website.

### **4.What types of cookies do we use?**

We use the following types of cookies: [persistent and / or sessions, owned and / or installed by third parties.

Persistent cookies help us recognize you as an existing user, making it easy for you to return to our website or interact with our services without getting back into your account again. Once you sign in, a persistent cookie stays in your browser and will be read when you return to one of our websites or a partner website that uses our services (for example, our distribution or job application buttons) . Session cookies are active only during a session (typically, regular visit to a website or browser session).

There are several types of cookies as follows:

**Strictly Required** These cookies are essential to allow you to navigate the site and view the site in multiple languages. We also use these cookies to see if you are connected to the website or not.

**Performance** These cookies collect information about how you use the website, such as the pages you visited, and whether you have recorded errors. All information that these cookies collect is anonymous and is used only to provide us with information about how the website is used. These data are not used to direct your advertising when you visit other websites.

**Functionally** These cookies allow the site to provide services and retain elements of your visit to improve your experience. These cookies do not collect information that could identify you.

## **5. What do we use the cookies?**

Cookies can be used to recognize you when you visit our websites to store your preferences and provide you with a personalized experience according to your settings. Cookies can also make your interactions faster and safer. Additionally, cookies allow us to provide advertisements on and off our websites as well as providing customized functionality.

We use cookies and similar technologies for multiple purposes, depending on the product, including:

**Logging in and logging in (logging in)** If you've entered your account, cookies help us show you information and customize your experience. When you sign in to a website using your personal account, we store a unique ID number and the time of logging in to an encrypted cookie on your device. This cookie lets you navigate from one page to another on the website without having to log back in on each page again. You can also save your login information so you do not have to sign in every time you go back to the website.

**Security / Security** We use cookies to activate and support our security features, as well as to detect harmful activities or violations of the User Agreement. We use cookies to detect fraud and misuse of our websites and services.

## **6. When placing cookies?**

We use cookies on our website / websites and on mobile apps. All browsers accessing this website / websites will receive cookies from us.

## **7. What is the lifetime of a cookie?**

The life of a cookie may vary significantly, depending on the purpose for which it is placed. A cookie per session will expire at the end of the session, and a permanent cookie will expire in a longer period. The life of a cookie is not imposed on any user. They can be blocked or deleted at any time through browser settings. The life of a cookie is not imposed on any user. They can be blocked or deleted at any time through browser settings. The life of each cookie is in the cookie list at the end of this document.

## **8. What type of information is stored and accessed through cookies?**

Cookies themselves do not require or hold personal information. They can not personally identify an internet user. Personal data can be collected by using cookies only to facilitate certain user functions, improving the Internet browsing experience (for example, the settings of the language in which a website is wanted, keeping a logged user).

For details on the processing of your personal data, please refer to the Personal Data Processing Policy available at the following link: [click here](#)

Such data is encrypted in a way that makes unauthorized persons access to them.

If a cookie processes personal data, we will ensure that the processing is done in accordance with applicable law and Regulation (EU) No. 679/2016 (GDPR).

## **9. Cookie control**

In general, an application used to access web pages allows you to save cookies to the terminal by default. These settings can be changed so that automatic cookie administration is blocked by the web browser or the user is informed each time the cookies are sent to his or her terminal. Detailed information about the possibilities and ways to manage cookies can be found in the application settings area (web browser). Restricting the use of cookies may affect certain features of the web page. It also may prevent you from saving your customized settings, such as account entry information.

Additionally, certain features of our products depend on cookies. For example, if you choose to block cookies, you may not be able to connect or use those features, and preferences that depend on cookies may be lost. If you decide to delete the cookies, their settings and preferences, including those related to ads, will be deleted and may need to be recreated.

The instructions for blocking or deleting cookies from browsers can be found in each browser's privacy or help documentation.

## **10. What do you have to do if you do not want to set cookies or if you want to remove them?**

If you do not want us to use cookies when you visit our website you can opt out of some of them from your settings page. If you do not want to accept cookies, you can also change the browser settings on your computer or other devices used to access our services.

Most browsers also provide the functionality that lets you analyze and delete cookies. Please note that our website will not work properly without cookies.

Browser makers provide cookie management support pages for their products. For more information, see below.

[Google Chrome](#)

[Internet Explorer](#)

[Mozilla Firefox](#)

[Safari \(Desktop\)](#)

[Safari \(Mobile\)](#)

[Browser Android](#)

[Opera](#)

[Opera Mobile](#)

For other browsers, please refer to the documentation provided by the browser manufacturer. To learn more about cookies, including how to view cookie types that have been installed and how to manage and delete them, visit:

[wikipedia.org](http://wikipedia.org)

[ouronlinechoices.com/ro](http://ouronlinechoices.com/ro)

[allaboutmodulcookies.org](http://allaboutmodulcookies.org)

[aboutmodulcookies.org](http://aboutmodulcookies.org)

## 12. Other useful resources

To learn more about using cookies by advertisers, use the following links:

[Alianța Europeană pentru publicitate digitală interactivă \(UE\)](#)

[Agenția de publicitate pe Internet \(S.U.A.\)](#)

[Agenția de publicitate pe Internet \(U.E.\)](#)