Cookie Policy

Last updated on 02 August 2018

Home pages

Websites: www.ancoria.com; www.en.ancoria.com; www.ancoria.com.cy/

Cookies are text files containing small amounts of information, which your computer or mobile device downloads when you visit a website. Cookies provide visitors access to several functionalities. The information in the cookie can be used to track your internet usage. Under the Electronic Communications Act, all visitors to a website with cookies must have access to information stating that the website contains cookies and the purpose for which cookies are used. Visitors must also approve such cookies being used. The websites stated above are using the below cookies:

Cookie Name	Purpose	Type
_utma	It is used to identify unique visitors. Every time a new hit is sent to google analytics, the cookie is refreshed. It expires after 2 years from the last refresh.	Analytical
_ga*	It is used to identify unique visitors and expires after 2 years,	Analytical
_gat*	It is used to throttle the request rate and it expires after 10 minutes.	Analytical
_gid*	It is used to identify unique users per website page and it expires after 1 day.	Analytical
.ASPXANONYMOUS	It is used to store a unique ID for anonymous users.	Functionality
_RequestVerificationToken	It is used as an anti-forgery token to prevent forgery attacks. It guarantees that the poster is the one who gets the form.	Functionality
Dnn_IsMobile	It is used to identify visitors from mobile devices.	Functionality
Language	It is used to store the browser's default language.	Functionality
cPolx.x	It is used to identify acceptance of cookies policy by visitors. x.x refers to the cookie policy version.	Functionality

Technical information collected automatically through the use of cookies or similar technology, including the Internet Protocol (IP) address used to connect your computer to the internet, browser type and version, time zone setting, browser plug-in types and versions, operating system and platform, information about your visit including the full Uniform Resource Locators (URL) clickstream to, through and from our websites (including date and time), products you viewed or searched for, page response times, download errors, length of visits to certain pages, page interaction information (such as scrolling, clicks, and mouseovers) and methods used to browse away from the page.

Analytics tools for the website

On the websites stated above the web analytics tool Google Analytics is used to get an overall picture of how visitors use the site. Google Analytics uses cookies to collect information in an anonymous form (aggregated) about how visitors use the website, for example, the number of page views, how visitors have arrived at the website, and the number of visits. The purpose is to help us improve the usability of the website. The information generated through your website usage is redirected to and stored by Google Inc. IP addresses are stored but cannot be distinguished individually as Google analytics will store part of the IP address through the use of masking method. Google can transfer the collected information to a third party if it is required by law or in case a third party processes the information on Google's account. Google cannot link IP addresses with other data held by Google.

How to avoid cookies

If you would prefer cookies to be rejected, change the settings in your web browser so that you either automatically refuse cookies to be downloaded or are prompted each time a website requests to save a cookie. Cookies that have been previously downloaded can also be deleted through the web browser.
*For the website www.ancoria.com.cy/ only the marked Cookies are currently used.

Ancoria Online Service website

Website: https://online.ancoria.com

Cookies are text files containing small amounts of information, which your computer or mobile device downloads when you visit a website. Cookies provide visitors access to several functionalities. The information in the cookie can be used to track your internet usage. Under the Electronic Communications Act, all visitors to a website with cookies must have access to information stating that the website contains cookies and the purpose for which cookies are used. Visitors must also approve such cookies being used. The websites stated above are using the below cookies:

Cookie Name	Purpose	Type
_ga	It is used to identify unique visitors and expires after 2 years.	Analytical
_gat	It is used to throttle the request rate and it expires after 10 minutes.	Analytical
_gid	It is used to identify unique users per website page and it expires after 1 day.	Analytical
ASP.NET_SessionId	**It is the session id and expires once the browser is closed.**	**Functionality**
cPolx.x	It is used to identify acceptance of cookies policy by visitors. x.x refers to the cookie policy version.	Functionality
LastLoginLang	It is the last login language	Functionality

Technical information collected automatically through the use of cookies or similar technology, including the Internet Protocol (IP) address used to connect your computer to the internet, browser type and version, time zone setting, browser plug-in types and versions, operating system and platform, information about your visit including the full Uniform Resource Locators (URL) clickstream to, through and from our websites (including date and time), products you viewed or searched for, page response times, download errors, length of visits to certain pages, page interaction information (such as scrolling, clicks, and mouseovers) and methods used to browse away from the page.

Analytics tools for the website

On the websites stated above the web analytics tool Google Analytics is used to get an overall picture of how visitors use the site. Google Analytics uses cookies to collect information in an anonymous form (aggregated) about how visitors use the website, for example, the number of page views, how visitors have arrived at the website, and the number of visits. The purpose is to help us improve the usability of the website. The information generated through your website usage is redirected to and stored by Google Inc. IP addresses are stored, but cannot be distinguished individually as Google analytics will store part of the IP address through the use of masking method. Google can transfer the collected information to a third party if it is required by law or in case a third party processes the information on Google's account. Google cannot link IP addresses with other data held by Google.

How to avoid cookies

If you would prefer cookies to be rejected, change the settings in your web browser so that you either automatically refuse cookies to be downloaded or are prompted each time a website requests to save a cookie. Cookies that have been previously downloaded can also be deleted through the web browser.

The date of the last update appears at the top of this page.