Cookies necessary for the operation of the site:

Name of the Cookies	Type of the Cookies	Purpose of storing Cookies	Expiry time
ASP.NET_SessionId	HTTP	Maintains the session state of the User.	During the session
c	HTTP	Used to detect spam and improve site security.	1 year after website visit
cct	HTTP	Necessary for the functioning of the shopping cart on the website.	1 year after website visit
cookie	HTTP	Maintains the session state of the User.	1 year after website visit
cookie	HTTP	Maintains the session state of the User.	29 days after website visit
cookies.js	HTTP	Determines whether the visitor has accepted consent to the use of cookies. This ensures that consent to cookies will not be presented again upon re-entry.	During the session
gdpr	HTTP	Determines whether the visitor has accepted consent to the use of cookies. This ensures that consent to cookies will not be presented again after a second visit.	1 day after website visit
PHPSESSID	HTTP	Maintains the session state of the User.	1 day after website visit stronie
SERVERID	HTTP	This cookie is used to associate a visitor with a particular server - this function is essential for the operation of the website.	During the session
SERVERID	HTTP	This cookie is used to associate a visitor with a particular server - this function is essential for the operation of the website.	1 day after website visit
SESS#	HTTP	Maintains the session state of the User.	During the session
srv	HTTP	Registers which server is serving the visitor. This is used in the context of load balancing , to optimise the user's use of the site.	During the session
test_cookie	HTTP	It is used to check whether the user's browser supports cookies.	1 day after website visit
ts	HTTP	This cookie is necessary for the PayPal login function on the website.	1 year after website visit
u	HTTP	Necessary for the registration function not on the website.	1 year after website visit
userId	HTTP	Maintains the session state of the User.	179 days after website visit

Preference cookies:

Name of the Cookies	Type of the Cookies	Purpose of storing Cookies	Expiry time
weird_get_top_ level_domain	HTTP	The cookie identifies your preferred language and country - this allows the website to display content that is most relevant to that region and language.	During the session

Statistics cookies:

Name of the Cookies	Type of the Cookies	Purpose of storing Cookies	Expiry time
"ab09"	HTTP	B/D	During the session
_dc_gtm_UA-#	HTTP	Used by Google Tag Manager to control the loading of the Google Analytics script tag.	1 day after website visit
_ga	HTTP	Registers a unique identifier which is used to generate statistical data about how a visitor uses the website.	2 years after website visit
_gat	HTTP	Used by Google Analytics to evaluate website usage.	1 day after website visit
_gid	HTTP	Registers a unique identifier which is used to generate statistical data about how a visitor uses the website.	2 years after website visit
_hjAbsolute SessionInProgress	HTTP	This cookie is used to count the number of times the site has been visited by different visitors - this is done by assigning an ID to the visitor so that the visitor is not recorded twice.	1 day after website visit
_hjFirstSeen	HTTP	This cookie is used to determine whether a visitor has already visited the site before or is a new user of the site.	1 day after website visit
_hjIncludedIn SessionSample	HTTP	Records data about the behaviours of website visitors. It is used for internal analysis and website optimisation.	1 day after website visit
hjSession#	HTTP	Collects statistics about a visitor's visit to a website, such as the number of visits, average time spent on a page and what was read.	1 day after website visit
hjSessionUser#	HTTP	Collects statistics about a visitor's visit to the website, such as the number of visits, average time spent on the website and what was read.	1 year after website visit
_hjTLDTest	HTTP	Records statistical data on user behaviours on the site. Used for internal analysis by the website operator.	During the session
ab	HTTP	It is a tool used to combine or change content on a website. This allows the website to find the best variation / editing of the site.	1 year after website visit
collect	Piksel	Used to send data to Google Analytics about the visitor's device in behaviour. Tracks the visitor across different devices and marketing channels.	During the session
https://#.#/	Piksel	Records statistical data about user behaviour on the website. Used for internal analytics by the website operator.	During the session
pageviewCount	HTTP	Records statistical data about user behaviour on the website. Used for internal analytics by the website operator.	During the session
PugT	HTTP	Used to determine how many times cookies have been updated in the visitor's browser. Used to optimise the performance of the website's server.	29 days after website visit
user_id	HTTP	Records statistical data on user behaviours on the site. Used for internal analysis by the site operator.	179 days after website visit

Marketing cookies:

Name of the Cookies	Type of Cookies	Purpose of storing Cookies	Expiry time
#.gif	Piksel	N/A	During the session
#{8}-#{4}-#{4}-#{4}-#{12}	HTTP	N/A	During the session
__wph_a.accessed	HTML	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
__wph_a.key	HTML	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
__wph_a.ts	HTML	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
__wph_st.accessed	HMTL	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
__wph_st.key	HTML	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
__wph_st.ts	HTML	Facilitates payment of referral commissions to advertising partners when a user makes a purchase.	Permanent
_cc_cc	HTTP	It collects statistical data related to a user's visit to the website, such as the number of visits, the average time spent on the website and what pages were loaded. The purpose is to segment website users according to factors such as demographics and geographical location, in order to allow media and marketing agencies to sort and understand their target audience to enable personalised online advertising. Translated with www.DeepL.com/Translator (free version)	During the session
_fbp	HTTP	Used by Facebook to deliver a series of advertising products, such as real-time bidding from third-party advertisers.	3 months after website visit
_gcl_au	HTTP	Used by Google AdSense to experiment with the effectiveness of ads on sites using their services.	3 months after website visit
kuid	HTTP	Registers a unique identifier that identifies the device of the returning user. The identifier is used in targeted advertising.	179 days after website visit
0	HTTP	N/A	During the session
123456789	HTTP	N/A	1 year after website visit
0123456789#	HTTP	N/A	3 months after website visit
-1	HTTP	It collects information about user behaviour on a number of websites. This information is used to optimise the relevance of advertising on the website.	3 months after website visit
A3	HTTP	It collects information about user behaviour on a number of websites. This information is used to optimise the relevance of advertising on the website.	1 year after website visit

ads/ga-audiences	Piksel	Used by Google AdWords to re-engage users, who are likely to convert into customers, based on the user's online behaviours across sites.	During the session
AdServer/Pug	Piksel	Sets the time signature of when a visitor accessed the website. This is used for analytical purposes on the website.	During the session
AFFICHE_W	HTTP	Used by Weborama's advertising platform to determine a visitor's interests based on page visits, clicked content and other activities on the site.	1 year after website visit
anj	HTTP	Registers a unique identifier that identifies the device of the returning user. The identifier is used in targeted advertising.	3 months after website visit
APID	HTTP	It collects information about user behaviour on a number of websites. This information is used to optimise the relevance of advertising on the website.	1 year after website visit
arcki2	HTTP	It collects data on user behaviour and interaction in order to optimise the website and increase the relevance of advertisements on the site.	14 days after website visit
arcki2_adform	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	14 days after website visit
arcki2_ddp	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	14 days after website visit
arcki2_TTT	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	6 days after website visit
a-Z0-9#44#	HTTP	N/A	During the session
bkpa	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	6 months after website visit
bku	HTTP	It records anonymous user data, such as IP address, geographical location, websites visited and ads clicked by the user, in order to optimise the display of ads based on the user's traffic on websites using the same advertising network.	6 months after website visit
c	HTTP	Regulates the synchronisation of user identification and the exchange of user data between different advertising services.	1 year after website visit
C	HTTP	Used to check whether your browser supports cookies.	30 days after website visit
callback	HTTP	It collects visitor behaviour data from multiple sites to present more relevant ads. It also allows the site to limit the number of times the same ad is shown.	1 day after website visit
car	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	1 day after website visit
CCMSESSID	HTTP	To track visitors across multiple websites in order to serve relevant advertising based on visitor preferences.	During the session
ccxid	HTTP	Sets a unique identifier for the visitor, allowing third-party advertisers to reach the user with relevant seed ads This pairing service is provided by third-party advertising centres, making it easier for advertisers to bid in real time.	2 months after website visit

cf	HTTP	Sets a unique identifier for the visitor, which allows third-party advertisers to reach the user with relevant ads seed This pairing service is provided by third-party advertising centres, making it easier for advertisers to bid in real time.	1 day after website visit
cip	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	1 day after website visit
ckid	HTTP	To track visitors across multiple websites in order to serve relevant advertising based on visitor preferences.	2 years after website visit
CM	HTTP	Used to check if your browser supports cookies.	1 day after website visit
CM14	HTTP	Records user behaviour and navigation on the site and any interactions with active campaigns. It is used for advertising optimisation and effective retargeting.	13 days after website visit
CMID	HTTP	It collects visitor data related to your visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	1 year after website visit
CMPRO	HTTP	It collects visitor behaviour data from multiple sites to present more relevant ads. It also allows the site to limit the number of times the same ad is shown.	3 months after website visit
CMPS	HTTP	It collects visitor behaviour data from multiple sites to present more relevant ads. It also allows the site to limit the number of times the same ad is shown.	3 months after website visit
CMRUM3	HTTP	It collects visitor data related to your visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	1 year after website visit
CMST	HTTP	It collects visitor data related to your visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	1 day after website visit
cnac	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	1 day after website visit
demdex	HTTP	Using a unique identifier that is used for semantic content analysis, a user's navigation through the site is recorded and combined with offline data from surveys and similar registrations to display targeted advertising.	179 days after website visit
dmp/profile	Piksel	It collects data on user behaviours and interaction in order to optimise the website and to tailor advertising on the site more accurately.	During the session
dpm	HTTP	It sets a unique identifier for the visitor, which allows third-party advertisers to reach the user with relevant ads. This pairing service is provided by third-party advertising centres, making it easier for advertisers to bid in real time.	179 days after website visit
done_redirects#	HTTP	N/A	1 day after website visit
fbssls_	HTML	Collects data on a visitor's use of the website comment system and what blogs/articles the visitor has read. This can be used for marketing purposes.	During the session
fr	HTTP	Used by Facebook to deliver a series of advertising products, such as real-time bidding from a third-party advertising provider.	3 months after website visit
i	HTTP	It records anonymous user data, such as IP address, geographical location, websites visited and ads clicked by the user, in order to	1 year after website visit

		optimise the display of ads based on the user's traffic on websites using the same advertising network.	
IDE	HTTP	Used by Google DoubleClick to record and report on site user actions after viewing or clicking on one of the advertiser's ads in order to measure the effectiveness of the ad and present the user with targeted ads.	1 year after website visit
IDSYNC	HTTP	It is used to identify the visitor within visits and devices. This allows the site to present relevant advertising to the visitor. The service is provided by third party advertising centres that facilitate real-time bidding for advertisers.	1 year after website visit
KRTBCOOKIE_#	HTTP	N/A	29 days after website visit
mako_uid	HTTP	Collects data about users' visits to the website, such as pages that have been visited . The recorded data is used to categorise user interests and demographic profiles for resale for targeted marketing purposes.	1 year after website visit
match	Piksel	It sets a unique identifier for the visitor, which allows third-party advertisers to reach the user with relevant ads. This pairing service is provided by third-party advertising centres, making it easier for advertisers to bid in real time.	During the session
match/bounce	Piksel	It is used to track visitors across multiple websites in order to present relevant advertising based on the visitor's preferences.	During the session
matchadform	HTTP	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	29 days after website visit
pagead/1p-user-list/#	Piksel	It tracks whether a user is interested in certain products or events across multiple websites and detects how the user moves between pages. This is used to measure advertising efforts and help pay for referral fees on websites.	During the session
PUBMDCID	HTTP	Registers a unique identifier that identifies your device when you revisit websites that use the same ad network. The identifier is used to allow targeted advertising.	3 months after website visit
px	Piksel	It records anonymised user data, such as IP address, geographical location, websites visited and which adverts clicked , in order to optimise the display of ads based on your traffic to sites that use the same ad network.	During the session
pxrc	HTTP	This cookie records visitor data. The information is used to optimise the relevance of advertisements.	2 months after website visit
redir	Piksel	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	During the session
rlas3	HTTP	It collects visitor data related to your visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	1 year after website visit
rum	Piksel	It collects visitor data related to your visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	During the session
s/10/0.gif	Piksel	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	During the session
serving/cookie/match	Piksel	Used to determine whether a visitor should be presented with pop-up ad content on a website. It also allows the website to detect whether there is an adblocker in the visitor's browser.	During the session

serving/cookie /sync	Piksel	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	During the session
setuid	Piksel	This cookie is set by a website's audience manager to determine when and how often to synchronise visitor data - the data synchronisation cookie is used to synchronise and collect visitor data from several websites.	During the session
SEUNCY	HTTP	It registers a unique identifier that identifies the user's device in case of repeat visits.	1 year after website visit
site/#	Piksel	N/A	During the session
statid	HTTP	It sets a unique identifier for the visitor, which allows third-party advertisers to reach the user with relevant ads. This pairing service is provided by third-party advertising centres, making it easier for advertisers to bid in real time.	3 years after website visit
stx_user_id	HTTP	Sets a unique identifier for the specified visitor. This identifier can be used to recognise the visitor when they re-enter and fulfil any preference choices made. The cookie also allows the site to track the visitor across multiple websites for marketing purposes.	29 days after website visit
TapAd_3WAY_SYNCS	HTTP	It is used to synchronise data with advertising networks.	2 months after website visit
TapAd_DID	HTTP	It is used to determine what type of devices (smartphones, tablets, computers, TVs, etc.) a user is using.	2 months after website visit
TapAd_TS	HTTP	It is used to determine what type of devices (smartphones, tablets, computers, TVs, etc.) a user is using.	2 months after website visit
tluid	HTTP	This cookie is used to identify the visitor and optimise the relevance of advertising by collecting visitor data from multiple websites - this exchange of visitor data is usually provided by an external data centre or ad exchange.	3 months after website visit
tr	Piksel	Used by Facebook to deliver a series of advertising products, such as real-time bidding from third-party advertisers.	During the session
track/cmf/generic	Piksel	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	During the session
tt_appInfo	HTML	Used by the TikTok social networking service to track usage of embedded services.	During the session
tt_sessionId	HTML	Used by the TikTok social networking service to track usage of embedded services.	During the session
tu	HTTP	It is used to target advertising by recording a user's movements on websites.	1 year after website visit
tuuid	HTTP	Collects visitor data related to a user's visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	3 months after website visit
tuuid	HTTP	Records whether the user has consented to the use of cookies.	1 year after website visit
tuuid	HTTP	Collects visitor data related to a user's visits to the site, such as the number of visits, average time spent on the site and what pages were loaded, in order to display targeted advertising.	1 year after website visit
tuuid_lu	HTTP	It contains a unique visitor identifier that allows Bidswitch.com to track a visitor across multiple websites. This allows Bidswitch to	3 months after website visit

		optimise the relevance of ads and ensure that the visitor does not see the same ads repeatedly.	
tuuid_lu	HTTP	It contains a unique visitor identifier that allows Bidswitch.com to track a visitor across multiple websites. This allows Bidswitch to optimise the relevance of ads and ensure that the visitor does not see the same ads repeatedly.	1 year after website visit
uid	HTTP	It registers a unique user identifier that recognises your browser when you visit websites that use the same advertising network. The purpose is to optimise the display of advertisements based on the user's movements and the different rates of the advertising providers for displaying the user's advertisements.	2 months after website visit
uid	HTTP	A unique user identifier that recognises the user on returning visits.	1 year after website visit
uid	HTTP	It collects anonymous data related to your visits to the website, such as the number of visits, the average time spent on the website and which pages were loaded, in order to display targeted advertisements.	179 days after website visit
UID	HTTP	A unique user identifier that recognises the user on returning visits.	29 days after website visit
uid-bp-#	HTTP	N/A	2 months after website visit
uid-legacy	HTTP	It collects data on user behaviour and interaction in order to optimise the website and increase the relevance of advertisements on the site.	1 year after website visit
ul_cb/sync	Piksel	It collects information about user behaviour on a number of websites. This information is used to optimise the relevance of advertising on the website.	During the session
um	HTTP	Records visitor behaviour on social media - this can be used to optimise ad relevance and overall targeting.	3 months after website visit
um2	HTTP	Sets a unique identifier for the visitor, which enables third-party advertisers to target the visitor with relevant advertising. This pairing service is provided by third party advertising centres, making it easier for advertisers to bid in real time.	1 year after website visit
umeh	HTTP	It is used to track visitors across multiple websites in order to present relevant advertising based on the visitor's preferences.	3 months after website visit
UserID1	HTTP	This cookie is used to collect information about a visitor. This information will become a string of identifiers with information about a specific visitor - strings of identifier information may be used to target groups with similar preferences or may be used by third party domains or ad exchanges.	3 months after website visit
user-registering	Piksel	Sets a unique identifier for the visitor, which enables third-party advertisers to target the visitor with relevant advertising. This pairing service is provided by third party advertising centres, making it easier for advertisers to bid in real time.	During the session
uu	HTTP	It is used to target advertising by recording a user's movements on websites.	1 year after website visit
uuid	HTTP	It collects data about your visit to the site, such as which pages you have loaded. The recorded data is used for targeted advertising.	1 year after website visit
uuid2	HTTP	Registers a unique identifier that identifies the device of the returning user. The identifier is used in targeted advertising.	3 months after website visit

w/1.0/sd	Piksel	It records data about visitors, such as IP addresses, geographical location and interaction with advertisements. This information is used to optimise advertising on websites using OpenX.net services.	During the session
wfivefivec	HTTP	It collects data about your visit to the site, such as which pages you have loaded. The recorded data is used for targeted advertising.	13 months after website visit
xuid	Piksel	It presents the user with relevant content and advertising. The service is provided by third-party advertising centres that facilitate real-time bidding by advertisers.	During the session

Other cookies:

Name of the Cookies	Type of the Cookies	Purpose of storing Cookies	Expiry time
"category"	HTTP	N/A	During the session
"externalId"	HTTP	N/A	During the session
"partner"	HTTP	N/A	30 days after website visit
"pixelCode"	HTTP	N/A	During the session
"productCode"	HTTP	N/A	During the session
"referer"	HTTP	N/A	During the session
__ar_d_id	HTTP	N/A	1 year after website visit
__ar_si	HTTP	N/A	1 day after website visit
__ar_v_id	HTTP	N/A	1 year after website visit
_cux_n	HTML	N/A	Permanent
_cux_pv	HTML	N/A	During the session
_cux_pv_ttl	HTML	N/A	During the session
_cux_ref	HTML	N/A	During the session
_cux_s	HTML	N/A	During the session
_cux_u	HTML	N/A	Permanent
_cux_v	HTML	N/A	Permanent
27720_fts	HTTP	N/A	2 days after website visit
a/n (12)	HTTP	N/A	1 year after website visit
acc_segment	HTTP	N/A	During the session
adf	HTTP	N/A	29 days after website visit
analytic_id	HTTP	N/A	5399 days after website visit
blueID	HTML	N/A	Permanent
ccx_uid	HTTP	N/A	2 months after website visit
escd	HTTP	N/A	1 day after website visit

g	Piksel	N/A	During the session
history	HTTP	N/A	During the session
history	HTTP	N/A	29 days after website visit
nl_popup	HTTP	N/A	2 months after website visit
OMG-2066563	HTTP	N/A	29 days after website visit
OMG-Channel-2066563	HTTP	N/A	2 months after website visit
OMGID	HTTP	N/A	2 months after website visit
OMGSession	HTTP	N/A	1 day after website visit
px/5e09f1e059dec	Piksel	N/A	During the session
rip	HTTP	N/A	1 day after website visit
ripinf	HTTP	N/A	1 day after website visit
site:www.kazar.com	HTML	N/A	Permanent
sites	HTML	N/A	Permanent
tak	HTTP	N/A	3 months after website visit
TEMP_DATA	HTTP	N/A	During the session
trdm	HTTP	N/A	30 days after website visit
ts/i5047306/tsc	Piksel	N/A	During the session
tsc	HTTP	N/A	1 year after website visit
tt_pixel_session_index	HTML	N/A	During the session
uint	HTTP	N/A	29 days after website visit
xcntID	HTTP	N/A	1 year after website visit
xcntUt	HTTP	N/A	1 day after website visit