

This document was drawn up pursuant to arts. 13 and 14 of EU Regulation 2016/679 (hereinafter referred to as "GDPR") in order to inform you about our privacy policy with regards to the processing of your personal information ("Personal Data"), which is collected when surfing out website (the "Website") and using the online customer portal and related services (all together the "Customer Portal") of Park Place Technologies (hereinafter "Park Place Technologies" or "we" or the "Data Controller") with registered offices in 6 Mitre Passage, London, SE10 OER.

According to the rules of the GDPR, the processing carried out by Park Place Technologies will be based on the principles of lawfulness, fairness, transparency, purpose and storage limitation, data minimisation, accuracy, integrity and confidentiality.

1. The Data Controller

The Data Controller of the personal data is Park Place Technologies, as defined above. For any information regarding the processing of the personal data by Park Place Technologies, please write to the following e-mail address: dataprivacy@parkplacetech.com.

2. Personal data processed, purposes of the processing, legal bases, and related data retention

2.1. Visit of the Website

When you visit the Website, we collect and process your Personal Data in the following circumstances and for the following purposes:

(a) Browsing Data

When you visit the Website, the browser on your device automatically sends information to the server on our Website. This information is temporarily stored in a log file. The following information is recorded without your intervention and stored until it is automatically deleted (generally this data will be deleted after 7 days):

- IP address of the requesting device,
- Device identifier,
- Date and time of access,
- Name and URL of the retrieved file,
- Website from which access is made (referrer URL),
- The browser used and, if applicable, the operating system of your computer as well as the name of your access provider.



The above data will be processed by us for the legitimate interests set out below (Art. 6(1)(f) GDPR):

- To ensure a smooth connection of the website,
- To ensure comfortable use of our website,
- To evaluate system security and stability, and
- For other administrative purposes.

Under no circumstances do we use the data collected for the purpose of drawing conclusions about you personally.

In addition, we use cookies and other analysis tools (incl. tracking technologies) when you visit our Website. You will find more detailed explanations under Section 5 of this Privacy Policy.

(b) When requesting a quote

If you want to request a quote, we offer you the opportunity to contact us using a contact form provided on the Website. In this case, we will process the following Personal Data, so that we know who sent the request and can respond to it:

- Your name,
- The company's name,
- A valid e-mail address.

In addition, you can also decide to voluntarily, provide your phone number as further way of communication.

These Personal Data will be processed in order to give you a quote. Our legal basis for this processing is so we can take the steps required in order to enter into any potential contract with you (Art. 6(1)(b) GDPR). In these cases, you don't need to provide your Personal Data, but if you decide not to, we won't be able to properly respond to your requests.

The personal data collected by us for the use of the contact form will be automatically deleted after your request has been processed.

(c) When using our contact form

If you have any questions, we offer you the opportunity to contact us using the contact form provided on the Website. In this case, we will process the following Personal Data:

- Your name,
- The company's name,
- A valid e-mail address.

Further information such as your Country, the postal code and your phone number can be provided voluntarily.

These Personal Data will be processed to properly manage the request and respond to it. Our legal basis for this processing is so we can take the steps at your request (Art. 6(1)(b) GDPR). In these cases, you don't need to provide your Personal Data, but if you decide not to, we won't be able to properly respond to your questions.



The personal data collected by us for the use of the contact form will be automatically deleted after your request has been processed.

(d) When using our chatbot function

On our website you can submit your questions about our product and services to the Chatbot, which can provide real-time personalized answers to your requests and direct you to the most appropriate point of contact for additional support.

When you interact with the chatbot, we will collect any of your Personal Data that you choose to include in the prompts or requests you submit to the chatbot.

To provide you with the answers and solutions best suited to your requests and ensure comfortable use of our chatbot function, we may also process the following Personal Data about you:

- IP address of the requesting device
- Website page URL you are on
- URL of the website from which access is made (referrer URL)
- Country
- Zip code
- Number of website visits
- Number of days since last visit
- Type of device (e.g. mobile, desktop, tablet)
- User time and actions on the website pages
- Your personal data already held in our systems (e.g. your first and last name, job position, company you work for, contact data)
- Additional details collected through cookies: for more information about the cookies we use, and how we use them, see section 5 *Cookies* below.

Finally, if you interact with our chatbot, we may also collect personal data related to you from third-party providers, to allow our chatbot to further customize its responses to your prompts. In particular:

THIRD-PARTY PROVIDER	INFORMATION NOTICE
SLI Technologies, Inc. ("Adapt.io")	Adapt.io's privacy notice may be found at the following
	address: https://www.adapt.io/privacy.htm.
ADI Hub Ing ("Clearbit")	Clearbit's privacy notice may be found at the following
API Hub, Inc. ("Clearbit")	address: https://clearbit.com/privacy-policy.
	You can also file an opt-out or deletion request directly to
	Clearbit, by using the functions at the following link:
	https://preferences.clearbit.com/privacy.
Demonstrations In a ("Demonstration of the see")	Demandbase's privacy notice may be found at the following
Demandbase, Inc. (" Demandbase ")	address: https://www.demandbase.com/privacy/.
	You can also file an opt-out or deletion request directly to
	Demandbase, by using the functions at the following link:
	https://www.demandbase.com/privacy-center.html.
5×5 UC 11. (%5-52)	5×5 's privacy notice may be found at the following address:
5×5 US, Llc. (" 5x5 ")	https://5x5coop.com/privacy-center/.
C^{2} and L_{2} ("C2")	G2's privacy notice may be found at the following address:
G2.com, Inc. ("G2")	https://legal.g2.com/privacy-policy.
	You can also file an opt-out or deletion request directly to G2,
	by using the functions at the following link:
	https://legal.g2.com/privacy-request.



We process these Personal Data based on your consent (Art. 6(1)(a) GDPR), which you can provide when first interacting with the chatbot on our website.

As you are only allowed to consent for the use of your own Personal Data, as a rule, please make sure you do not provide to us any personal data relating to other individuals. Otherwise, please be advised that you will assume all liabilities with respect to any personal data concerning other individuals you share with us.

Using the chatbot does not require you to provide any of your sensitive information (referred to in Art. 9(1) GDPR, such as Personal Data concerning your health, political opinion or religious belief) so please do not share any of that information when you make a request to the chatbot.

Personal data collected to allow you to use our chatbot function will be processed for as long as you use it and subsequently stored for 2 years or until you withdraw your consent, if sooner. You can withdraw your consent by sending an email to dataprivacy@parkplacetech.com.

Following your requests to our chatbot, we may contact you to provide information about our products and services. For more information on the processing activities carried out for marketing purposes and related legal bases, please consult our Privacy Notice on Direct Marketing (available <u>here</u>).

(e) When applying for a job vacancy

Our website further offers the opportunity to apply for job vacancies. For more information on the processing activities carried out in this context and related legal bases, please consult the Information Notice available when you click on "Apply now" in the Website's "Careers" section.

(f) When subscribing to EOSL newsletter

When you subscribe to the EOSL newsletter, we collect and process your Personal Data to provide this service.

Our legal basis for such processing is to fulfil our contractual obligations (Art. 6(1)(b) GDPR) and provide you with ESOL updates. In these cases, you don't need to provide your Personal Data, but if you decide not to, we won't be able to send you the EOSL newsletter.

2.2. Use of the Customer Portal

When you use the Customer Portal we collect and process your Personal Data in the following circumstances and for the following purposes:

(a) **Registration to the Customer Portal**

When registering to the customer portal, we collect the following Personal Data:

- Name and surname,
- E-mail address and account number,
- Company's name.



These Personal Data will be processed in order to provide you with access to the Customer Portal and for us to therefore perform our contractual obligations to you (Art. 6(1)(b) GDPR). In these cases, you don't need to provide your Personal Data, but if you decide not to, we won't be able to register you to the customer portal.

Personal data collected to allow you to register to the customer portal will be stored as long as you are registered to the Costumer Portal and subsequently for 2 years.

(b) Use of the Customer Portal

When using the Customer Portal, you can provide further Personal Data on a voluntarily basis. Such data may include account information, company contact Personal Data, or payment information.

You will further have access to other information that might include Personal Data such as your concluded contracts, scheduled assets or service tickets.

Such Personal Data is processed in order to fulfil our obligations under the respective service agreement (Art. 6(1)(b) GDPR).

We retain your personal data for the duration of the service contract. The retention period might be longer in case other obligations oblige us to keep your data.

2.3. Marketing activities

For more information on the processing activities carried out for marketing purposes and related legal bases, please consult our Privacy Notice on Direct Marketing (available <u>here</u>).

2.4. Use for Corporate Transactions

We may process the above Personal Data in connection with or during negotiations of any proposed or actual merger, purchase, sale, joint venture, or any other type of acquisition or business combination of all or any portion of Park Place Technologies, or transfer of all or a portion of Park Place Technologies' business to another company ("**Corporate Transaction**") for our legitimate interests (Art. 6(1)(f) GDPR). Our legitimate interest is to transfer our assets, including the Personal Data we hold, to such third party. Where appropriate, we will anonymize your Personal Data beforehand.

2.5. Compliance activities

When we collect your Personal Data for one of the purposes mentioned above, we may be required to store it for a certain amount of time, or report it to official authorities, because we are legally required to do so. This may be the case, for example, where we are required to retain or report your Personal Data to official authorities in order to meet tax, customs or other legal obligations.

We only handle your Personal Data where this is strictly necessary to comply with our legal obligations (Art. 6(1)(c) GDPR).



2.6. Prevention of misuse/fraud

We can analyse the browsing data and other information collected on how you and others use our website, in order to ensure the security of our Website, as well as detect and prevent any misuse of our Website.

We use your Personal Data in this manner because we have a legitimate interest in ensuring the security of our website and preventing the use of our website for potentially criminal purposes (Art. 6(1)(f) GDPR).

3. Recipients of Personal Data

Your personal data may be shared with other following people/entities ("**Recipients**"):

- People, companies or firms that provide us with advice and consultancy concerning accounting, administrative, legal, tax, financial and debt collection matters in connection to our services.
- Entities that help us provide our services, such as hosting providers and email platform providers.
- People we authorise to carry out technical maintenance (such as maintenance of network equipment and electronic communications networks);
- People we authorize to process Personal Data in order to perform activities that are related to the provision of our services, like our employees. These people are under legally binding confidentiality obligations.
- Other companies within the Park Place Technologies Group;
- Public entities, bodies or authorities with whom we share personal data, when strictly required by law (such as local tax, customs or law enforcement authorities).

4. Transfer of Personal Data

Since we are a global Group with presence in many countries, your Personal Data may be transferred to recipients in multiple countries. We genuinely care about your privacy and for that reason we have implemented appropriate safeguards to protect your information when it is transferred. Some of these safeguards include adequacy decisions of the European Commission, standard data protection clauses adopted by the European Commission, or other safeguards or conditions that are considered adequate to the relative transfer of data.

5. Cookies

1) General

This Website uses cookies. Cookies are small text files that the sites visited send to you and store on your computer or mobile device, and which will be returned to these same sites on each new visit. Thanks to these cookies, the Website remembers your actions and preferences (for example connection data, preferred language, font dimensions, other display settings, etc.) so that you do not have to need to specify them again when you return to the Website or consult another page on the same Website.

Cookies are used for electronic authentication, session monitoring and the storage of information on the activities of users visiting the Website. They may also contain a unique identifier allowing a system to monitor your browsing activities on the Website, for statistical or advertising purposes. When You visit a site, you may also receive cookies on your computer or mobile device from other sites or servers (third-party cookies). Certain operations may be impossible to perform without the use of cookies, which in some cases are technically necessary for the proper functioning of the Website.



There are different types of cookies and similar tracking tools (such as, but not limited to, web beacons, pixels, fingerprinting, etc.), also depending on their characteristics and functions, the duration of storage on your computer or mobile device.

For the purposes referred to in this section of the Privacy Policy, any reference to cookies must also refer to similar tracking tools.

Session cookies are automatically deleted when you close your browser, while persistent cookies remain on your device until a preprogrammed expiration date.

Prior explicit consent is not required for "strictly necessary cookies", i.e., those used for the sole purpose of carrying out the transmission of a communication over an electronic communications network, or as strictly necessary to provide a service explicitly requested by the user. In other words, cookies which are indispensable for the operation of the Website or to perform tasks requested by the user do not need your prior consent to be installed. On the other hand, "non-essential cookies" – i.e., cookies used to help Park Place Technologies to improve the Website by collecting and reporting information on how the users use it, to create users' profiles and to send targeted advertisements in line with the preferences revealed by users while browsing websites – require your specific consent.

This website uses the Google Tag Manager, a service provided by Google Inc. (https://www.google.de/intl/de/about/, 1600 Amphitheatre Parkway, Mountain View, CA 94043, USA; hereinafter "Google"). Google Tag Manager is a solution that allows us to manage our Website tags and cookies through a single interface. The Google Tag Manager itself (which implements the tags) is a cookieless domain and does not collect any personal data. The tool triggers other tags and cookies, which may collect data. Google Tag Manager does not access this data. If cookies or tags have been deactivated (see below) at the domain or cookie level, it will remain in effect for all tags and cookies implemented with Google Tag Manager.

2) How to manage preferences and provide or withdraw consent

We use the services of OneTrust, LLC (London, UK) for the management of cookies on our Website. Our Website is configured in a way to only allow the placement of non-essential cookies if you accept their placement via our cookie banner. You have the option to accept all cookies, reject all cookies which are not necessary for the functioning of the Website, or to decide for single cookies to be in place. You can revoke your consent by following the opt-out options described below or using the respective setting option provided by OneTrust.

You can authorize, block or delete cookies through the specific functions of your browser.

For more information on how to set preferences on the use of cookies through your browser, it is possible to consult these instructions:

- Internet Explorer
- Firefox
- Chrome
- Safari
- Microsoft Edge

To find information relating to other browsers, visit the browser developer's website.

3) Cookie Overview



The following gives an overview on the cookies we use when visiting our Website:

<u>Cookie Name</u>	Description	<u>Storage</u> <u>Time</u>	<u>Provider</u>
cookietest	Common cookie name could have a number of different origins. Where this is first party and a session cookie, its most likely to do with checking to see if the browser is set to block or allow cookies.Common cookie name could have a number of different origins. Where this is first party and a session cookie, its most likely to do with	0 Days	www.parkplacetechnologies.com
	to see if the browser is set to		
	block or allow cookies.		
BIGipServersj31web- nginx-app_https	This cookie name is associated with the BIG-IP product suite from company F5. Usually associated with managing sessions on load balanced servers, to ensure user requests are routed consistently to the correct server. The common root is BIGipServer most commonly followed by a domain name, usually the one that it is hosted on but not always	0 Days	uptime.parkplacetechnologies.co m
OptanonConsent	This cookie is set by the cookie compliance solution from OneTrust. It stores information about the categories of cookies the site uses and whether visitors have given or withdrawn consent for the use of each category. This enables site owners to prevent cookies in each category from being set in the users browser, when consent is not given. The cookie has a normal lifespan of one year, so that returning visitors to the site will have their preferences remembered. It contains no information that can identify the site visitor.	364 Days	www.parkplacetechnologies.com
dTValidationCookie	This dTValidationCookie is used to determine the top-level domain and to decide whether the RUM JavaScript should be deactivated for cost and traffic control or overload prevention.	0 Days	gartner.com

Strictly Necessary Cookies



connect.sid	This is used for user sessions and	0 Days	www.gartner.com
	is strictly necessary for the		
	Community. Session cookies		
	allow websites to remember		
	users within a website when they		
	move between web pages. These		
	cookies tell the server what pages		
	to show the user so the user		
	doesn't have to remember where		
	they left off or start navigating the		
	site all over again. Therefore,		
	without session cookies,		
	websites have no memory.		
	Without these cookies users		
	would not be able to do simple		
	activities like login, post, etc. on		



	the Community hence they are strictly necessary.		
OptanonAlertBoxClose d	This cookie is set by websites using certain versions of the cookie law compliance solution from OneTrust. It is set after visitors have seen a cookie information notice and in some cases only when they actively close the notice down. It enables the website not to show the message more than once to a user. The cookie has a one year lifespan and contains no personal information.	364 Days	www.parkplacetechnologies.com
OptanonConsent	This cookie is set by the cookie compliance solution from OneTrust. It stores information about the categories of cookies the site uses and whether visitors have given or withdrawn consent for the use of each category. This enables site owners to prevent cookies in each category from being set in the users browser, when consent is not given. The cookie has a normal lifespan of one year, so that returning visitors to the site will have their preferences remembered. It contains no information that can identify the site visitor.	364 Days	parkplacetechnologies.com
cf_use_ob	This cookie is associated with sites using CloudFlare. It is used to improve page load times and to override any security restrictions based on the visitors IP address. It does not contain any user identification	0 Days	uptime.parkplacetechnologies.co m
_dc_gtm_UA-xxxxxxx	This cookie is associated with sites using Google Tag Manager to load other scripts and code into a page. Where it is used it may be regarded as Strictly Necessary as without it, other scripts may not function correctly. The end of the name is a unique number which is also an identifier for an associated Google Analytics account.	0 Days	parkplacetechnologies.com
cf_bm	The cf_bm cookie is a cookie necessary to support	0 Days	uptime.parkplacetechnologies.co m



	Bot Management, currently in private beta. As part of our bot management service, this cookie helps manage incoming traffic that matches criteria associated with bots. This is a CloudFoundry cookie		
OptanonAlertBoxClose d	This cookie is set by websites using certain versions of the cookie law compliance solution from OneTrust. It is set after visitors have seen a cookie information notice and, in some cases, only when they actively close the notice down. It enables the website not to show the message more than once to a user. The cookie has a normal lifespan of one year and contains no personal information.	364 Days	parkplacetechnologies.com
_cfuvid	The _cfuvid cookie is used by Cloudflare to distinguish individual users who share the same IP address for the purpose of enforcing rate limiting rules.	0 Days	gartner.com

Performance Cookies

Cookie Name	Description	Storage	<u>Provider</u>
		<u>Time</u>	
dtCookie	This cookie name is associated with, software from Dynatrace, an application performance management (APM) software company. Their software manages the availability and performance of software applications and the impact on user experience in the form of deep transaction tracing, synthetic monitoring, real user monitoring, and network monitoring.	0 Days	gartner.com
cf_bm	The cf_bm cookie is a cookie necessary to support Cloudflare Bot Management, currently in private beta. As part of our bot management service, this cookie helps manage incoming traffic that matches criteria associated with bots. This is a CloudFoundry cookie	0 Days	g2crowd.com



r	Used by Microsoft Clarity to connect	U I J a v s	
	•	0 Days	parkplacetechnologies.com
	nultiple page views by a user into a		
	single Clarity session recording.	264	2
	DataDome is a bot protection service	364	g2.com
	hat may use cookies to distinguish	Days	
	between legitimate users and bots. It is		
	used to protect websites from scraping,		
f	fraud, and other types of automated		
	abuse.		
_clck	This cookie is related to Microsoft	364	parkplacetechnologies.com
(Clarity analytics service. It is used to	Days	
C	collect information about how visitors		
i	nteract with the website, which helps		
	n creating reports and improving the		
	site.		
	The ga_session_id cookie in Google	0 Days	g2.com
	Analytics 4 (GA4) is an event	0 D ujs	<u>g2.com</u>
	parameter that contains a timestamp of		
-	when a user's session on a website		
	begins.	0 Davia	nortalogia and
	This is a pattern type cookie set by	0 Days	parkplacetechnologies.com
	Google Analytics, where the pattern		
	element on the name contains the		
	unique identity number of the account		
	or website it relates to. It appears to be		
	a variation of the _gat cookie which is		
	used to limit the amount of data		
r	recorded by Google on high traffic		
V	volume websites.		
cf_bm	The cf_bm cookie is a cookie	0 Days	g2.com
r	necessary to support Cloudflare Bot		
Ν	Management, currently in private beta.		
A	As part of our bot management service,		
	his cookie helps manage incoming		
	raffic that matches criteria associated		
	with bots.		
	This is a CloudFoundry cookie		
	This cookie name is associated with,	0 Days	gartner.com
	software from Dynatrace, an	0 Duys	garthericom
	application performance management		
	(APM) software company.		
	Their software manages the availability		
	and performance of software		
	applications and the impact on user		
	experience in the form of deep		
	ransaction tracing, synthetic		
	nonitoring, real user monitoring, and		
	network monitoring.		
	This cookie creates an interim session	13 Days	tracking.g2crowd.com
I	D used as an in-session user ID.		
_gat 7	This cookie name is associated with	0 Days	parkplacetechnologies.com
	Google Universal Analytics, according	-	
-0	Joogle Universal Analytics, according		
	to documentation it is used to throttle		



	after 10 minutes.		
_clsk	Used by Microsoft Clarity to connect	0 Days	www.parkplacetechnologies.co
	multiple page views by a user into a single Clarity session recording.		m
_ga_xxxxxxxxxx	NAUsed by Google Analytics to	729	parkplacetechnologies.com
-0 -	identify and track an individual session	Days	
	with your device.		
_mkto_trk	This cookie is associated with an email	729	parkplacetechnologies.com
	marketing service provided by Marketo.	Days	
	This tracking cookie allows a website to		
	link visitor behaviour to the recipient of		
	an email marketing campaign, to		
	measure campaign effectiveness.		
_uetvid	This is a cookie utilised by Microsoft	389	parkplacetechnologies.com
	Bing Ads and is a tracking cookie. It	Days	
	allows us to engage with a user that has		
	previously visited our website.		
cookietest	Common cookie name could have a	0 Days	www.clickcease.com
	number of different origins. Where this		
	is first party and a session cookie, its		
	most likely to do with checking to see if		
	the browser is set to block or allow		
	cookies.Common cookie name could		
	have a number of different origins.		
	Where this is first party and a session		
	cookie, its most likely to do with		
	checking to see if the browser is set to		
. 1	block or allow cookies.	0.D	2
events_distinct_i	The events_distinct_id cookie is	0 Days	www.g2.com
d	associated with tracking user behavior		
	on a website, often used by analytics platforms like Mixpanel.		
_gclxxxx	Google conversion tracking cookie	89 Days	parkplacetechnologies.com
gid	This cookie name is associated with	0 Days	parkplacetechnologies.com
_giu	Google Universal Analytics. This	0 Days	parkpraceteennologies.com
	appears to be a new cookie and as of		
	Spring 2017 no information is available		
	from Google. It appears to store and		
	update a unique value for each page		
	visitedgid		
_ga	This cookie name is associated with	729	parkplacetechnologies.com
	Google Universal Analytics - which is a	Days	
	significant update to Google's more		
	commonly used analytics service. This		
	cookie is used to distinguish unique		
	users by assigning a randomly		
	generated number as a client identifier.		
	It is included in each page request in a		
	site and used to calculate visitor,		
	session and campaign data for the sites		
	analytics reports. By default it is set to		
	expire after 2 years, although this is		
	customisable by website ownersga		
AWSALBCORS	This cookie is managed by AWS and is	6 Days	www.g2.com
	used for load balancing.		



cf_bm	The cf_bm cookie is a cookie	0 Days	techtarget.com
	necessary to support Cloudflare Bot		
	Management, currently in private beta.		
	As part of our bot management service,		
	this cookie helps manage incoming		
	traffic that matches criteria associated		
	with bots.		
	This is a CloudFoundry cookie		

Targeting Cookies

<u>Cookie Name</u>	Description	Storage Time	<u>Provider</u>
lidc	This is a Microsoft MSN 1st party cookie that ensures the proper functioning of this website.	0 Days	linkedin.com
_ssc	The _ssc cookie is commonly used for session tracking and analytics purposes on websites. It is often associated with tracking user behavior, such as page views, clicks, and interactions with site elements. This	1 Days	t.tailtarget.com
VISITOR_INFO 1_LIVE	This cookie is set by Youtube to keep track of user preferences for Youtube videos embedded in sites; it can also determine whether the website visitor is using the new or old version of the Youtube interface.	179 Days	youtube.com
u	The u cookie is often associated with user tracking and session management, typically used by websites to store unique identifiers for users. This cookie can help websites recognize returning visitors, maintain user sessions, and personalize user experiences by remembering preferences or settings.	364 Days	t.tailtarget.com
dpm	Adobe Audience Manager - data management platform uses this cookie to record information around synchronisation of IDs.	179 Days	dpm.demdex.net
В	This cookie is owned by Yahoo. The main business activity is: Search / Advertising	365 Days	yahoo.com
lidid	This cookie is owned by liadm.com. The company provides a range of marketing and advertising services.	729 Days	liadm.com
ioxxxxxxxxxx xxxx	The ioxxxxxxxxxx cookie is typically used for tracking and analytics on websites. The prefix io suggests it may be related to a specific service or platform that focuses on	364 Days	bfmio.com



	user interactions and behavior		
dmxId	analysis. This cookie is set by Dmxleo.This	300	dmxleo.com
ullixiu	cookie is used for collecting the	Days	
	information on how the visitors	Duys	
	interact with the videos on the website.		
	This information is analysed for		
	making the video content more		
	relevant.		
ljt_reader	Collects data related to reader	364	lijit.com
5 —	interests, context, demographics and	Days	5
	other information on behalf of the Lijit		
	platform.		
centro	The centro cookie is often associated	13 Days	exchange.mediavine.com
	with analytics and tracking on		6
	websites, typically used to gather data		
	about user behavior and interactions.		
	This cookie can help website owners		
	understand how users navigate their		
	site, what content they engage with,		
	and how to optimize the user		
	experience.		
TapAd_3WAY_	The TapAd_3WAY_SYNCS cookie is	59 Days	tapad.com
SYNCS	associated with Tapad, a marketing		
	technology company that focuses on		
	cross-device tracking and advertising.		
	This cookie is used to facilitate the		
	synchronization of user identifiers		
	across different devices, allowing		
	advertisers to create a unified profile		
	for users based on their interactions		
	across multiple devices and platforms.	0 0 D	
UID	This cookie provides a uniquely	29 Days	ads.stickyadstv.com
	assigned, machine-generated user ID		
	and gathers data about activity on the		
	website. This data may be sent to a 3rd		
CMID	party for analysis and reporting.	264	1 1'
CMID	These cookies are linked to advertising	364	casalemedia.com
	and tracking the products users were	Days	
TESTCOOVIES	looking at. TESTCOOKIESENABLEDUsed to	0 Dava	www.wowtuba.com
TESTCOOKIES		0 Days	www.youtube.com
ENABLED	track user's interaction with embedded		
CMPRO	content. These cookies are linked to advertising	80 Dava	casalemedia.com
CMPRO	e	89 Days	casalemedia.com
	and tracking the products users were looking at.		
_rxuuid	This cookie carries out information	364	1rx.io
	about how the end user uses the	Days	117.10
	website and any advertising that the	Days	
	end user may have seen before visiting		
	the said website.		
_cc_dc	This domain is owned by Lotame. The	269	crwdcntrl.net
	main business activity is: Data	Days	
	Management Platform - Targeting	5	
	/Advertising		
	D	1	



cf_clearance	Used to verify user is not a bot;	364	g2.com
er_ereurunee	user/system has solved a challenge	Days	<u>52.0011</u>
	successfully		
i	The i cookie is often used for session	364	openx.net
	management and user tracking on	Days	r
	various websites. It typically stores a	5	
	unique identifier for the user, allowing		
	the site to recognize returning visitors		
	and maintain user sessions as they		
	navigate through different pages.		
demdex	This cookie helps Adobe Audience	179	demdex.net
	Manger perform basic functions such	Days	
	as visitor identification, ID		
	synchronization, segmentation,		
	modeling, reporting, etc.		
tv_UIDM	tv_UIDM cookies are placed by	730	tremorhub.com
	DemandBase. They are used for target	Days	
	ads, cross-device tracking, analytics,		
	and reporting.		
audience	An audience cookie is a small file that	365	spotxchange.com
	collects information about a user's	Days	
	online activity and behavior to help		
	advertisers target specific users.		
fr	The cookie "fr" is used for ad delivery	89 Days	facebook.com
	or retargeting.		
cf_bm	The cf_bm cookie is a cookie	0 Days	linkedin.com
	necessary to support Cloudflare Bot		
	Management, currently in private beta.		
	As part of our bot management		
	service, this cookie helps manage		
	incoming traffic that matches criteria		
	associated with bots.		
	This is a CloudFoundry cookie		
obuid	This cookie is used to hold an	89 Days	outbrain.com
	anonymous user's ID. IT is used for		
	tracking user actions.		
SRM_B	This is a Microsoft MSN 1st party	389	c.bing.com
	cookie that ensures the proper	Days	
	functioning of this website.		
VISITOR_PRIV	The	179	youtube.com
ACY_METADA		Days	
ТА	cookie is used by YouTube to track		
	and store a user's privacy settings.		
am_tokens	An "am_tokens" cookie is a small	13 Days	exchange.mediavine.com
	piece of data, or text, that a website		
	sends to a user's browser to store		
	information about the user's visit.		
bito	This cookie is generally provided by	394	bidr.io
	bidr.io and is used for advertising	Days	
	purposes.		
_rlsnc	The _rlsnc cookie is often associated	0 Days	retargetly.com
	with tracking and analytics on		
	websites. Its primary function is to		
	gather data about user interactions and		
	behavior, helping site owners		



	understand how users engage with		
	their content.	0.D	1.
ARRAffinitySa	This cookie is set by Windows Azure	0 Days	p-cp-client-app-
meSite	cloud, and is used for load balancing to		use2.azurewebsites.net
	make sure the visitor page requests are		
	routed to the same server in any		
	browsing session.		
drift_aid	This is the anonymous identifier token.	729	www.parkplacetechnologies.com
	It is used to tie the visitor on your	Days	
	website with the profile within the		
	Drift system. This allows Drift to		
	remember the information that this site		
	visitor has provided through the chat		
	· ·		
rxVisitor	on subsequent site visits.	0 Davia	~~****
rx v 1sitor	This cookie is used to store an	0 Days	gartner.com
	anonymous ID for the user to correlate		
	across sessions on the world service.		
	Unknown	0 Days	www.facebook.com
centro	The centro cookie is typically	13 Days	outbrain.com
	associated with analytics and tracking,		
	often used by websites to gather data		
	about user interactions. This cookie		
	helps website owners understand user		
	behavior, such as which pages are		
	visited, how users navigate through the		
	site, and what content they engage		
	with.		
CMPS	These cookies are linked to advertising	89 Days	casalemedia.com
	and tracking the products users were	07 2 uj s	
	looking at.		
eyeblaster	The eyeblaster cookie is associated	0 Days	serving-sys.com
cycolaster	with advertising and tracking,	0 Days	ser ving-systeoni
	particularly in the context of online		
	marketing campaigns. Eyeblaster (now		
	known as Innovid) is a platform that		
	facilitates video advertising and		
	interactive ad experiences.	1=0	
anProfile	The anProfile cookie is often	179	pro-market.net
	associated with analytics and user	Days	
	profiling on websites. It is typically		
	used to store information about user		
	behavior and preferences, allowing		
	website owners to create a more		
	personalized experience based on		
	individual user interactions.		
_gcl_au	Used by Google AdSense for	89 Days	parkplacetechnologies.com
	experimenting with advertisement		
	efficiency across websites using their		
	services		
SERVERID	Usually used for load balancing.	0 Days	eyeota.net
	Identifies the server that delivered the		
	last page to the browser. Associated		
	with the HAProxy Load Balancer		
	software.		
		1	



MODIC	The MCDTC exclusion transculture	200	1
MSPTC	The MSPTC cookie is typically	389	bing.com
	associated with Microsoft and is used	Days	
	for tracking user sessions and		
	preferences across Microsoft services.		
	This cookie may help manage user		
	authentication, maintain sessions, and		
	gather analytics data related to user		
	interactions with Microsoft products or		
	services.		
UserMatchHisto	This cookie is used to track visitors so	29 Days	linkedin.com
ry	that more relevant ads can be		
	presented based on the visitor's		
	preferences.		
_fbp	Used by Facebook to deliver a series	89 Days	parkplacetechnologies.com
	of advertisement products such as real		
	time bidding from third party		
	advertisers		
drift_campaign_	This is the session identifier token. It is	0 Days	js.driftt.com
refresh	used to tie the visitor on your website	-	
	with a current website session within		
	the Drift system. This is enables		
	session-specific features, such as		
	popping up a messaging only once		
	during a 30 minute session as to		
	prevent a disruptive experience.		
bitoIsSecure	The bitoIsSecure cookie is typically	394	bidr.io
ononssecure	associated with security and session	Days	
	management for websites, particularly	Dujs	
	in the context of online transactions		
	and sensitive data handling. This		
	cookie is used to determine whether a		
	connection is secure (i.e., using		
	HTTPS) and can help prevent potential		
	security vulnerabilities.		
drift compoign	This is the session identifier token. It is	0 Dave	www.parkplacetechnologies.com
drift_campaign_ refresh		0 Days	www.parkpraceteennologies.com
Terresii	used to tie the visitor on your website with a current website session within		
	the Drift system. This is enables		
	session-specific features, such as		
	popping up a messaging only once		
	during a 30 minute session as to		
a200017	prevent a disruptive experience.		
a309017	The a309017 cookie appears to be a	of Days	spotim.market
	less common or potentially proprietary		
	cookie, and its specific function can		
	vary depending on the website or		
.1 • 1	service that sets it.	00 5	21:6
tluid	The tluid cookie is often associated	89 Days	3lift.com
	with tracking and session		
	management, particularly on websites		
	that utilize user authentication or		
	personalization features.		
am_tokens_eu-	The am_tokens_eu-v1 cookie is	13 Days	exchange.mediavine.com
v1	typically associated with user		
	authentication and session		



	······································		
	management, particularly for websites		
	that need to comply with European		
	Union regulations, such as GDPR.		
MUID	This cookie is widely used my	389	bing.com
	Microsoft as a unique user identifier.	Days	
	It can be set by embedded microsoft		
	scripts. Widely believed to sync		
	across many different Microsoft		
	domains, allowing user tracking.		
stx_user_id	This cookie is used for analytics,	364	sharethrough.com
	multivariate testing, and site	Days	
	optimisation.		
A3	The A3 cookie is commonly	365	yahoo.com
	associated with advertising and	Days	
	tracking. It is often used by various		
	online advertising networks to collect		
	information about user behavior and		
	preferences across different websites.		
	This helps advertisers target users with		
	personalized ads based on their		
	browsing habits.		
INGRESSCOO	The INGRESSCOOKIE is the default	0 Days	bh.contextweb.com
KIE	name of the cookie created by the		
	Nginx Ingress Controller. The cookie		
	is used to route requests to the same		
	pod in a Kubernetes Ingress resource.		
mv_tokens_eu-	mv_tokens_eu-v1 sets a unique token	13 Days	exchange.mediavine.com
v1	for the visitor, that allows third party		
	advertisers to target the visitor with		
	relevant advertisement.		
AnalyticsSyncHi	The AnalyticsSyncHistory cookie is a	29 Days	linkedin.com
story	third-party cookie that tracks and		
	stores visits across websites.		
_ssuma	The _ssuma cookie is typically	29 Days	sitescout.com
	associated with session tracking and		
	analytics. It is often used to store		
	information about user interactions		
	with a website, helping the site to track		
	user behavior over a session.		
cfbm	The cf_bm cookie is a cookie	0 Days	gartner.com
	necessary to support Cloudflare Bot	-	-
	Management, currently in private beta.		
	As part of our bot management		
	service, this cookie helps manage		
	incoming traffic that matches criteria		
	associated with bots.		
	This is a CloudFoundry cookie		
mako_uid	This domain is owned by Eyeota, a	364	eyeota.net
	global company specializing in	Days	
	audience data to enable targeting of		
	advertising based on visitor profiling.		
sc_anonymous_i	This cookie allows users to embed	3649	soundcloud.com
d	files or other content onto the website,	Days	
	this function can be limited to specific		
	visitors.		
		1	



1.0. 1		720	1.0
drift_aid	This is the anonymous identifier token.	729	js.driftt.com
	It is used to tie the visitor on your	Days	
	website with the profile within the		
	Drift system. This allows Drift to		
	remember the information that this site		
	visitor has provided through the chat		
	on subsequent site visits.		
cf_clearance	Used to verify user is not a bot;	364	gartner.com
	user/system has solved a challenge	Days	
	successfully		
UID_EXT_xx	This domain is owned by Undertone.	365	undertone.com
	The main business activity is: Digital	Days	
	advertising services		
lkqdidts	The lkqdidts cookie is associated with	364	lkqd.net
inquidts	tracking and analytics, specifically	Days	ikquillet
		Days	
	related to user engagement on		
	websites. This type of cookie is used to		
	collect information about user		
	behavior, such as the pages visited,		
	interactions made, and the duration of		
	visits.		
pid	This cookie lets website visitors use	395	smartadserver.com
	Twitter-related features from within	Days	
	the web page they are visiting.		
lang	There are many different types of	0 Days	linkedin.com
	cookies associated with this name, and		
	a more detailed look at how it is used		
	on a particular website is generally		
	recommended. However, in most		
	cases it will likely be used to store		
	language preferences, potentially to		
	serve up content in the stored		
	language.		
_uetsid	This cookie is used by Bing to	0 Days	parkplacetechnologies.com
_ueusia	determine what ads should be shown	0 Duys	parkplaceteennologies.com
	that may be relevant to the end user		
	perusing the site.		
PugT		20 Dava	pubmatia aom
rugi	This cookie is generally provided by	29 Days	pubmatic.com
	pubmatic.com and is used for		
• • • •	advertising purposes.	0.D	1 . 1 1 .
sessionId	This is a very generic cookie name that	0 Days	ads.stickyadstv.com
	may have different purposes on		
	different sites, but generally it will be		
	some kind of anonymous session		
	identifier.		
_cc_id	This domain is owned by Lotame. The	269	crwdcntrl.net
	main business activity is: Data	Days	
	Management Platform - Targeting		
	/Advertising		
bscookie	Used by the social networking service,	730	www.linkedin.com
	LinkedIn, for tracking the use of	Days	
	embedded services.		
u2	This cookie collects information	89 Days	serving-sys.com
	regarding the website visitor's	0, 2 ay 5	
	navigation throughout the site and the		
L	I havigation unoughout the site and the		



	officient of the advanticements shown		
	efficacy of the advertisements shown		
1.	to the visitor during their navigation.	0.D	1 11 1 1
test_cookie	This cookie is set by DoubleClick	0 Days	doubleclick.net
	(which is owned by Google) to		
	determine if the website visitor's		
	browser supports cookies.		
181_cid	The 181_cid cookie is typically used	364	bfmio.com
	for tracking and analytics purposes. It	Days	
	is often associated with user		
	identification, helping websites		
	recognize returning visitors and		
	manage user sessions.		
PUBMDCID	This cookie is generally provided by	89 Days	pubmatic.com
	pubmatic.com and is used for		
	advertising purposes.		
TS01xxxxxxx	The TS01xxxxxxx cookie is typically	0 Days	apt.techtarget.com
	used as part of session management		
	and security measures on websites,		
	particularly those that utilize load		
	balancing or are behind a web		
	application firewall (WAF).		
opt_out	An opt-out cookie is a cookie that	364	postrelease.com
opt_out	prevents a website from installing	Days	positelease.com
	third-party cookies on a user's	Duys	
	browser. Opt-out cookies are site-		
	specific, meaning they can only block		
	cookies from a specific server.	260	amudantul nat
_cc_aud	This domain is owned by Lotame. The	269	crwdcntrl.net
	main business activity is: Data	Days	
	Management Platform - Targeting		
	Advertising	0.64	•
ssi	A secure cookie, also known as an	364	sitescout.com
	SSL cookie, is an HTTP cookie that is	Days	
	only transmitted over an encrypted		
	HTTPS connection (SSL/TLS).		
lang	There are many different types of	0 Days	ads.linkedin.com
	cookies associated with this name, and		
	a more detailed look at how it is used		
	on a particular website is generally		
	recommended. However, in most		
	cases it will likely be used to store		
	language preferences, potentially to		
	serve up content in the stored		
	language.		
uuid2	This domain is owned by AppNexus	89 Days	adnxs.com
	Inc. The company provides a range of		
	online advertising technology and		
	services.		
APID	This cookie carries out information	365	advertising.com
	about how the end user uses the	Days	
	website and any advertising that the	- ~ ~ J 5	
	end user may have seen before visiting		
	the said website.		
IDSYNC	This cookie carries out information	364	analytics.yahoo.com
	about how the end user uses the		anarytics.yanoo.com
	about now the end user uses the	Days	



	website and any advertising that the		
	end user may have seen before visiting		
	the said website.		
uid-bp-xxxxx	This domain is owned by	59 Days	ads.stickyadstv.com
	StickyAdsTV, a French company		
	providing online video advertising		
	services.		
OAID	Associated with the OpenX banner	29 Days	adswizz.com
	advertising platform for publishers.		
	Records whether specific ads have		
	been displayed. Reportedly used for		
	performance only rather than user		
	targeting. As a first party cookie it		
	cannot be used to track across		
	domains.		
d7s_dc	The d7s_dc cookie is typically	365	c.deployads.com
	associated with data collection or	Days	
	tracking on websites, often related to		
	user interactions for analytics		
	purposes. This cookie is used to gather		
	information about user behavior, such		
	as page views, clicks, and other		
	engagement metrics.		
csync	Optimises the visualisation of ads	395	smartadserver.com
2	according to combined user movement	Days	
	and various campaigns	-	
_cc_cc	This domain is owned by Lotame. The	0 Days	crwdcntrl.net
	main business activity is: Data	5	
	Management Platform - Targeting		
	/Advertising		
rxvt	This cookie is used to store two	0 Days	gartner.com
	timestamps to determine session length	5	C
	and the end of a session.		
TapAd_TS	This cookie carries out information	59 Davs	tapad.com
1 –	about how the end user uses the	5	1
	website and any advertising that the		
	end user may have seen before visiting		
	the said website.		
	TS		
OT2	The ot2 cookie is used by analytics	89 Days	serving-sys.com
012	and marketing platforms, such as those	07 <u>2</u> aj 5	serving systeethin
	employed by online advertising		
	networks, to track user behavior,		
	manage session data, or store		
	preferences for personalized		
	marketing.		
bcookie	This is a Microsoft MSN 1st party	364	linkedin.com
	cookie for sharing the content of the	Days	
	website via social media.	2 u j 5	
_rlid	This cookie is placed on a machine to	179	retargetly.com
	record aspects such as acceptance of	Days	realized y.com
	cookie policy to provide with an audit	Luys	
	trail.		
OT_1073745071		0 Days	bs.serving-sys.com
51_10/3/430/1	associated with OneTrust, a platform	0 Days	conserving system
	associated with One Trust, a platform		



	used by websites to menage user		
	used by websites to manage user consent for cookies and ensure		
	compliance with privacy regulations like GDPR and CCPA.		
dtCookie	This cookie name is associated with,	0 Days	dynatrace.com
	software from Dynatrace, an		
	application performance management		
	(APM) software company.		
	Their software manages the		
	availability and performance of		
	software applications and the impact		
	on user experience in the form of deep		
	transaction tracing, synthetic		
	monitoring, real user monitoring, and		
	network monitoring.		
ln_or	This is a LinkedIn cookie used to	0 Days	snap.licdn.com
	determine if Oribi analytics can be		
	carried out on a specific domain		
li_gc	The li_gc cookie is a LinkedIn cookie	179	linkedin.com
	used to store consent information	Days	
	related to the General Data Protection		
	Regulation (GDPR) for users in the		
	European Economic Area (EEA).		
_ljtrtb_16	The _ljtrtb_16 cookie is less common	364	lijit.com
	and may be associated with specific,	Days	
	possibly custom, tracking or		
	advertising technologies.		
ARRAffinity	This cookie is set by websites run on	0 Days	p-cp-client-app-
	the Windows Azure cloud platform. It		use2.azurewebsites.net
	is used for load balancing to make sure		
	the visitor page requests are routed to		
	the same server in any browsing		
	session.	50 D	4 1
TapAd_DID	This cookie carries out information	59 Days	tapad.com
	about how the end user uses the		
	website and any advertising that the		
	end user may have seen before visiting the said website.		
tuuid		729	company target com
tuula	This cookie is mainly set by		company-target.com
	bidswitch.net to make advertising	Days	
	messages more relevant to the website		
tuuid_lu	visitor.	729	company target com
	This cookie is usually provided by bidswitch.net and is used for	Days	company-target.com
	advertising purposes.	Days	
rxuuid	This cookie carries out information	364	targeting.unrulymedia.com
	about how the end user uses the	Days	argening.uniurymeuta.com
	website and any advertising that the	Days	
	end user may have seen before visiting		
	the said website.		
tvid	The tvid cookie is associated with	365	tremorhub.com
1114	tracking unique user identifiers for	Days	
	analytics or advertising purposes.	Days	
li_sugr	The "li_sugr" cookie is a LinkedIn	80 Dave	linkedin.com
II_SUGI		07 Days	mikeum.com
	cookie that tracks a user's identity and		



	behavior to personalize the website		
	and ads.		
KRTBCOOKIE	This cookie is used to correlate IDs with those of Pubmatic partners (such	89 Days	pubmatic.com
	as demand side platform clients or other advertising technology		
	companies). Pubmatic passes		
	information stored by the partner in		
	this cookie to the partner when it is		
	considering whether to purchase		
	advertisements. This enables the		
	partner to make better decisions about whether to display an advertisement to		
	you.		
checkForPermiss		0 Days	bidr.io
ion	persistent cookie that determines if a	2	
	user has accepted a website's cookie		
	consent box.		
driftt_aid	This is the anonymous identifier token.	729	www.parkplacetechnologies.com
	It is used to tie the visitor on your	Days	
	website with the profile within the Drift system. This allows Drift to		
	remember the information that this site		
	visitor has provided through the chat		
	on subsequent site visits.		
anj	This cookie contains data denoting	89 Days	adnxs.com
	whether a cookie ID is synced with an		
	AppNexus partner.		
u	A u cookie is a type of browser cookie	364	agkn.com
	that tracks unique identifiers to collect	Days	
	user data, often for targeted advertising or personalized content.		
MR	This is a Microsoft MSN 1st party	6 Days	c.bing.com
WIIC	cookie which we use to measure the	0 Days	e.omg.com
	use of the website for internal		
	analytics.		
lkqdid	An lkqdid cookie is a cookie that	364	lkqd.net
	identifies a user's device's physical	Days	
	location and operating system.	(1 D	
vmuid	Used widely by Microsoft as a unique user ID. The cookie enables user	61 Days	spotim.market
	tracking by synchronising the ID		
	across many Microsoft domains.		
ab	This cookie is generally provided by	364	agkn.com
	agkn.com and is used for advertising	Days	
	purposes.	·	
TestIfCookieP	This cookie is used to make	395	smartadserver.com
	advertising messages more relevant to website visitor.	Days	
sr97	An sr97 cookie is typically a tracking	364	lkqd.net
	or session cookie associated with	Days	
	advertising or analytics services.		
CMTS	The cmts cookie is associated with	89 Days	casalemedia.com
	tracking, managing user sessions, or		
	gathering analytics data for user		



	interactions on specific websites.		
_li_ss	The _li_ss cookie is often associated with LinkedIn and is used to manage and maintain user sessions on their platform.	29 Days	i.liadm.com
mc	This cookie is usually provided by Quantserve to track anonymous information about how website visitors use the site.	199 Days	thrtle.com
_gat_UA- XXXXXX-X	Google Analytics Cookies	0 Days	parkplacetechnologies.com
CONSENT	This cookie carries out information about how the end user uses the website and any advertising that the end user may have seen before visiting the said website.	729 Days	youtube.com
driftt_aid	This is the anonymous identifier token. It is used to tie the visitor on your website with the profile within the Drift system. This allows Drift to remember the information that this site visitor has provided through the chat on subsequent site visits.	729 Days	js.driftt.com
mv_tokens	The "mv_tokens" cookie is set by Mediavine Exchange to create a unique ID for a visitor to a website. This allows third-party advertisers to target the visitor with relevant advertisements.	13 Days	exchange.mediavine.com
YSC	This cookie is set by YouTube to track views of embedded videos.	0 Days	youtube.com
IDE	This domain is owned by Doubleclick (Google). The main business activity is: Doubleclick is Googles real time bidding advertising exchange	389 Days	doubleclick.net
uids	ulds is a user identifier that can track users across multiple websites without the use of third-party cookies.	89 Days	s2s.t13.io



4) Social Media Plug-ins

We use social plug-ins from the social networks Facebook, X, LinkedIn, YouTube, Instagram and Threads on our Website as part of our legitimate interests in order to make us more well-known (Art. 6(1)(f) GDPR). The underlying advertising purpose is to be regarded as a legitimate interest within the meaning of the GDPR.

When you access a page of our Website that contains such a plugin, your browser establishes a direct connection to the social networks servers. The content of the plugin is transmitted directly from the social network to your browser and integrated into the Website.

By integrating the plugins, the social network receives the information that your browser has called up the corresponding page of our Website, even if you do not have an account of the social networks mentioned above or are not currently logged on to them. This information (including your IP address) is transmitted directly from your browser to the social network and stored where the social networks' servers are. For the processing activity related to the mere transmission of your data to the relevant social network, the latter and us act as joint data controllers, in accordance with the case law of the Court of Justice of the European Union.

If you are logged in to one of the mentioned social networks, it can directly associate your visit to our Website with your social network account. If you do not want one of the mentioned social networks to associate the information collected through our Website with your social network account, you must log out before visiting our Website.

The purpose and scope of the data collection and the further processing and use of the data carried out by the social networks in their capacity as autonomous data controllers, as well as your rights and setting options for the protection of your privacy, can be found in the privacy notices of such social networks, available at the following links:

Facebook: https://www.facebook.com/privacy/policy/; X: https://twitter.com/en/privacy; LinkedIn: https://www.linkedin.com/legal/privacy-policy; YouTube: https://policies.google.com/privacy?hl=en-US; Instagram: https://help.instagram.com/155833707900388?cms_id=155833707900388.; Threads: https://terms.threads.com/privacy-policy.

6. Data Subjects' Rights

As a data subject, you can exercise the following rights at any time:

- Access your personal data that we are processing (or receive a copy of those personal data) and obtain further information about such processing;
- Correct or modify your personal data that we are processing when it is inaccurate or incomplete;
- Request that we erase your personal data that we are processing, when you feel that the processing is unnecessary or unlawful;
- Request restriction of the processing of your personal data, when you feel that the personal data we have on you is inaccurate, unnecessary or has been unlawfully processed, or when you have previously objected to its processing;
- Portability the right to obtain a copy of the personal data you provided to us in a structured,



commonly used, and machine-readable format, as well as to request the transmission of those personal data to another data controller;

- Object to the processing of your Personal Data, based on relevant grounds related to your particular situation, which you believe must prevent us from processing your personal data for a given purpose.
- Withdraw consent to data processing provided for the use of the chatbot function (see section 2.1(b) above) at any time

You can exercise any of the rights mentioned above by sending a written request to:

dataprivacy@parkplacetech.com.

You may withdraw your consent provided for the data processing related to the use of the chatbot function (see section 2.1(b) above) by sending an email to <u>dataprivacy@parkplacetech.com</u>.

As concerns marketing activities, you can also object to the processing of your personal data for marketing, without needing to provide any justification for this, by selecting the appropriate link included at the bottom of marketing e-mail messages, or by sending a written request to the e-mail address indicated above. For more information on the processing activities carried out for marketing purposes and related legal bases, please consult our Privacy Notice on Direct Marketing (available <u>here</u>).

As a data subject, you are entitled to file a complaint with the competent supervisory authorities for the protection of personal data, if you believe that the processing of your personal data carried out by us is unlawful.

7. Data Security

We use suitable technical and organisational security measures to protect your data against accidental or intentional manipulation, partial or complete loss, destruction, or unauthorised access by third parties. Our security measures are continuously improved in line with technological developments.

8. Amendments

This version of the Privacy Policy entered into force on 1st November 2024. We reserve the right to partly or fully amend this Privacy Notice, or simply to update its content, for example, as a result of changes in applicable law. We will inform you of any changes we deem important as soon as they are introduced (by sending out an e-mail to the contacts on our mailing lists, and by temporarily adding a pop-up banner to our website), and they will be binding as soon as they are published on our Website.