COOKIE POLICY

1. A cookie is a piece of text stored on Client`s computer or mobile by Client`s web browser. They are basically a tool that stores information about website visits, recognizes the Client and his preferences each time the Client visits the website of Compensair, and ensures site functionality and enables Compensair to provide the services the Client requests.

2. Compensair uses cookies for being aware of the Client`s settings and:

1. to save them for the next visits of the Client to the website;

2. to use effectively the advertising tools to show the Client the advertisement which corresponds most to the Client`s preferences;

3. to determine through the site of which of the Compensair`s partners the Client has come in order to establish the amount of commission for the Compensair`s services.

3. Compensair uses third-party systems of analytics that collect impersonal data for general statistics on how exactly Clients use the Compensair website, such as:

1. Google Analytics. The Client can visit the Google site for more information about Google's privacy policy: http://www.google.com/intl/en/policies/

2. The Facebook Pixel. The Client can visit the Facebook site for more information about Facebook's privacy policy:

https://www.facebook.com/privacy/explanation

Compensair can use other third-party analytics systems that collect impersonal data without prior notification of the Client.

4. The Client may choose his browser and his mobile settings to warn him about each cookie being sent or to block cookies.

5. In some cases when using the Compensair website without cookies, certain functions may not work. Compensair will not be able to take into account previous Client`s visits to the website in order to ensure the functions that best suit the needs of the Client.

6. The list of cookies used on the Compensair website:

Name	Type and Purpose	Cookie duration	Is essential
_gali	3rd party (Google Analytics, Google LLC)	13 months	yes
_www_policy_agreed	1st party to indicate cookie and policy acception	1 day	yes
_www_visits	1st party to store site visits	1 day	yes
_www_initial_landing_page	1st party for site start page	1 day	yes
_www_last_referrer	1st party to identify where user comes from	1 day	yes
_www_current_session	1st party to indicate current user session	1 day	yes
tb_notif_widget_widgetUserId	3rd party (GitHub, Inc.)	13 months	yes
_www_referrer	1st party to identify where user comes from	1 day	yes
_gid	3rd party (Google Analytics, Google LLC) to store and count pageviews	1 day	yes
amplitude_id_	3rd party (Amplitude, Inc.) for Analytics	1 year and 1 month	no
_ga_Z2K7ZQN8NV	3rd party (Google Analytics, Google LLC)	1 year	no
_ga	3rd party (Google Analytics, Google LLC)	1 year	no
_gat	3rd party (Google Analytics, Google LLC)	10 minutes	no
_ttp	3rd party (ByteDance Ltd.) for Advertisement	13 months	no
_fbp	3rd party cookie (Facebook, Meta Platforms Inc.) to store and track visits across websites	4 months	no
_tt_enable_cookie	3rd party (ByteDance Ltd.) for Advertisement	13 months	no
_gcl_au	3rd party (Google LLC)	4 months	no

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