SPINE

DCSPINE COOKIE POLICY

Cookies

All websites use cookies, including our Websites. A cookie is a simple digital text file that is sent to the User's or Customer's device (server, PC, notebook, tablet, smart phone) when visiting the website. This small file is then stored in the device's memory by the browser. Cookies do not store e-mail addresses or telephone numbers, however. Cookies enable a server to recognize the browser and keep track of browsing history. DCspine uses cookies to remember preferences and settings in order to improve user experience during the next visit to the Website.

Types of cookies

We use the following types of cookies:

- Functional cookies
- Analytics cookies
- A/B testing cookies
- Tracking cookies
- Profiling cookies

Functional cookies

These cookies ensure that a Website functions properly. They remember that you are already logged in, for example.

Analytics cookies

These cookies enable DCspine to collect visitor statistics. These statistics allow us to view user information, such as your location and screen resolution. This information enables us to continually improve how a Website works, helping DCspine to provide a better user experience.

A/B testing cookies

We may use what is known as A/B testing cookies. These cookies enable Eurofiber to see which version of a particular page on a Website is popular with visitors.

Tracking cookies

DCspine uses tracking cookies for the purpose of analyzing a Website. They provide us with information about browsing habits and patterns on a Website, for example. This information enables us to continually improve a Website and assess problems. DCspine additionally collects data which helps in identifying trends, revealing, for example, the reasons for visiting a Website and which mobile phones are popular. We use this information for future advertising purposes. DCspine only uses tracking cookies after obtaining explicit consent from a User or Customer.

Profiling cookies

These cookies, which are also a type of tracking cookie, enable Eurofiber to ensure that the displayed advertising is more relevant to visitors' interests. We may place cookies on several Eurofiber websites, for example, in order to gain insight into those interests. This helps to ensure that offers are better tailored to preferences. We use profiling cookies only after obtaining explicit consent from a User or Customer.

![SPINE logo]

Contact

DCspine is transparent about how we treat personal data. Our Cookie Policy make an explicit contribution to promoting transparency. In case of questions, we can be contacted by e-mail at info@dcspine.nl. We can also be contacted by post: DCspine, Groeneweg 162e, 3981 CP Bunnik, The Netherlands, stating 'personal data'. You have the right to inspect your own personal data and correct any errors; the above contact information can also be used for that purpose.

Revisions

DCspine reserves the right to modify the Cookie Policy from time to time. The most recent version of the Cookie Policy can easily be viewed at any time easily via the Websites.

Amendments to the Cookie Policy

DCspine reserves the right to amend its cookie policy from time to time. DCspine therefore advises you to visit this page regularly in order to check whether any changes have been made.

This cookie policy was most recently amended on June 14th, 2018.

DCspine

Company address: Groeneweg 162e, 3981 CP Bunnik

This website uses cookies. We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Cookies are small text files that can be used by websites to make a user's experience more efficient.The law states that we can store cookies on your device if they are strictly necessary for the operation of this site. For all other types of cookies we need your permission.This site uses different types of cookies. Some cookies are placed by third party services that appear on our pages. You can at any time change or withdraw your consent from the Cookie Declaration on our website. Learn more about who we are, how you can contact us and how we process personal data in our Privacy Policy.

Your consent applies to the following domains: www.dcspine.nl

Necessary (6)				
Name	**Provider**	**Purpose**	**Expiry**	**Type**
CookieConsent	dcspine.nl	Stores the user's cookie consent state for the current domain	1 year	HTTP Cookie
_gat	dcspine.nl	Used by Google Analytics to throttle request rate	Session	HTTP Cookie
wordpress_test_cookie	dcspine.nl	Used to check if the user's browser supports cookies.	Session	HTTP Cookie
collect	google-analytics.com	Used to send data to Google Analytics about the visitor's device and behaviour. Tracks the visitor across devices and marketing channels.	Session	HTTP Cookie

__cfduid	muffingroup.com	Used by the content network, Cloudflare, to identify trusted web traffic.	Session	HTTP Cookie

Statistics (3)

Name	Provider	Purpose	Expiry	Type
_gid	dcspine.nl	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	Session	HTTP Cookie
_ga	dcspine.nl	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	2 years	HTTP Cookie
vuid	vimeo.com	Collects data on the user's visits to the website, such as which pages have been read.	2 years	HTTP Cookie

Marketing (3)

Name	Provider	Purpose	Expiry	Type
_hjIncludedInSample	dcspine.nl	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	Session	HTTP Cookie
bcookie	linkedin.com	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	2 years	HTTP Cookie
bscookie	linkedin.com	Collects data on the user's visits to the website, such as which pages have been read.	2 years	HTTP Cookie
lidc	linkedin.com	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	Session	HTTP Cookie