

Cookie Declaration

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.

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](#).

Please state your consent ID and date when you contact us regarding your consent.

Your consent applies to the following domains: www.hi-con.no, www.hi-con.se, www.hi-con.fi, www.hi-con.nl, www.hi-con.com, www.hi-con.dk

Cookie declaration last updated on 4/20/20 by [Cookiebot](#):

Necessary (21)

Necessary cookies help make a website usable by enabling basic functions like page navigation and access to secure areas of the website. The website cannot function properly without these cookies.

Name	Provider	Purpose	Expiry	Type
__verify	www.hi-con.fi	This cookie determines whether the browser accepts cookies.	Session	HTTP Cookie
ASP.NET_SessionId [x6]	www.hi-con.no www.hi-con.se www.hi-	Preserves the visitor's session state across page requests.	Session	HTTP Cookie

Name	Provider	Purpose	Expiry	Type
	con.fi www.hi-con.nl www.hi-con.com www.hi-con.dk			
AWSALB	Emarketeer	Registers which server-cluster is serving the visitor. This is used in context with load balancing, in order to optimize user experience.	6 days	HTTP Cookie
AWSALBCORS	Emarketeer	Registers which server-cluster is serving the visitor. This is used in context with load balancing, in order to optimize user experience.	6 days	HTTP Cookie
CookieConsent [x6]	Cookiebot	Stores the user's cookie consent state for the current domain	1 year	HTTP Cookie
Dynamicweb.SessionVisitor [x6]	www.hi-con.no www.hi-con.se www.hi-con.fi www.hi-con.nl www.hi-con.com www.hi-con.dk	Preserves users states across page requests.	1 day	HTTP Cookie

Preferences (3)

Preference cookies enable a website to remember information that changes the way the website behaves or looks, like your preferred language or the region that you are in.

Name	Provider	Purpose	Expiry	Type
CookieConsentBulkSetting-#	Cookiebot	Enables cookie consent across multiple websites	Persistent	HTML Local Storage

Name	Provider	Purpose	Expiry	Type
lang [x2]	LinkedIn	Remembers the user's selected language version of a website	Session	HTTP Cookie

Statistics (22)

Statistic cookies help website owners to understand how visitors interact with websites by collecting and reporting information anonymously.

Name	Provider	Purpose	Expiry	Type
_ga [x6]	www.hi-con.no Google	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	2 years	HTTP Cookie
_gat [x6]	www.hi-con.no Google	Used by Google Analytics to throttle request rate	1 day	HTTP Cookie
_gid [x6]	www.hi-con.no Google	Registers a unique ID that is used to generate statistical data on how the visitor uses the website.	1 day	HTTP Cookie
_pk_id#	stats.docu.info	Collects statistics on the user's visits to the website, such as the number of visits, average time spent on the website and what pages have been read.	1 year	HTTP Cookie
_pk_ses#	stats.docu.info	Used by Piwik Analytics Platform to track page requests from the visitor during the session.	1 day	HTTP Cookie
collect	Google	Used to send data to Google Analytics about the visitor's device and behavior. Tracks the visitor across devices and marketing channels.	Session	Pixel Tracker
p.gif	Adobe Inc	Keeps track of special fonts used on the website for internal analysis. The cookie does not register any visitor data.	Session	Pixel Tracker

Marketing (32)

Marketing cookies are used to track visitors across websites. The intention is to display ads that are relevant and engaging for the individual user and thereby more valuable for publishers and third party advertisers.

Name	Provider	Purpose	Expiry	Type
_fbp [x6]	Google Tag Manager	Used by Facebook to deliver a series of advertisement products such as real time bidding from third party advertisers.	3 months	HTTP Cookie
ads/ga-audiences	Google	Used by Google AdWords to re-engage visitors that are likely to convert to customers based on the visitor's online behaviour across websites.	Session	Pixel Tracker
bcookie	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	2 years	HTTP Cookie
bscookie	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	2 years	HTTP Cookie
Dynamicweb [x6]	www.hi-con.no www.hi-con.se www.hi-con.fi www.hi-con.nl www.hi-con.com www.hi-con.dk	Contains a unique ID as well as the date of the user's last visit to the website. This data is used to recognise returning users in order to personalise the website content and generate statistical data.	1 year	HTTP Cookie
fr	Facebook	Used by Facebook to deliver a series of advertisement products such as real time bidding from third party advertisers.	3 months	HTTP Cookie
GPS	YouTube	Registers a unique ID on mobile devices to enable tracking based on geographical GPS location.	1 day	HTTP Cookie
IDE	Google	Used by Google DoubleClick to register and report the website user's actions after viewing or clicking one of the advertiser's ads with the purpose of measuring the efficacy of an ad and to present targeted ads to the user.	1 year	HTTP Cookie

Name	Provider	Purpose	Expiry	Type
lidc	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	1 day	HTTP Cookie
lissc	LinkedIn	Used by the social networking service, LinkedIn, for tracking the use of embedded services.	1 year	HTTP Cookie
r/collect	Google	This cookie is used to send data to Google Analytics about the visitor's device and behavior. It tracks the visitor across devices and marketing channels.	Session	Pixel Tracker
test_cookie	Google	Used to check if the user's browser supports cookies.	1 day	HTTP Cookie
tr	Facebook	Used by Facebook to deliver a series of advertisement products such as real time bidding from third party advertisers.	Session	Pixel Tracker
UserMatchHistory	LinkedIn	Used to track visitors on multiple websites, in order to present relevant advertisement based on the visitor's preferences.	29 days	HTTP Cookie
VISITOR_INFO1_LIVE	YouTube	Tries to estimate the users' bandwidth on pages with integrated YouTube videos.	179 days	HTTP Cookie
YSC	YouTube	Registers a unique ID to keep statistics of what videos from YouTube the user has seen.	Session	HTTP Cookie
yt-remote-cast-installed	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML Local Storage
yt-remote-connected-devices	YouTube	Stores the user's video player preferences using embedded YouTube video	Persistent	HTML Local Storage
yt-remote-device-id	YouTube	Stores the user's video player preferences using embedded YouTube video	Persistent	HTML Local Storage

Name	Provider	Purpose	Expiry	Type
yt-remote-fast-check-period	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML Local Storage
yt-remote-session-app	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML Local Storage
yt-remote-session-name	YouTube	Stores the user's video player preferences using embedded YouTube video	Session	HTML Local Storage

Unclassified (1)

Unclassified cookies are cookies that we are in the process of classifying, together with the providers of individual cookies.

Name	Provider	Purpose	Expiry	Type
analytics/js	stats.docu.info	Pending	Session	Pixel Tracker