

Personal privacy policy for all wholly- and partly-owned limited companies within the SINTEF Foundation

In situations where you are in contact with SINTEF, whether as a client, customer or partner, a user of our research results, online services or products, or whether you participate at events or, as part of a research project, act as a respondent, informant, or provide information in any other way, personal data concerning you may be recorded in our database. This document describes the practical aspects of our personal data protection policy related both to research activities and events, and to our use of online services and the transfer of personal data to external system suppliers and service providers. Finally, we set out the rights you have to inspect, and to challenge our processing of, your personal data.

At the end of this document you will find a list of the limited companies (names, addresses and Norwegian organisation numbers) to which this policy applies.

The person ultimately responsible for all personal data processed at SINTEF is our CEO and President Alexandra Bech Gjørsv. You can contact SINTEF at the following:

Postal address:	P.O.Box 4760, Torgarden, 7465 Trondheim, NORWAY
Office address:	Strindveien 4, 7034 Trondheim, NORWAY
E-mail:	postmottak@sintef.no
Tel.:	+47 400 05 100 (switchboard)

If you have any questions about our processing or your personal data, please contact SINTEF's Personal Privacy Coordinator Jan Wåge (tel.: +47 ...).

Personal privacy in connection with research and development (R&D) projects

SINTEF is responsible for ensuring that personal data obtained as part of our research and development projects are processed in compliance with the 2018 Norwegian Personal Data Protection Act (*personopplysningsloven*) and the General Data Protection Regulation (GDPR) which applies in both EU and EEA countries. Personal data utilised in our projects comprises information that we obtain from our clients, users, research and commercial partners, individuals who participate in our projects as survey informants and respondents, human research subjects, and from the datasets that we use in our research.

The Norwegian Centre for Research Data (NSD) acts in the role of SINTEF's Personal Data Protection Officer. SINTEF makes active use of the systems provided by the NSD to our project managers and management teams. All projects that process personal data must apply for approval from the NSD in compliance with prevailing legislative requirements and ethical principles governing research. Our projects in the fields of health and medicine are similarly assessed and approved by the *Norwegian Regional Committees for Medical and Health Research Ethics (REC)* pursuant to prevailing legislation.

All projects that utilise personal data are obliged to prepare a *data processing plan* that sets out how personal data are handled in compliance with legislation throughout a project's lifetime and during the long-term archiving of research data. We obtain the written consent of persons that provide us with personal data in connection with our projects. Consent is given on the understanding that their participation is voluntary and after they have been informed of their legal rights. For those projects that require a licence, an application for approval is submitted to the Norwegian Data Protection Authority (NDPA) via either the NSD or REC. In some cases, a licence application may be submitted directly to the NDPA.

The security measures built into our information systems, our procedures and requirements linked to the transfer of personal data, and our responsibilities to anonymise or delete personal data once a project has been completed, are assessed in advance and monitored by the NSD, acting in its role as our Personal Data Protection Officer. If you require more information, please visit the website www.NSD/personvernombudet

Information security, with particular focus on the correct processing of personal data, is a key consideration at SINTEF and is safeguarded by our internal control system and project risk assessment procedures. SINTEF has prepared complete internal control documentation in compliance with the requirements and guidelines for personal data processing stipulated by the NDPA.

In the event of our use of data taken from existing registers, large volume data sets, online data sets, or in situations where we make use of sensitive personal data, a more comprehensive risk assessment is carried out in the form of a Data Protection Impact Assessment (DPIA).

Personal data acquired via use of our online services/websites

SINTEF does not acquire personal data such as dates of birth, national insurance numbers, or data linked to personal credit/debit cards. Examples of data that we collect include: a) company names, b) the names of contact representatives, c) company/invoicing addresses, d) telephone numbers and e-mail addresses and e) information related to your use of the website in question such as the subsidiary pages you visited, your browser settings and IP address.

How does SINTEF acquire information?

SINTEF acquires information using forms available on our websites. Provision of such information is voluntary. If you choose not to provide personal data, we may be prevented from allowing you access to the product or service in question. Examples of forms:

- Contact information form
- When you want to try out a product or service
- When you purchase a product or service using our websites
- When you register to take part in webinars, courses and conferences
- When you download documents such as e-books
- When you subscribe to receive our newsletters or blogs via e-mail

The aims of acquiring this information are:

- to enable us to provide access to our products and services

- to enable us to send you relevant information
- to enable us to contact you to offer our products and services

YouTube API Services

SINTEF uses YouTube to show videos on our websites. To do this, we use the YouTube API Services. YouTube Terms of Service can be found here: <https://www.youtube.com/t/terms>

Cookies

SINTEF uses cookies/information capsules on sintef.no, byggforsk.no, sintefbok.no and sintefcertification.no.

Our own "SID" for sintefbok.no and byggforsk.no (session management - tracks login and makes it possible to carry out an online shopping, takes care of the user's settings on the websites, is used to create statistics on use of the website).

We are working on discontinuing Google Analytics and switching to Matomo as an analysis tool. In a transition period until the summer of 2023, both of these tools will set cookies on sintef.no. All data is processed anonymously, and SINTEF cannot use data to identify individuals and their use of our websites.

Google Analytics

`_go`
`_gat`
`_dc`
`_gtm`

Matomo

`_pk_ref`
`_pk_cvar`
`_pk_id`
`_pk_ses`

Read more about how to manage your browser cookies at nettvett.no.

Admeta AB (SINTEF Community)

This is an online analysis service. Information that is sent to Admeta AB is used as a basis for market analysis and for marketing purposes.

Webtraffic (SINTEF Community)

Webtraffic displays advertising on a variety of websites. Webtraffic uses cookies to display advertising based on your visits to this and other websites.

“Share” function

The “Share” function can be used to forward links to the website via e-mail, or to share content on social media platforms such as Facebook or Twitter. We do not log information about tips, although such data may be used occasionally to post tips on social media platforms. However, we cannot guarantee that these platforms do not log these data. Due care must thus be taken when using all

such services. If you use the e-mail function, we only use the submitted e-mail addresses to forward said e-mails. The addresses are not stored.

Information about our employees

SINTEF operates with a separate personal privacy policy for our employees.

Camera surveillance of buildings and entrance areas

We have installed camera surveillance at many of our buildings and building entrance areas. Personal data in the form of photographs and video surveillance material are acquired on the basis of balancing interests as set out in Article 6.1 (f) of the GDPR. In our judgement, this is necessary in order to meet security requirements and prevent break-ins and other criminal activities that may occur as a result of allowing unauthorised persons to enter our buildings and properties.

Distribution of personal data to other parties

Data processing agreements are entered into with the data processors that administer systems on our behalf. Thus, personal data linked to research and development projects may reach third parties that for the most part comprise the system suppliers of electronic questionnaires that are used in said projects. These suppliers are responsible for ensuring that the systems function as they should. The data recorded, and the way in which they are secured, stored and deleted is strictly regulated by the provisions set out in the relevant data processing agreements. Suppliers must document all their procedures and recognise that they have a clearly stipulated legal responsibility to adhere to the data processing agreements they enter into and to process all personal data in compliance with requirements set out in the Norwegian Personal Data Protection Act and the GDPR. The data processing agreements ensure that that we safeguard information security at all stages of processing.

The rights of clients and users during personal data processing by SINTEF

Clients, users and participants in research or other activities for which SINTEF has responsibility have the right to request to inspect, correct or delete their personal data currently being processed. Such parties also have the right to request that limits be placed on processing and, under certain conditions, to object to processing. You will find more information about the rights of individuals on the NDPA's website at www.datatilsynet.no.

Those who wish to exercise their rights must contact SINTEF either by phone or e-mail. We will respond to your enquiry as soon as possible and no later than within 30 days. Before you can exercise your rights in relation to SINTEF, we will ask you to confirm your identity or provide other necessary information. We do this in order to ensure that we only provide access to your personal data to the right person and not to someone who may be impersonating you.

You are entitled at any time to withdraw your consent to have your personal data processed by us. As well as contacting us by e-mail or telephone, you will also be able to cancel your subscription to our newsletters by following the cancellation link accompanying each newsletter.

Complaints

If you believe that our processing of personal data fails to comply with the policy set out here, or that we have contravened personal privacy legislation by some other means, you may submit a complaint to the NDPA. You will find information about how to contact the NDPA and how to report contraventions of personal privacy legislation on the organisation's website at www.datatilsynet.no

Amendments

If any amendments are made to the regulations governing the processing of personal data, this may result in changes to the information provided in this policy. Updated information will be made available on our website.

This personal privacy policy applies to the following companies:

SINTEF AS,	Strindveien 4, 7034 Trondheim	Org. no. NO 919 303 808
SINTEF Energy Research,	Sem Sælunds vei 11, 7034 Trondheim	Org. no. NO 939 350 675
SINTEF Ocean AS,	Otto Nielsens vei 10, 7052 Trondheim	Org. no. NO 937 357 370
SINTEF Manufacturing,	Enggata 40, Raufoss Industripark, 2830 Raufoss	Org. no. NO 882 274 562
SINTEF TTO AS,	Strindveien 4, 7034 Trondheim	Org. no. NO 887 622 752
SINTEF Nord AS,	Storgata 118, 9008 Tromsø	Org. no. NO 992 769 211
SINTEF Helgeland AS,	Torggata 1 B, 8622 Mo i Rana	Org. no. NO 917 468 044
SINTEF Molab AS,	Halvor Heyerdahls vei 50, 8626 Mo i Rana	Org. no. NO 953 018 144
SINTEF Ålesund AS,	Borgundvegen 340, 6009 Ålesund	Org. no. NO 918 787 747
SINTEF Narvik AS,	Rombaksveien 47, 8517 Narvik,	Org. no. NO 962 951 511