

Why you are always secure with Tmpl

Tmpl always place the users' interests first – their privacy is of the utmost importance to us. We are very restrictive in how data is collected and which data we store and share about our users. We have taken a strategic decision to view GDPR as a resource, which can guide us in how data should be collected, stored and used. User data and personal data is always secure with us.



Privacy by design and by default

We handle user data and personal data based on the concepts of "privacy by design" and "privacy by default".

Privacy by design means operations are designed to respect personal privacy, and in line with this we perform regular organizational and technical measures. Privacy by default means personal data is not processed unnecessarily.

Solid procedures

We never save data that is not necessary for our core operations and do not share personal data with a third party without the consent of the user. When we share personal data with any other party, we always establish agreements and procedures to protect this data.

Personal data refers to any information that is directly or indirectly linked to a physically living person.



Some of our technical measures

- One current priority is to anonymize data about users and their behavior, such as electricity and water consumption, how they use the feed and other services included in the platform. We aim to use this data to continue developing our platform on the basis of user requirements.
- In the app, users can choose whether to show their contact details, or how long a post should remain in the feed.

When a relationship ends between us as supplier and a user,

- all of the user's personal data is erased.

Some of our organizational measures

- Although we are not a large company, we take GDPR and data protection seriously, which is why we have a data protection officer who endeavors to ensure that our corporate culture is characterized by an awareness of personal data, for example through internal training.
- We use an agile approach to work and continuously review how we collect and store personal data.
- Each time we begin a development and change process in which personal integrity constitutes a risk factor, this is included in our calculations and is used as a basis for further work.