

Privacy Notice Regarding Personal Data Processed via the Contact Form

This privacy notice has been prepared by Üstüniş Makina San. ve Tic. A.Ş., acting as the data controller, in accordance with Article 10 of the Law on the Protection of Personal Data No. 6698 (“KVKK”) and the Communiqué on the Procedures and Principles to Be Followed in Fulfilment of the Information Obligation, to inform you regarding the purposes of processing your personal data, the legal grounds, the method of collection, to whom it may be disclosed, and your rights under the KVKK.

The personal data you provide via the contact form on our website—namely your first name, surname, telephone number and email address—is processed for the purposes of enabling our business units to carry out the necessary work to ensure that relevant individuals can benefit from the products and services offered by our company, to execute the relevant business processes, and to contact you regarding the matter for which you have made an enquiry. Furthermore, we have no absolute control over the information you share via this form. We advise you not to share any personal data or sensitive personal data with our company that you do not wish us to know.

The personal data in question is processed on the legal grounds set out in Article 5 of the Personal Data Protection Law, namely “provided that it does not infringe upon the fundamental rights and freedoms of the data subject, ‘the processing of data is necessary for the legitimate interests of the data controller’ and ‘the processing of data is necessary for the data controller to fulfil its legal obligations’”. This data is processed automatically and will only be shared with the relevant judicial authorities in the event of legal disputes.

You may submit your requests under Article 11 of the Law, which governs the rights of data subjects, in writing to the address Velimeşe Mahallesi Köşk Sokak No: 3-5 Ergene/Tekirdağ, or via email to kkvk@ustunismakina.com, in accordance with the “Communication on the Procedures and Principles for Applications to the Data Controller”.