WATER FOOTPRINT DECLARATION

ISO 14046:2014

The values related to the 2025 water footprint performance of our facility, located at Halilbeyli OSB Mah. Parsa Cad. No:2/1 Kemalpaşa / İzmir, operating under the name Tekpan Teknik Elektrik Kumada Pano San. ve Tur. Tic. A.Ş., are presented below.

Blue Water	***Green Water***	***Gray Water***
6,522.00 m³/year	*12,600.00 m³/year*	*8,412.03 m³/year*
Direct Water Consumption from the Water Supply Network	*Rainwater Harvesting and Use*	*Pollution Load Assimilation Volume*

The results of the assessment of the effective blue water footprint based on its watershed impact and the activities we are monitoring as significant virtual water sources for the year 2025 are presented below.

Impact-Based Blue Water Footprint (AWARE Method)	***Virtual Water Footprint Values for Key Inputs***		
385,450.20m³ equivalent / year This represents the degree of environmental impact calculated based on the water scarcity coefficient (CF: 59.1) in the Gediz Watershed.	Electricity (MJ) 4,587.58 m³ / year	Natural Gas (m³) 468.77 m³ / year	Process (m³) 1.75 m³/year

The reporting period has been set as January 1, 2025–December 31, 2025. The water footprint inventory report has been prepared in accordance with the “Environmental Management—Water Footprint—Principles, Requirements, and Guidelines” ISO 14064:2014 standard.