



Water Footprint Verification Verification Opinion Statement

This is to verify that:

Dowaksa Ileri Kompozit Malzemeler Sanayi Ltd. Sti.

Akasya 2 Sk. No:3 Merkez Mh. Ciftlikkoy/Yalova Yalova 77600 Turkey
Latitude: 40.6910, Longitude: 29.4037

Holds Statement No: **WFV 783234**

WATER FOOTPRINT DETAILS

Reporting Year(s): 01/01/2021-31/12/2021
Date of Water Footprint Report: 29th January 2023

FACILITY VERIFICATION DETAILS

Proportion of facilities inspected during the verification? 100%

OPINION - verified:

BSI Group Eurasia Certification Services Inc has conducted a verification of the direct water footprint reported by *Dowaksa Ileri Kompozit Malzemeler Sanayi Ltd. Sti.* in its Water Footprint Report dated *29th January 2023* and presented above. On the basis of the verification work undertaken (see Annex 1) these data are fairly stated.

OPINION - verified with comments:

As a result of carrying out the verification of direct water footprint inventory, it is the opinion of BSI that

- The direct water footprint inventory was conducted in accordance with the requirements of ISO 14046:2014 Environmental Management – Water Footprint – Principles, Requirements and Guidelines.
- No material misstatements in this direct water footprint inventory.
- Data collection period: 01.01.2021 - 31.12.2021

Data quality was considered acceptable in meeting the principles as set out in ISO 14046:2014.

Lead Verifier :

Mehmet Kumru

Technical Reviewer :

Asli Ercin

Signed on behalf of BSI Group Eurasia
Certification Services Inc :

Date of Opinion :

Theuns Kotze
29.05.2023



ANNEX 1 – BASIS OF THE OPINION

Dowaksa Ileri Kompozit Malzemeler Sanayi Ltd. Sti.

Akasya 2 Sk. No:3 Merkez Mh. Ciftlikkoy/Yalova Yalova 77600 Turkey

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Reporting Water Footprint Results;

Resource	Unit	Total
Deionized Water	m3	293,185
Process Water	m3	120,825
Domestic Water	m3	23,218
Fire-protection Water	m3	57,111
Drinking Water	m3	269
TOTAL	m3	494,608

Total Evaporated Water	m3	54.969
Discharged Water	m3	159.414
Water sent to Solvent Recovery Unit	m3	67.161

Wastewater Pollutant Load

Parameter	Unit	Pollution Load
Chemical Oxygen Demand (COD)	kg/year	123.915
Total Nitrogen	kg/year	30.384