



## Water Footprint Verification Verification Opinion Statement

This is to verify that:

### Aksa Akrilik Kimya Sanayi A.S.

Merkez Mahallesi Yalova-Kocaeli Yolu Caddesi No: 34 PK 114 77602

Taşköprü Çiftlikköy-Yalova /Türkiye

Coordinates: Latitude:40.411653 Longitude: 29.241441

**Holds Statement No: WFV 686212**

#### WATER FOOTPRINT DETAILS

Reporting Year(s): 01/01/2020-31/12/2020  
Date of Water Footprint Report: 4<sup>th</sup> June 2021

#### 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 *Aksa Akrilik Kimya Sanayi A.S* in its Water Footprint Report dated *04.06.2021* 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: dd./01.01.2020- 31.12.2020

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

Lead Verifier :

*Mehmet Kumru*

Technical Reviewer :

*Furkan Sadıkoğlu*

Signed on behalf of BSI Group Eurasia

Certification Services Inc :

*Yonca Çakır*

Date of Opinion :

*24.06.2021*



**ANNEX 1 - BASIS OF THE OPINION**

**Aksa Akrilik Kimya Sanayi A.S.**  
Merkez Mahallesi Yalova-Kocaeli Yolu Caddesi No: 34 PK 114 77602  
Taşköprü Çiftlikköy-Yalova /Türkiye  
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## Reporting Water Footprint Results;

Resource	Unit	Total
Net Fresh Water Input	m3	2.618.002
Fresh Water Discharge To Waste Water Treatment	m3	1.520.843,85
Pollution Load	tonne	8.180,16

## Reporting Year Thermal Pollution Results

Thermal Pollution	Unit	Temp.
January	°C	21,00
February	°C	23,00
March	°C	23,00
April	°C	21,00
May	°C	21,00
June	°C	22,00
July	°C	22,00
August	°C	22,00
September	°C	23,00
October	°C	23,00
November	°C	25,00
December	°C	24,00