



THE INTERNATIONAL
REC STANDARD

This Redemption Statement has been produced for

GÖKÇELİK ÇELİK ESYA SANAYİ VE TİCARET ANONİM ŞİRKETİ

by

ENERJISA ENERJİ ÜRETİM AŞ

confirming the Redemption of

1 437

I-REC Certificates, representing 1 437 MWh of
electricity generated from renewable sources

This Statement relates to electricity consumption located at or in

**MINARELIÇAVUSOSB MAH. NİLÜFER BLV. NO: 12 NİLÜFER/BURSA
Turkey**

in respect of the reporting period

2021-09-01 to 2021-12-31

Evident

QR Code Verification

Verify the status of this Redemption Statement by scanning the QR code on the
left and entering in the Verification Key below

Verification Key

4 8 4 7 6 2 1 3

<https://evident.app/public/certificates/en/S6+NAeX7HkTcLb5ki9edtNI/THWbEoV1bN852JuZ3Ck=>



Redeemed Certificates

Production Device Details

Device	Country of Origin	Energy Source	Technology	Supported	Commissioning Date	Carbon (CO ₂ / MWh)
Arkun Baraji ve Hidroelektrik Santrali	Turkey	Hydro-electric	Dam	No	2014-10-05	0.000

Redeemed Certificates

From Certificate ID	To Certificate ID	Number of Certificates	Offset Attributes	Period of Production	Issuer
0000-0001-1301-7600	0000-0001-1301-9036	1 437	Inc	2020-03-01 - 2020-07-31	Foton

Auditor Notes

This statement is proof of the secure and unique redemption of the I-RECs stated above for the named beneficiary to be reported against consumption in the country during the reporting year stated. I-RECs are assigned to a beneficiary at redemption and cannot be further assigned to a third party. No other use of these I-RECs is valid under the I-REC Standard.

Where offset attributes are 'inc' the device registrant, who exclusively holds the environmental attribute rights, has undertaken never to release carbon offsets in association with these MWh; 'exc' means carbon offsets relating to these MWh may be traded independently at some point in the future.

For labelling scheme information please refer to the scheme's website. Labelling scheme listing may not be exhaustive.

Thermal plant emit carbon as part of the combustion process. Whilst this is not zero carbon, it is generally recognised as carbon neutral where the source is recent biomass.

