



R. Rockefeller S.C.

TECHNICAL PARTNER



RePG GEOTHERMAL AGS

RePG CERTIFICATIONS



ANNEX A · DOCUMENTARY FACSIMILES · 1 OF 4

The certificates, reproduced

The instruments analysed in Section I are reproduced here in facsimile for the reviewer's convenience. Originals are held by RePG Enerji Sistemleri and are available in the document room under the engagement protocol; facsimiles are reproduced from the originals and remain subject to the issuing bodies' conditions.



ATTESTATION OF COMPLIANCE

UYGUNLUK ONAYI

Referans Numarası Reference No	INT-26-124RES-01
Başvuru Sahibi Applicant	REPG ENERJİ SİSTEMLERİ SAN. VE TİC. A.Ş. Alaaddinbey Mah. 614. Sok. Ünlü Plaza 2 No:12A/C, Pk:16285, Nilüfer/Bursa, Türkiye
Üretici Manufacturer	REPG ENERJİ SİSTEMLERİ SAN. VE TİC. A.Ş. Alaaddinbey Mah. 614. Sok. Ünlü Plaza 2 No:12A/C, Pk:16285, Nilüfer/Bursa, Türkiye
Ürün Product	AHK İsi ORC Sistemi
Tip / Model Type / Model	RE-75kW
Referans Yönetmelik(ler) Reference Directive(s)	Machinery Safety Directive (2006/42/EC) Makina Emniyeti Yönetmeliği (2006/42/AT) Low Voltage Directive (LVD) (2014/35/EU) Bekli Gerilim Sınırı İçin Tasarlanan Elektrikli Ekipman İle İlgili Yönetmelik (2014/35/AB) Regulation on Electromagnetic Compatibility (2014/30/EU) Elektromanyetik Uyumluluk Yönetmeliği (2014/30/AB)
Referans Standart(ler) Reference Standard(s)	EN ISO 12100:2010, EN 60204-1:2018, EN IEC 61000-6-2:2019, EN IEC 61000-6-4:2019
Onay Dayanağı Base of Attestation	File of technical documentation, test report Ref. No. INT-26-124RES-01 Teknik Dokümantasyon, INT-26-124RES-01 numaralı test raporu

INTERTURK, sunulan teknik dokümantasyonu, yukarıda belirtilen ürünün AB Direktifleri 2006/42/EC Ek-1 (Makine Emniyeti Yönetmeliği-Ex-1), 2014/30/AB Ek-1 (Elektromanyetik Uyumluluk Yönetmeliği-Ex-1), 2014/35/EU Ek-1 (Açık Gerilim Yönetmeliği-Ex-1) teknik gerekliliklerine uygunluğunu beyan ettiği onaylar. Bu belge, ürünün testleri üzerine düzenlenmiştir. Ürün kaccında veya teknik dokümantasyonunda herhangi bir değişiklik yapılmazsa halinde Interturk durumundan haberdar edilmelidir. Bu onay, Elektriksel uygunluk beyanı düzenleme zorunluluğunu kaldırmas. Bu onay, Avrupa Komisyonu'nun 14 Eylül 2022 tarihli, Ares (2022) 6342894 referans numaralı, bildirilme süreci ile yapılan görüşü sertifikasyonlarla ilgili notuna uygun olarak düzenlenmiştir.

INTERTURK, hereby confirms, that the presented file of technical documentation declares conformity of the above mentioned product(s) with the technical requirements of Parliament and Council Directive(s) 2006/42/EC Annex I (Machinery Directive), 2014/30/EU Annex I (Regulation on Electromagnetic Compatibility), 2014/35/EU Annex I (Low Voltage). This attestation has been issued as per company required. In case of any changes to the product design or technical documentation, Interturk must be informed. This attestation does not abrogate the compulsory obligation of the manufacturer to issue the declaration of conformity. This document has been issued in accordance with the European Commission's note of 14 September 2022 ref. Ares (2022) 6342894 concerning voluntary certifications with a non-certified procedure.

Düzenleme Tarihi
Date of Issue : **04.05.2026**



Geçerlilik Tarihi
Expiry Date : **03.05.2027**


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**ATTESTATION OF COMPLIANCE · INTERTURK · REF. INT-26-124RES-01 · ATIK ISI ORC SİSTEMİ, RE-75KW
DIRECTIVES 2006/42/EC · 2014/35/EU · 2014/30/EU · ISSUED 04.05.2026, VALID TO 03.05.2027**

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Management-system certificates, I



ISO 9001:2015 · QUALITY MANAGEMENT
IQR INTERNATIONAL, IAS-ACCREDITED · CERTIFICATE
QMS-012487



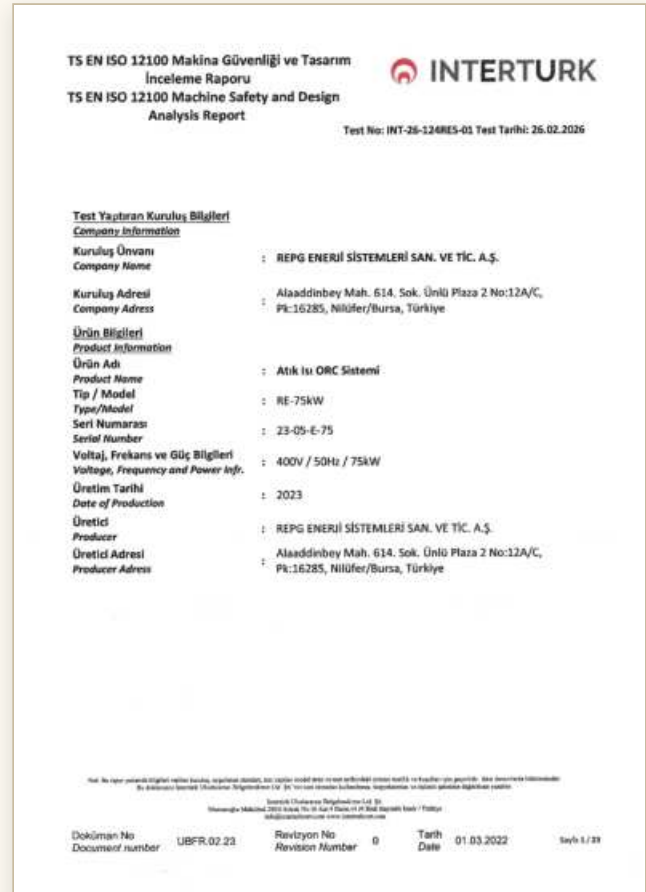
ISO 14001:2015 · ENVIRONMENTAL MANAGEMENT
IQR INTERNATIONAL, IAS-ACCREDITED · CERTIFICATE
EMS-012487

Both certificates carry the scope analysed on page 5, activities of engineering and consultancy for energy projects, the IAF accreditation chain through IAS as management-system certification body MSCB-135, and the common validity to 19 November 2026 within a three-year certification cycle.

Management-system certificates, II, and the machinery-safety file



ISO 45001:2018 · OCCUPATIONAL HEALTH & SAFETY
IQR INTERNATIONAL, IAS-ACCREDITED · CERTIFICATE
OHSMS-003890



TS EN ISO 12100 MACHINE SAFETY AND DESIGN ANALYSIS
REPORT
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The machinery-safety report reproduced at right is the 23-page article-by-article review summarised on page 4; every article examined returned the verdict UYGUN, conforming. The full report accompanies the technical file in the document room.

TS EN 60204-1:2018 ELECTRICAL SAFETY TEST REPORT
INTERTURK · TEST NO. INT-26-124RES-01 · TITLE PAGE OF
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EN IEC 61000-6-2 / -4 ELECTROMAGNETIC COMPATIBILITY
TEST REPORT
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