regen



RGN-F

Serisi

RGN-F

Avantaj ve Özellikler

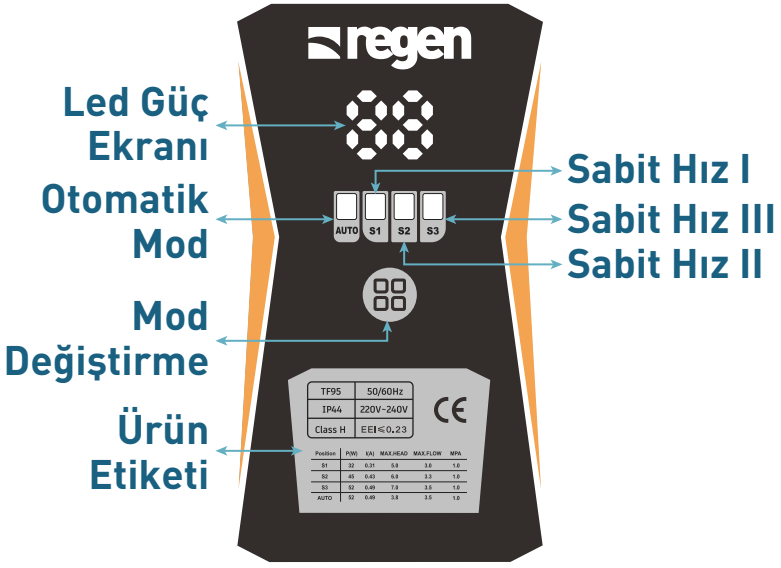
- Pompa ve sistem entegre tasarımlıdır, kullanımı kolaydır ve küçük alanlarda kullanıma uygundur.
- Pompa tasarımında rulman yoktur bu sebeple yağlama ihtiyacı için yağa gerek yoktur. Ayrıca motor soğutmayı sıvı sirkülasyonu sayesinde yaptığı için motor fanı da yoktur, bütün bunlar pompanın daha sessiz ve titreşimsiz çalışmasını sağlar.
- Mekanik salmastra olmaması sebebiyle sıvı kaçaklarını önlemede daha etkilidir.
- Aynı verimliliği sağlamasına rağmen sabit mıknatıslı motor sayesinde diğer elektrik motorlarına göre daha fazla enerji tasarrufu sağlar.
- Çeşitli çalışma modlarına sahip akıllı sirkülasyon pompası, birden fazla dahili koruma önlemi ve pompanın daha etkili korunmasıyla farklı sistemlere uyarlanabilir.

Kullanım Alanları

- Evsel ısıtma ve sıcak su sistemleri. (Kombi, Kazan, Boyler, Isı Pompası vb.)
- Kapalı Sistem bina içi boru hattı sıvı sirkülasyonu. (Su dışında uygun sıcaklık ve yoğunlukta sıvılar.)

Çalışma Koşulları

- Sıvı Sıcaklığı. 2 °C – 110 °C
- Çalışma Ortam Sıcaklığı. 0 °C – 40 °C
- Max. Sistem Basıncı. 10 bar (1MPa)
- Koruma Sınıfı. IP44
- Çalışma Voltaj. 220V – 50/60 Hz
- Yalıtım Sınıfı. H
- Enerji. EEI<0,23



Led Güç Ekranı

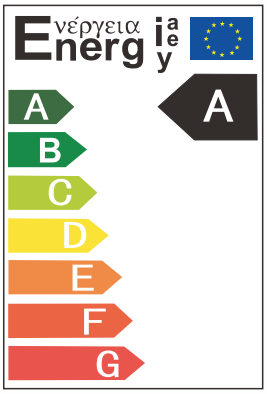
- Pompanın tüketmiş olduğu elektriği anlık olarak W (Watt) cinsinden görebilirsiniz.
- Çalışma Modlarının kademelerini ayarlama imkanı.
- Çalışma Mod değiştirme düğmesi

Auto Mode

- Performans eğrisinde gösterilen değerlerde sistemin debi ihtiyacına ve sistemin büyüklüğüne göre pompa gücünü otomatik olarak ayarlayan moddur.

Sabit Hız

- Sabit hız modu ayarlandığında performans eğrisinde belirtilen 1 – 2 – 3 nolu eğriye göre pompa basınç kayıplarını göz önüne alarak sabit hızda çalışır.



EEI≤0.23

RGN-F

Dişli Döküm Gövde
Frekans Kontrollü
Sirkülasyon Pompası



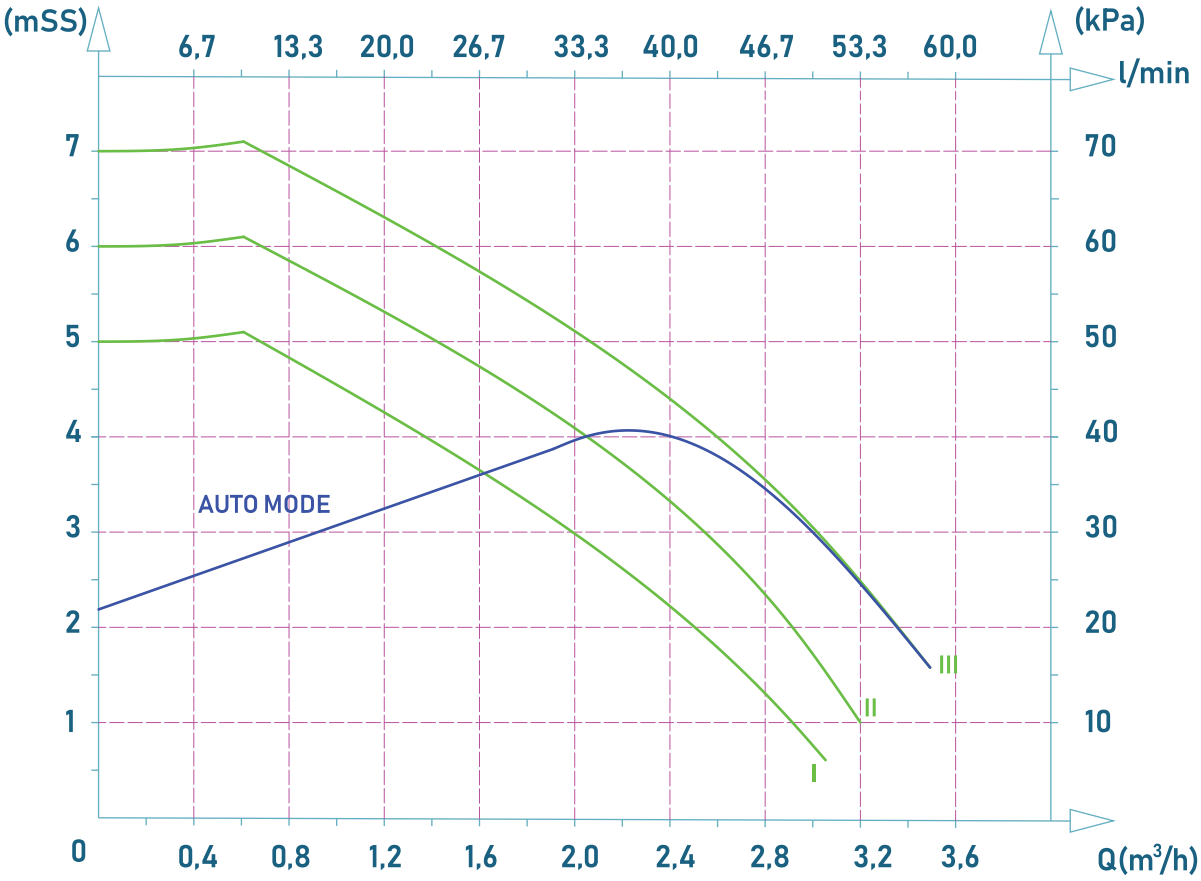
Modeller

RGN 25/6 F

RGN 25/7 F

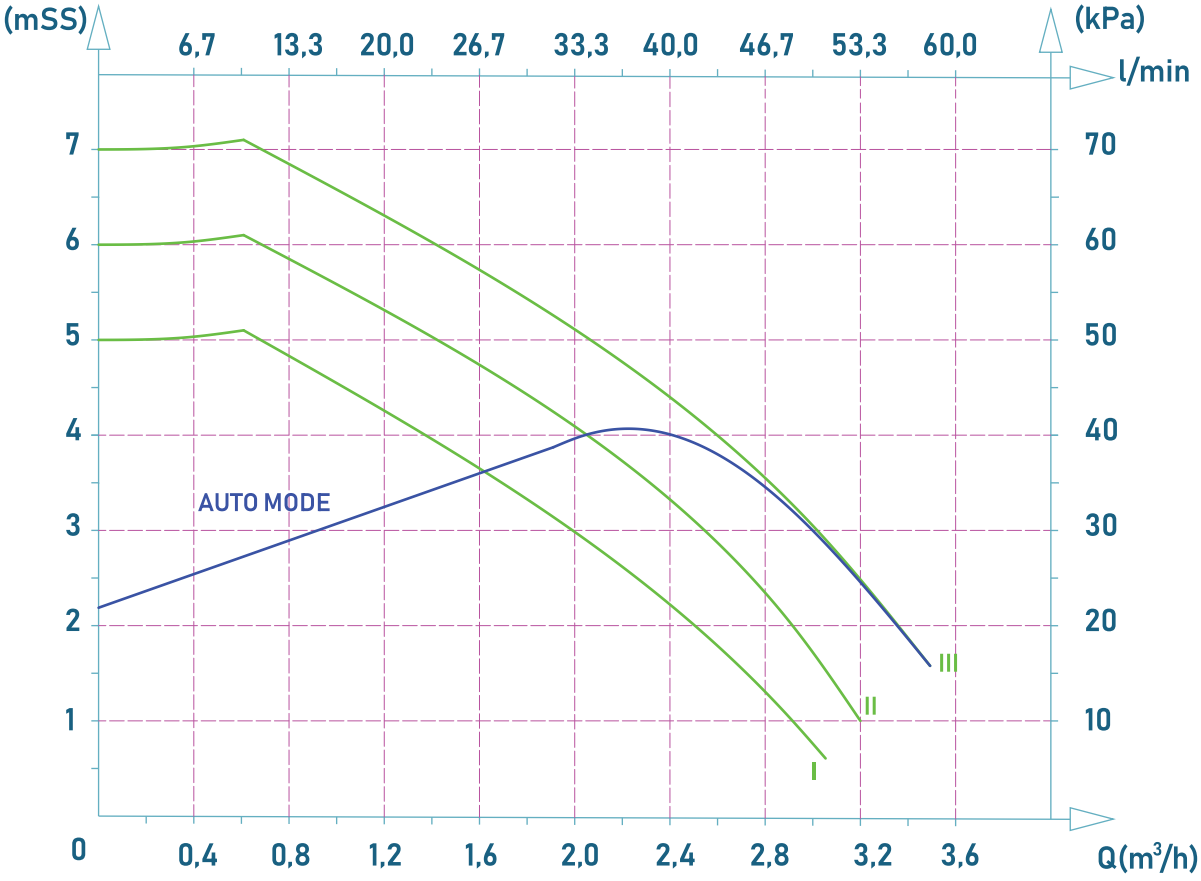
RGN 25-6 F Performans Eğrisi Tablosu

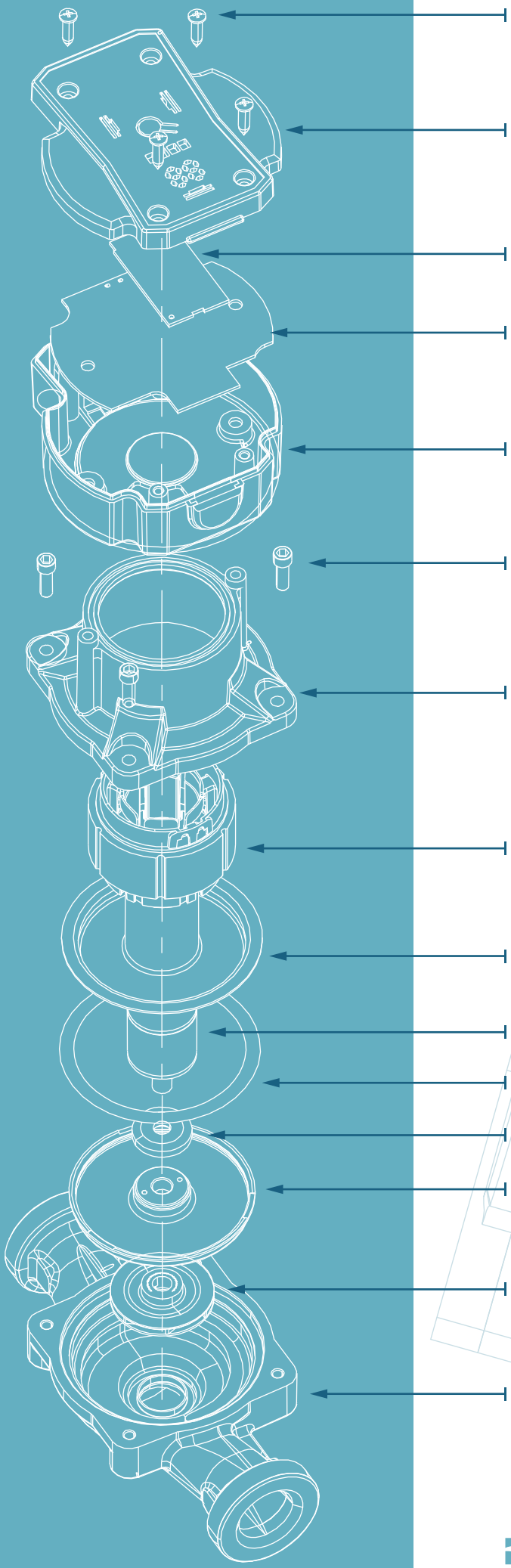
I - II - III : Sabit Hız Eğrisi Çalışma Modu
AUTO MODE : Otomatik Çalışma Modu



RGN 25-7 F Performans Eğrisi Tablosu

I - II - III : Sabit Hız Eğrisi Çalışma Modu
AUTO MODE : Otomatik Çalışma Modu





15 Vida

14 Elektrik Kontrol Kutusu Kapak

13 Led Ekran

12 Sürücü Panosu

11 Elektrik Kontrol Kutusu

10 Vida

9 Koruyucu Gömlek

8 Stator Bobin

7 Koruyucu Kılıf

6 Rotor

5 Conta

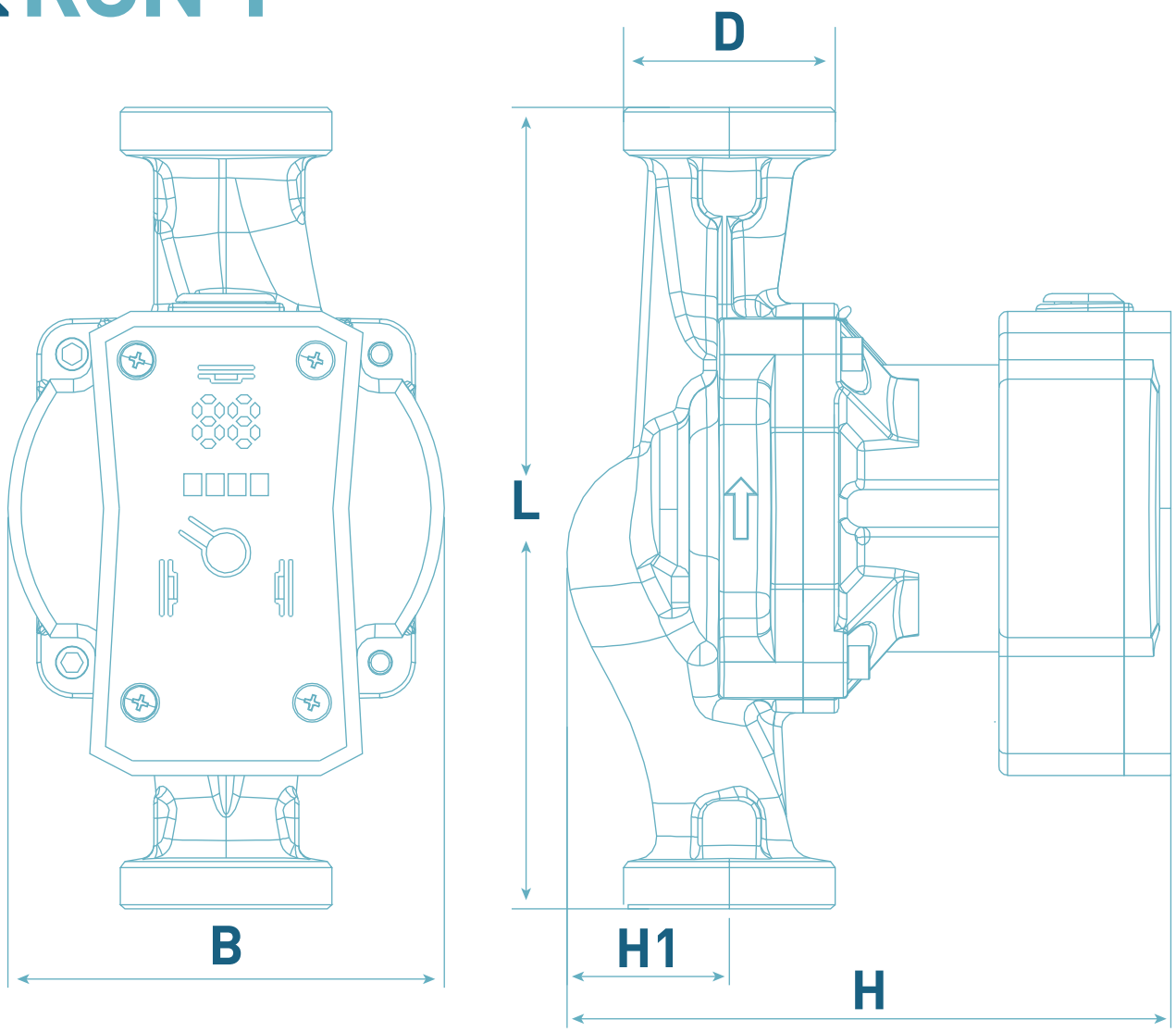
4 Baskı Yatağı

3 Koruyucu Kapak

2 Çark

1 Pompa Gövde

RGN-F



Ölçü Tablosu

Model	L	B	H	H1	D	Bağlantı
	mm	mm	mm	mm	mm	
RGN 25/6 F	130	98	135,7	36,5	1 1/2"	1 1/2" - 1"
RGN 25/7 F	180	98	135,7	36,5	1 1/2"	1 1/2" - 1"

Performans Parametre Tablosu

Model	Gövde Uzunluk	Voltaj	Güç	Max. Basma Yük.	Max. Debi
	mm	V	W	m	m^3/h
RGN 25/6 F	130	220	52	7,0	3,5
RGN 25/7 F	180	220	52	7,0	3,5

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QA-AC-7250/24

Annex

Model List

NO.	Model	Rated voltage (V)	Rated frequency (Hz)	Power (W)	Hmax (m)	Qmax (L/min)	I.C.	IP
1	RGN-B 25/8	220-240	50/60	120	8	108	H	44
2	RGN-B 32/10	220-240	50/60	150	10	133	H	44
3	RGN 32/18FX	220-240	50/60	260	18	183	H	44
4	RGN 25/7F	220-240	50/60	52	7	58	H	44
5	RGN 40 FX	220-240	50/60	340	10	233	H	44
6	RGN 40/12 FX	220-240	50/60	630	12	367	H	44
7	RGN 40/18 FX	220-240	50/60	900	18	417	H	44
8	RGN 50/18 FX	220-240	50/60	1000	18	517	H	44
9	RGN 80/15 FX	220-240	50/60	1314	12	1100	H	44
10	RGN 25/8FX	220-240	50/60	120	8	108	H	44
11	RGN 32/10FX	220-240	50/60	150	10	133	H	44
12	RGN 25/6F	220-240	50/60	52	7	58	H	44
13	RGN 50 FX	220-240	50/60	560	12	383	H	44
14	RGN 65 FX	220-240	50/60	1300	15	783	H	44

Latif Murat YILMAZ

ALBERK QA INTERNATIONAL TECHNICAL CONTROL AND CERTIFICATION CORPORATION
ADDRESS: KÜÇUKBAKKALKÖY DISTRICT
KAYIŞDAĞI STREET
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BUILDING NUMBER 13 FLOOR 1 FLAT 4
ATAŞEHİR/İSTANBUL/TÜRKİYE
TEL : + 90 216 572 49 10 (pbx)
FAKS : + 90 216 572 49 14

CERTIFICATE

QA-AC-7250/24

QA TECHNIC - ATTESTATION OF CONFORMITY

2006/42/EC MACHINERY DIRECTIVE
2014/35/EU LOW VOLTAGE DIRECTIVE
2014/30/EU ELECTROMAGNETIC COMPATIBILITY DIRECTIVE

GLOBAL ISITMA SOGUTMA SANAYI VE TICARETLTD.STI.

10031 SOKAK NO: 19 ITOB OSB TEKELI KOYU MENDERES IZMIR

Manufacturing Address	:	
Product (s)	:	Circulation Pump
Product Type (s) / Model (s)	:	As per Annex
Applicable EC Directive (s)	:	2006/42/EC, 2014/35/EU, 2014/30/EU
Applicable Harmonized Standard(s)	:	EN 60335-1:2012+AC:2014+A11:2014+A13:2017 +A1:2019+A14:2019+A2:2019+A15:2021; EN IEC60335-2-41:2021+A11:2021; EN 62233:2008; EN IEC 55014-1:2021; EN IEC 55014-2:2021; EN IEC61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A2:2021; EN 809:1998+A1:2009/AC:2010
Test Report / TCF (s) and Date (s)	:	Ningbo Tongpu Testing Technology Co., Ltd. TP240829TF01/S-0433; 03.09.2024 TP240829TF02/M-0433; 03.09.2024 TP240829TF03/E-0433; 03.09.2024

The Present certificate is valid just for the analysed product design. The certificate shall lose its validity in case of any changes in the product.Ultimate responsibility related with conformity of product with directive / directives, belongs to the manufacturer.

Ultimate responsibility regarding the affixing of CE mark according to relavant regulations and legal legislation, belongs to the manufacturer.

Certificate Issue Date : 6.09.2024
Certificate Expiry Date: 6.09.2029

Latif Murat YILMAZ
General Manager

ALBERK QA INTERNATIONAL TECHNICAL CONTROL AND CERTIFICATION INC.
Küçükbakkalköy Mahallesi
Kayışdağı Caddesi
No: 13 İç Kapı No: 1
Ataşehir / İstanbul / TÜRKİYE

Tel : 0216 572 49 10-11-12
Fax : 0216 572 49 14

www.qatechnic.com

Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Form QAT_10-M05, version 03, effective since June 19th, 2023

CERTIFICATE

No. 2S240515.GISDO32

Certificate's Holder: Global Isıtma Soğutma Sanayi ve Tic. Ltd. Şti.
İTOB OSB 10031 Sk. No:19 Menderes / İzmir / Türkiye

Certification ECM Mark

Product: Circulation Pump

Model(s): RGN 15/4, RGN 15/6, RGN 25/6 F, RGN 25/7 F, RGN 25/8 FX, RGN 32/10 FX, RGN 32/12 FX, RGN 32/18 FX, RGN 40 FX, RGN 40/12 FX, RGN 40/18 FX, RGN 50 FX, RGN 50/12 FX, RGN 50/18 FX, RGN 65 FX, RGN 80/15 FX, RGN-B 25/8, RGN-B 32/10

Verification to: Standard:
EN 60335-1:2012/A15:2021,
EN IEC 60335-2-41:2021/A11:2021, EN 62233:2008,
EN 55014-1:2017/A11:2020, EN IEC 55014-2:2021,
EN 61000-3-2:2014, EN 61000-3-3:2013

related to CE Directive(s):
2014/35/EU (Low Voltage)
2014/30/EU (Electromagnetic Compatibility)

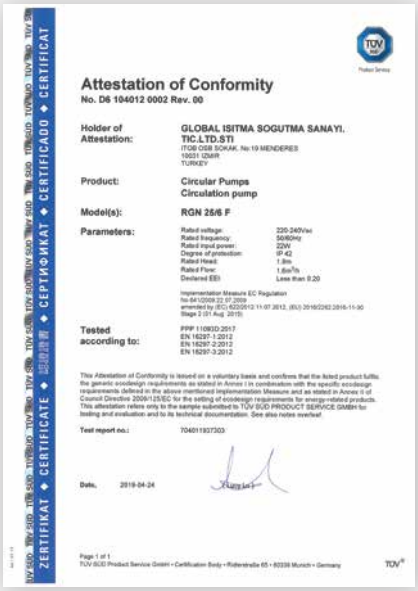
Remark:
The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of www.entecerma.it and concerning voluntary certifications with a non-notified procedure.

Issuance date: 15 May 2024
Expiry date: 14 May 2029

For online check:

Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni

Ente Certificazione Macchine Srl
Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY
☎ +39 051 6705141 🖷 +39 051 6705156 ✉ info@entecerma.it 🌍 www.entecerma.it



Attestation of Conformity

No. D6 104012 0002 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SANAYI. TIC.LTD.STI
ITOB OSB SOKAK, No:19 MENDERES
35631 IZMIR
TURKEY

Product: Circular Pumps
Circulation pump

Model(s): RGN 25/6 F

Parameters:

Rated voltage:	220-240Vac
Rated frequency:	50/60Hz
Rated input power:	22W
Degree of protection:	IP 42
Rated Head:	1.8m
Rated Flow:	1.6m³/h
Declared EEI:	Less than 0.20

Implementation Measure EC Regulation
No 641/2009 22.07.2009
amended by (EC) 622/2012 11.07.2012, (EU) 2016/2282 2016-11-30
Stage 2 (01 Aug. 2015)

Tested according to: PPP 11093D:2017
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the sample submitted to TÜV SÜD PRODUCT SERVICE GMBH for testing and evaluation and to its technical documentation. See also notes overleaf.

Test report no.: 704011937303

Date, 2019-04-24

(Lucy Lu)

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Attestation of Conformity

No. D6 104012 0001 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SANAYI. TIC.LTD.STI
ITOB OSB SOKAK, No:19 MENDERES
35631 IZMIR
TURKEY

Product: Circular Pumps
Circulation pump

Model(s): RGN 25/7 F

Parameters:

Rated voltage:	220-240Vac
Rated frequency:	50/60Hz
Rated input power:	38W
Degree of protection:	IP 42
Rated Head:	2.3m
Rated Flow:	1.8m³/h
Declared EEI:	Less than 0.20

Implementation Measure EC Regulation
No 641/2009 22.07.2009
amended by (EC) 622/2012 11.07.2012, (EU) 2016/2282 2016-11-30
Stage 2 (01 Aug. 2015)

Tested according to: PPP 11093D:2017
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

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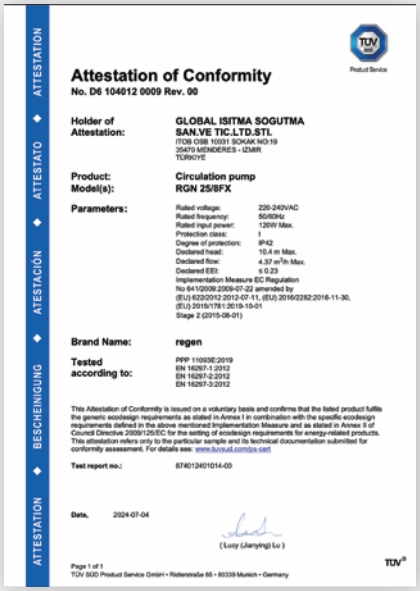
Test report no.: 704011937304

Date, 2019-04-24

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Attestation of Conformity

No. D6 104012 0009 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SAN.VE TIC.LTD.STI.
ITOB OSB 10031 SOKAK NO:19
35470 MENDERES - IZMIR
TÜRKIYE

Product: Circulation pump
Model(s): RGN 25/8FX

Parameters:

Rated voltage:	220-240VAC
Rated frequency:	50/60Hz
Rated input power:	120W Max.
Protection class:	I
Degree of protection:	IP42
Declared head:	10.4 m Max.
Declared flow:	4.37 m³/h Max.
Declared EEI:	≤ 0.23

Implementation Measure EC Regulation
No 641/2009 2009-07-22 amended by
(EU) 622/2012 2012-07-11, (EU) 2016/2282 2016-11-30,
(EU) 2019/1781 2019-10-01
Stage 2 (2015-08-01)

Brand Name: regen

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the particular sample and its technical documentation submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

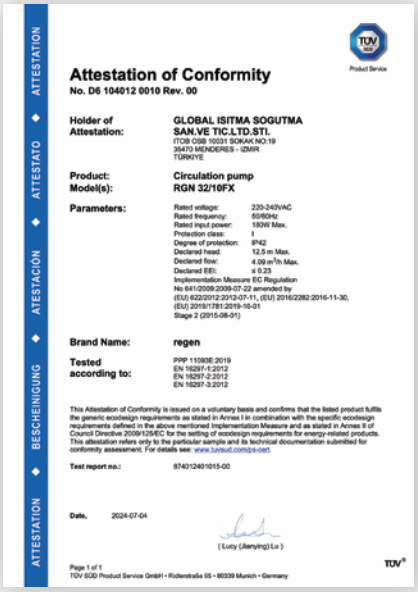
Test report no.: 874012401014-00

Date, 2024-07-04

(Lucy (Jianying) Lu)

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Attestation of Conformity

No. D6 104012 0010 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SAN.VE TIC.LTD.STI.
ITOB OSB 10031 SOKAK NO:19
35470 MENDERES - IZMIR
TÜRKIYE

Product: Circulation pump
Model(s): RGN 32/10FX

Parameters:

Rated voltage:	220-240VAC
Rated frequency:	50/60Hz
Rated input power:	180W Max.
Protection class:	I
Degree of protection:	IP42
Declared head:	12.5 m Max.
Declared flow:	4.09 m³/h Max.
Declared EEI:	≤ 0.23

Implementation Measure EC Regulation
No 641/2009 2009-07-22 amended by
(EU) 622/2012 2012-07-11, (EU) 2016/2282 2016-11-30,
(EU) 2019/1781 2019-10-01
Stage 2 (2015-08-01)

Brand Name: regen

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the particular sample and its technical documentation submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 874012401015-00

Date, 2024-07-04

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Attestation of Conformity

No. D6 104012 0011 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SAN.VE TIC.LTD.STI.
ITOB OSB 10031 SOKAK NO:19
35470 MENDERES - IZMIR
TÜRKIYE

Product: Circulation pump

Model(s): RGN 32/18 FX

Parameters:

Rated voltage:	220-240V~
Rated frequency:	50/60Hz
Rated input power:	260W
Protection class:	Class I
Degree of protection:	IP44
Declared head:	Max.18m
Declared flow:	11m³/h

Implementation Measure EC Regulation
No 641/2009: 2009-07-22 amended by
(EU) 622/2012 2012-07-11, (EU) 2016/2282: 2016-11-30,
(EU) 2019/1781:2019-10-01
Stage 2(2015-08-01)

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

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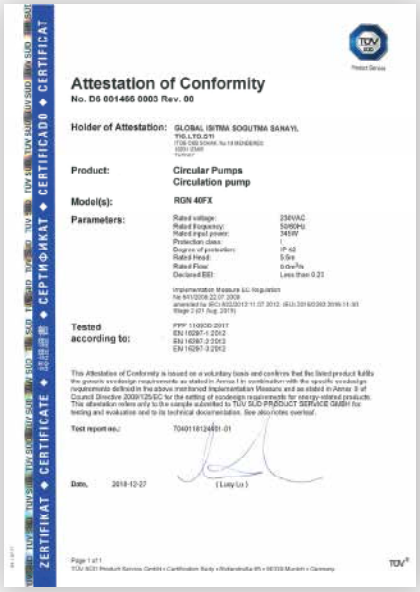
Test report no.: 701282407062-00

Date, 2024-08-29

(Lucy (Jianying) Lu)

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Attestation of Conformity

No. D6 001466 0003 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SANAYI. TIC.LTD.STI
ITOB OSB SOKAK, No:19 MENDERES
35631 IZMIR
TURKEY

Product: Circular Pumps
Circulation pump

Model(s): RGN 40FX

Parameters:

Rated voltage:	234VAC
Rated frequency:	50/60Hz
Rated input power:	345W
Protection class:	I
Degree of protection:	IP 42
Rated Head:	5.5m
Rated Flow:	3.6m³/h
Declared EEI:	Less than 0.23

Implementation Measure EC Regulation
No 641/2009 22.07.2009
amended by (EC) 622/2012 11.07.2012, (EU) 2016/2282 2016-11-30
Stage 2 (01 Aug. 2015)

Tested according to: PPP 11093D:2017
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the sample submitted to TÜV SÜD PRODUCT SERVICE GMBH for testing and evaluation and to its technical documentation. See also notes overleaf.

Test report no.: 704011812401-01

Date, 2018-12-27

(Lucy Lu)

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Attestation of Conformity

No. D6 001466 0003 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SANAYI. TIC.LTD.STI
ITOB OSB SOKAK, No:19 MENDERES
35631 IZMIR
TURKEY

Product: Circular Pumps
Circulation pump

Model(s): RGN 50FX

Parameters:

Rated voltage:	220VAC
Rated frequency:	50/60Hz
Rated input power:	540W
Protection class:	I
Degree of protection:	IP 42
Rated Head:	8.5m
Rated Flow:	6.0m³/h
Declared EEI:	Less than 0.23

Implementation Measure EC Regulation
No 641/2009 22.07.2009
amended by (EC) 622/2012 11.07.2012, (EU) 2016/2282 2016-11-30
Stage 2 (01 Aug. 2015)

Tested according to: PPP 11093D:2017
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

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Test report no.: 704011812401-01

Date, 2018-12-27

(Lucy Lu)

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Attestation of Conformity

No. D6 001466 0003 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SANAYI. TIC.LTD.STI
ITOB OSB SOKAK, No:19 MENDERES
35631 IZMIR
TURKEY

Product: Circular Pumps
Circulation pump

Model(s): RGN 65FX

Parameters:

Rated voltage:	230VAC
Rated frequency:	50/60Hz
Rated input power:	345W
Protection class:	I
Degree of protection:	IP 42
Rated Head:	5.5m
Rated Flow:	9.0m³/h
Declared EEI:	Less than 0.23

Implementation Measure EC Regulation
No 641/2009 22.07.2009
amended by (EC) 622/2012 11.07.2012, (EU) 2016/2282 2016-11-30
Stage 2 (01 Aug. 2015)

Tested according to: PPP 11093D:2017
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the sample submitted to TÜV SÜD PRODUCT SERVICE GMBH for testing and evaluation and to its technical documentation. See also notes overleaf.

Test report no.: 704011812401-01

Date, 2018-12-27

(Lucy Lu)

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Attestation of Conformity

No. D6 104012 0012 Rev. 00

Holder of Attestation: GLOBAL ISITMA SOGUTMA SAN.VE TIC.LTD.STI.
ITOB OSB 10031 SOKAK NO:19
35470 MENDERES - IZMIR
TÜRKIYE

Product: Circulation pump

Model(s): RGN 80/15 FX

Parameters:

Rated voltage:	230V~
Rated frequency:	50/60Hz
Rated input power:	1314W
Protection class:	Class I
Degree of protection:	IP44
Declared head:	Max.12m
Declared flow:	65m³/h

Implementation Measure EC Regulation
No 641/2009: 2009-07-22 amended by
(EU) 622/2012 2012-07-11, (EU) 2016/2282: 2016-11-30,
(EU) 2019/1781:2019-10-01
Stage 2(2015-08-01)

Tested according to: PPP 11093E:2019
EN 16297-1:2012
EN 16297-2:2012
EN 16297-3:2012

This Attestation of Conformity is issued on a voluntary basis and confirms that the listed product fulfils the generic ecodesign requirements as stated in Annex I in combination with the specific ecodesign requirements defined in the above mentioned Implementation Measure and as stated in Annex II of Council Directive 2009/125/EC for the setting of ecodesign requirements for energy-related products. This attestation refers only to the particular sample and its technical documentation submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 701282407063-00

Date, 2024-08-29

(Lucy (Jianying) Lu)

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