



Product Service

Attestation of Conformity

No. D6 108819 0030 Rev. 00

**Holder of
Attestation:**

**ALP POMPA TEKNOLOJILERI
TICARET SANAYI A.S.**

Dudullu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TÜRKİYE

**Product:
Model(s):**

**Circulation pump
ECP40-120F 250 BASIC**

Parameters:

Rated voltage: AC230V
Rated frequency: 50/60Hz
Rated input power: 450 W Max.
Protection class: I
Degree of protection: IP44
Declared head: 12 m Max.
Declared flow: 22 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)

**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.:

871282504109-00

Date, 2025-09-17

(Lucy (Jianying) Lu)



Product Service

Attestation of Conformity

No. D6 108819 0029 Rev. 00

**Holder of
Attestation:**

**ALP POMPA TEKNOLOJILERI
TICARET SANAYI A.S.**

Dudullu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TÜRKİYE

**Product:
Model(s):**

**Circulation pump
ECP40-180F 250 BASIC**

Parameters:

Rated voltage: AC230V
Rated frequency: 50/60Hz
Rated input power: 600 W Max.
Protection class: I
Degree of protection: IP44
Declared head: 18 m Max.
Declared flow: 23 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)

**Tested
according to:**

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

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(Lucy (Jianying) Lu)



Product Service

Attestation of Conformity

No. D6 108819 0028 Rev. 00

**Holder of
Attestation:****ALP POMPA TEKNOLOJILERI
TICARET SANAYI A.S.**Dudullu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TÜRKIYE**Product:
Model(s):****Circulation pump
ECP50-120F 280 BASIC****Parameters:**

Rated voltage: AC230V
Rated frequency: 50/60Hz
Rated input power: 545 W Max.
Protection class: I
Degree of protection: IP44
Declared head: 12 m Max.
Declared flow: 33 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)

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

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(Lucy (Jianying) Lu)



Product Service

Attestation of Conformity

No. D6 108819 0027 Rev. 00

**Holder of
Attestation:**

**ALP POMPA TEKNOLOJILERI
TICARET SANAYI A.S.**

Dudullu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TÜRKİYE

**Product:
Model(s):**

**Circulation pump
ECP50-180F 280 BASIC**

Parameters:

Rated voltage: AC230V
Rated frequency: 50/60Hz
Rated input power: 800 W Max.
Protection class: I
Degree of protection: IP44
Declared head: 18 m Max.
Declared flow: 37,5 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)

**Tested
according to:**

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

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(Lucy (Jianying) Lu)



Product Service

Attestation of Conformity

No. D6 108819 0026 Rev. 00

**Holder of
Attestation:****ALP POMPA TEKNOLOJILERI
TICARET SANAYI A.S.**Dudullu OSB 2.Cadde No:14
34775 Umraniye Istanbul
TÜRKIYE**Product:
Model(s):****Circulation pump
ECP65-120F 340 BASIC****Parameters:**

Rated voltage: AC230V
Rated frequency: 50/60Hz
Rated input power: 780 W Max.
Protection class: I
Degree of protection: IP44
Declared head: 12 m Max.
Declared flow: 41 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)

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Test report no.:

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(Lucy (Jianying) Lu)