



PRODUCT CERTIFICATION  
BODY

**CEPROM<sup>®</sup> S.A.**

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## CERTIFICATE OF CONFORMITY

*No. 1308-CI-32017.R1.A1*

Technical File no. *1308-CI-32017.R1.A1/SC-2023001-A1*

**Applicant:**

**HC FENG CO., LTD.**

1F., No. 232, Guangcheng Ln., Neidong Rd.,  
Houli Dist., Taichung City 421003, Taiwan (R.O.C.)

**Manufacturer:**

**SKYCONNECT INDUSTRIAL CO., LTD.**

1F., No. 35, Ln. 32, Dazhou Rd., Shengang Dist,  
Taichung City 42941, Taiwan (R.O.C.)

**Description of product:**

Product name:

**CUTTING COOLANT PURIFICATION EQUIPMENT**

Models:

**BEST-1, BEST-2, BEST-MINI, TOP-1, TOP-2**

**Reference standards: EN ISO 12100:2010, EN 60204-1:2018**

Based on our assessment we confirm that the Technical File of the product is in accordance with the technical requirements of the above standards and hence fulfils the technical requirements of the

**Machinery Directive 2006/42/EC**

The CE mark as show joined can be used, under the responsibility of the manufacturer or the importer, after completion of the CE Declaration of Conformity and in accordance with the above directive.



This certificate is only valid for the product and configuration described (annex), in conjunction with the detailed test data and with all applicable legal requirement for the product.  
Maintaining certification is based on compliance with the requirements of certification contract.

**Annex: Product identification - 3 pages**

**Initial Certification: 05.09.2017**

**Current Certification: 05.09.2022**

**Update: 18.10.2023**

**Expiry Date: 04.09.2027**



**EUROPEAN UNION**  
Satu Mare, ROMANIA

**GENERAL MANAGER**

**eng. Cristian SOPONOS**



**CEPROM-CERT Manager**

**eng. Vasile ZELE**

*E.S.*

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**ANNEX**

*to the Certificate of Conformity no. 1308-CI-32017.R1.A1*

**PRODUCT IDENTIFICATION**

**The Product:** **CUTTING COOLANT PURIFICATION EQUIPMENT**

\*models: **BEST-1, BEST-2, BEST-MINI, TOP-1, TOP-2**

\*manufactured by: **SKYCONNECT INDUSTRIAL CO., LTD.**

\*headquarters address: *1F., No. 35, Ln. 32, Dazhou Rd., Shengang Dist, Taichung City 42941, Taiwan (R.O.C.)*

\*place of manufacture: *1F., No. 35, Ln. 32, Dazhou Rd., Shengang Dist, Taichung City 42941, Taiwan (R.O.C.)*

\*domain of use: *The product is widely used in processing cutting liquid purification and recycle that meet intended purpose.*

**Technical File content:**

- *General description of the product;*
- *General drawing;*
- *Full detailed drawings required to check the conformity;*
- *The documentation on risk assessment;*
- *The list of standards used;*
- *Technical report giving the results of the test;*
- *Instruction manual;*
- *Declaration of conformity;*
- *The internal measures implemented to ensure product conformity with MD.*

**CEPROM-CERT Manager**  
*eng. Vasile ZELE*





## PRODUCT IDENTIFICATION

**The Product:** *CUTTING COOLANT PURIFICATION EQUIPMENT*

\*constructive and functional characteristics:

<i>Model</i>	<i>M.U.</i>	<i>BEST-1</i>
<i>Machine size</i>	<i>mm</i>	520x410x880
<i>Net weight of the machine</i>	<i>kg</i>	45
<i>Capacity of the machine</i>	<i>l</i>	29
<i>Power supply capacity</i>	-	Single Phase 110V/220V-AC50Hz/60Hz-0.042kW
<i>Power consumption</i>	-	Consumption of 1kWh of Electricity in 24 hours
<i>Pump flow</i>	<i>l/min</i>	10 ~ 30
<i>Ozone value</i>	<i>mg/h</i>	500 (Produce 500 mg of ozone per hour)
<i>Optional</i>	-	Pressure Sensor; Concentration sensor

<i>Model</i>	<i>M.U.</i>	<i>BEST-2</i>
<i>Machine size</i>	<i>mm</i>	747x406x900
<i>Net weight of the machine</i>	<i>kg</i>	61
<i>Capacity of the machine</i>	<i>l</i>	29
<i>Power supply capacity</i>	-	Single Phase. 230V-60Hz-0.042kW
<i>Power consumption</i>	-	Consumption of 1 kWh of Electricity in 24 hours
<i>Pump flow</i>	<i>l/min</i>	10 ~ 30
<i>Ozone value</i>	<i>mg/h</i>	500 (Produce 500 mg of ozone per hour)

<i>Model</i>	<i>M.U.</i>	<i>BEST-MINI</i>
<i>Machine size</i>	<i>mm</i>	514x340x845
<i>Net weight of the machine</i>	<i>kg</i>	34
<i>Capacity of the machine</i>	<i>l</i>	16
<i>Pump flow</i>	<i>l/min</i>	10 ~ 30
<i>Power supply capacity</i>	-	Single Phase. 110V./ 220V.AC50Hz/60Hz
<i>Power consumption</i>	-	Consumption of 0.8 kWh of Electricity in 24 hours
<i>Optional</i>	-	Ozone device ; Remover device

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**ANNEX**  
*to the Certificate of Conformity no. 1308-CI-32017.R1.A1*

**PRODUCT IDENTIFICATION**

**The Product:**     ***CUTTING COOLANT PURIFICATION EQUIPMENT***

\*constructive and functional characteristics:

<i>Model</i>	<i>M.U.</i>	<i>TOP-1</i>
<i>Machine size</i>	<i>mm</i>	590x560x980
<i>Net weight of the machine</i>	<i>kg</i>	70
<i>Capacity of the machine</i>	<i>l</i>	26
<i>Power supply capacity</i>	<i>V</i>	Single Phase 110V/ 220VAC 50Hz/60Hz
<i>Power consumption</i>	-	Consumption of 1 kWh of Electricity in 24 hours
<i>Pump flow</i>	<i>l/min</i>	10 ~ 30
<i>Ozone value</i>	<i>mg/h</i>	250 (Produce 250 mg of ozone per hour)

<i>Model</i>	<i>M.U.</i>	<i>TOP-2</i>
<i>Machine size</i>	<i>mm</i>	590x560x980
<i>Net weight of the machine</i>	<i>kg</i>	56
<i>Capacity of the machine</i>	<i>l</i>	29
<i>Power supply capacity</i>	-	Single Phase 110V/ 220VAC 50Hz/60Hz
<i>Power consumption</i>	-	Consumption of 1.1 kWh of Electricity in 24 hours
<i>Pump flow</i>	<i>l/min</i>	10 ~ 30
<i>Ozone value</i>	<i>mg/h</i>	250 (Produce 250 mg of ozone per hour)

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