www.heattechkorea.com

Experts in Heat

& Brazing Technology

Heatech

Heat Exchanger



Automotive

- Evaporator
- Condenser
- Heater Core
- Oil Cooler
- Motorcycle



Industrial Equipment

- Construction Machinery
- Excavators
- Bulldozers
- Cultivators
- Farming Machinery
- Hydraulic Machinery



Household Air Conditioner

- Multi Condenser
- Industrial Freezer Condenser
- Portable Air-Con Heat Exchanger
- Air-to-Air Heat Exchanger



Heat Sink

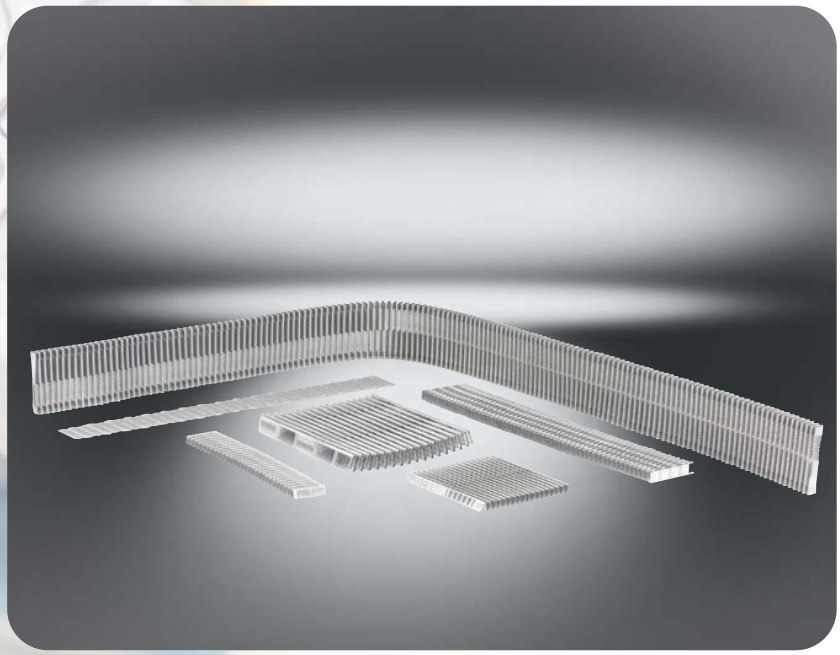


Lattice Structure & Plate Fins

- General-Purpose Inverters
- Power Components
- IGBT Unit
- Laser Unit

Corrugated Fins

- Communication Equipment
- General Electronic Equipment
- Power Components
- Optical Amplifier Modules





Cold Plate

- Semiconductor Equipment
- Test Equipment
- Liquid Cooling System
- Server Computer Systems

Automotive





Industrial Equipment







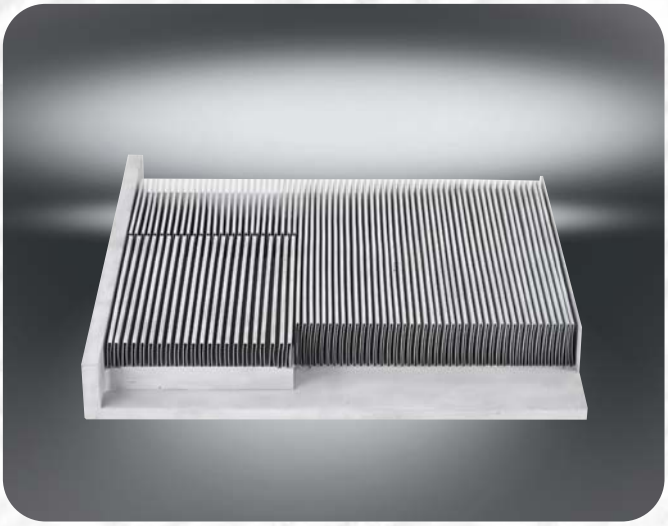


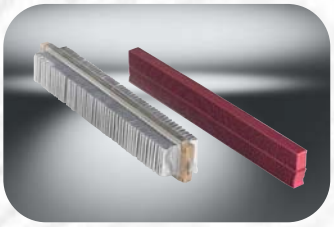
Lattice Structure & Plate Fins

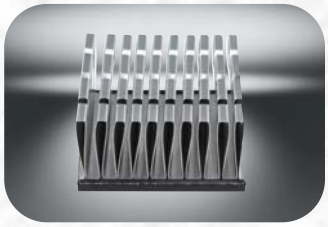


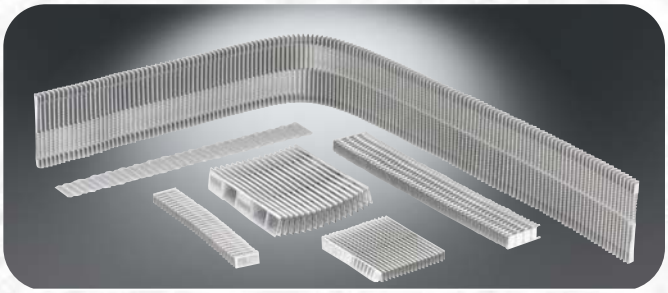


Corrugated Fins





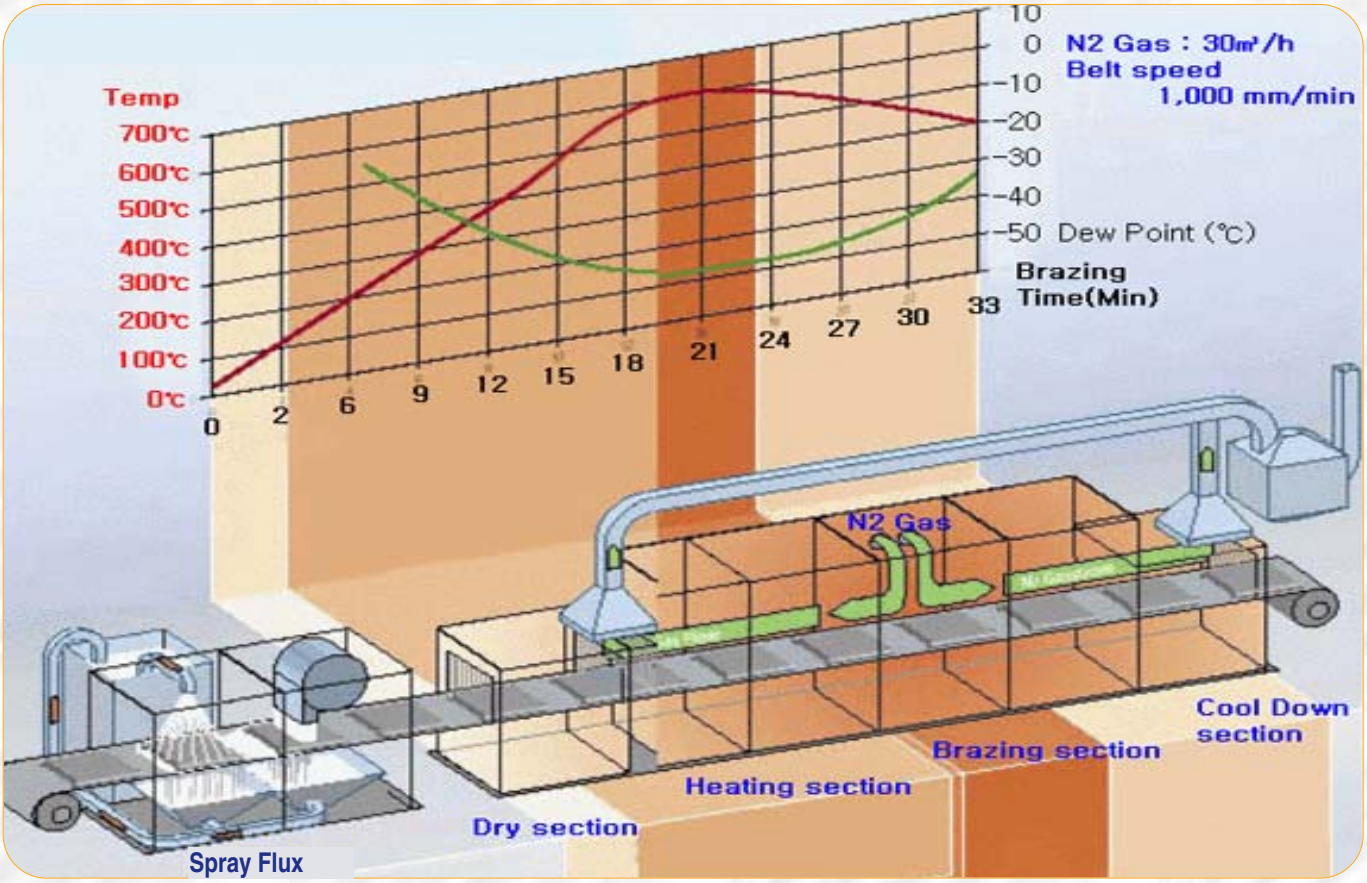




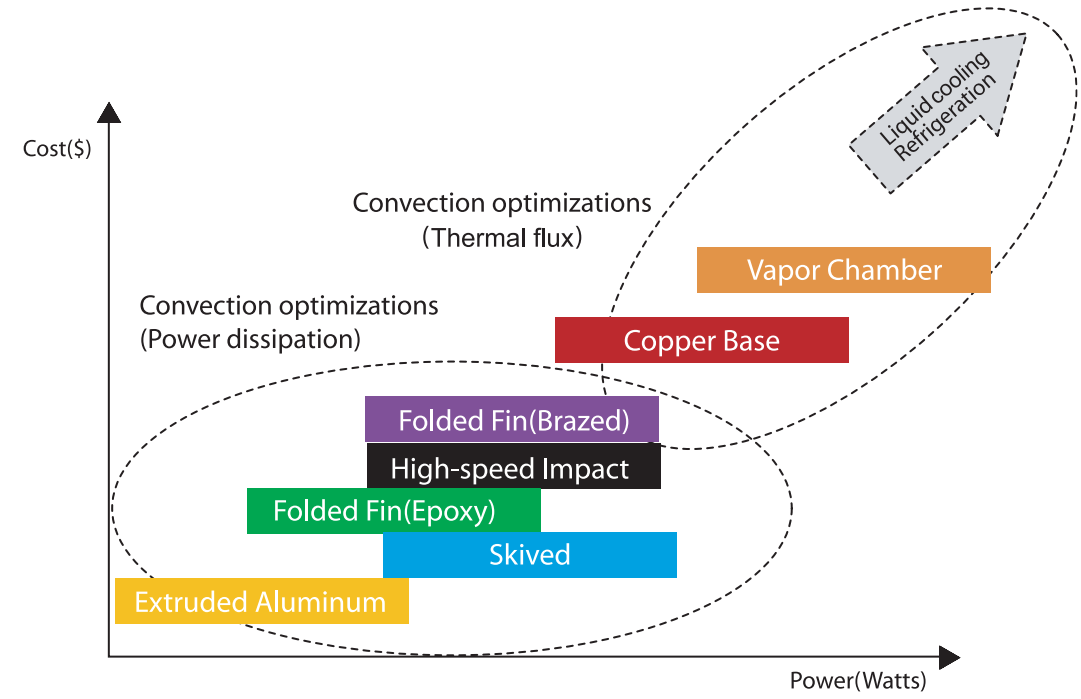




Brazing Technology



Heat Sink Technology



Heat Sink Technology Roadmap

Company Profile

히트텍(주)은 알루미늄 브레이징 기술을 기반으로 자동차 공조용 열교환기, 전자·통신용 냉각기, 가전 공조용 열교환기와 산업기계용 열교환기를 개발·생산하며 OEM 제품을 공급하고 있습니다.

고성능·소형화 요구가 높아지면서 열전달 기술의 과제도 복잡해지고 있습니다. 히트텍(주)의 엔지니어들은 다양한 관점에서 이를 연구하고 효과적인 열관리 솔루션을 개발합니다.

지속적인 성원과 관심을 부탁드립니다.

히트텍 주식회사

Using aluminum brazing technology, Heattech Co., Ltd. develops and manufactures heat exchangers and cooling solutions for automotive air conditioning, electronics, telecommunications, home appliances, and industrial machinery. We also supply OEM products tailored to customer needs.

As demand grows for high performance and compact products, heat transfer challenges are becoming more complex. Our engineers develop effective thermal management solutions from multiple perspectives.

We appreciate your continued support and interest.

Heattech Co., Ltd.

Certificates


Certificate of Registration

nqa

This is to certify that the Quality Management System of:

HEATTECH CO., LTD.

42, Geumgok-ro, Jiksan-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, 31028, Korea
(IATF USI: 6YY2KE)

applicable to:

Manufacturing of heat exchangers and heat sinks

has been assessed and registered by NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable, LU5 5ZX, UK

against the provisions of:

IATF 16949:2016
(Clause 8.3 product design of IATF 16949:2016 is justifiably excluded)

This registration is subject to the company maintaining a quality management system to the above standard, which will be monitored by NQA.

NQA Certificate No: T 7966
IATF Certificate No: 0522699
First Issue Date: 11 June 2024
Valid Until: 10 June 2027
Version: 1

Managing Director

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Revision Date: Feb 2017 Page 1 of 1 Issue 5


INSTITUTE OF GLOBAL CERTIFICATION

Institute of Global Certification
IGC
Management System Certification Body No. MSCB-105

CERTIFICATE

No. 23-C-2987 Rev. 0

Heattech co.,Ltd

#42 Gumgok-Ro Jiksan-Eub Cheonan-Si Chungcheongnam-Do, Republic of Korea

Company Reg. No.: 312-81-48212

has documented and implemented system in compliance with the requirements of

ISO 14001:2015
Environmental Management System
for
Manufacture of Heat Exchangers and Heat Sinks

IAF Code: 18

The certificate is issued on the basis of the results mentioned in the pertinent audit report. Validity of the certificate is conditionally limited by positive results of surveillance audits, which the certified company is committed to undergo.

This certificate can be invalid if the certificate holder does not fulfill the conditions set out in the certification agreement.

Initial issue date: Nov. 21. 2020
Re-issue date: Nov. 14. 2023
Expire date: Nov. 21. 2026

G. Gilbert
Head of Certification Body

Rm. 501, Daeryung techno town, 638, Seobusaet-gil, Geumcheon-gu, Seoul, Republic of Korea
www.igcert.org


INSTITUTE OF GLOBAL CERTIFICATION

Institute of Global Certification
IGC
Management System Certification Body No. MSCB-105

CERTIFICATE

No. 23-D-1664 Rev. 0

Heattech co.,Ltd

#42 Gumgok-Ro Jiksan-Eub Cheonan -City Chungcheongnam-Do, Republic of Korea

Company Reg. No.: 312-81-48212

has documented and implemented system in compliance with the requirements of

ISO 45001:2018
Occupational Health and Safety Management System
for
Manufacture of Heat Exchangers and Heat Sinks

IAF Code: 18

The certificate is issued on the basis of the results mentioned in the pertinent audit report. Validity of the certificate is conditionally limited by positive results of surveillance audits, which the certified company is committed to undergo.

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Initial issue date: Nov. 14. 2023
Expire date: Nov. 13. 2026

G. Gilbert
Head of Certification Body

Rm. 501, Daeryung techno town, 638, Seobusaet-gil, Geumcheon-gu, Seoul, Republic of Korea
www.igcert.org

We develop and manufacture heat exchangers and cooling systems for electronic components, home appliances, telecommunications, automobiles, and industrial applications.

열교환기를 기반으로 컴퓨터 소자 냉각부터 가전·통신·자동차 및 산업용 냉각장치까지 개발·생산하는 전문업체

IATF 16949
ISO 14001
ISO 45001

Heattech

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