

EY VAATIMUSTENMUKAISUUSVAKUUTUS

Cupori Oy
Kuparitie
PL 60
28101 Pori
Suomi

Täten vakuutan, että Cupori Oy:n tuotenimillään Cupori C210 Ref (Frigo), C221 Ref ja C240 (Ishol) valmistamat, ulkohalkaisijaltaan 6mm - 108mm olevat saumattomat pyöreät kupariputket soveltuvat käytettäväksi kylmäasennusputkina ilmastoinnin jäähdytykseen ja kaupan ja teollisuuden kylmään sekä laitevalmistukseen.

Nämä tuotteet täyttävät **EU:n painelaitedirektiivin (PED) 97/23/EY** säännökset, mistä osoituksena on oheen liitetty Cupori Oy:n sertifikaatti:
AD 2000-Merkblatt W0 / TÜV NORD Certificate No. 07-203-1326-WP-1321/12

Nämä tuotteet täyttävät myös seuraavan standardin vaatimukset kaikilta osin:
EN 12735-1+A1 Kupari ja kupariseokset. Saumattomat pyöreät kupariputket ilmastoinnin jäähdytykseen ja kylmälaitoksiin. Osa 1: Putkistoputket

Nämä tuotteet on valmistettu sertifioitun **ISO 9001:2008 laatu järjestelmän** alaisuudessa, mistä osoituksena on oheen liitetty Cupori Oy:n sertifikaatti:
ISO 9001:2008 / DNV sertifikaatti No. 2452-2006-AQ-HEL-FINAS

07/01/2015



Mikko Kärkkäinen
Kehitysjohtaja



CERTIFICATE

**Certification Body
of TÜV NORD Systems GmbH & Co. KG**

certifies that the company

CUPORI
Cupori Oy
Kuparitie
FI-28101 Pori

has been verified and recognized as material manufacturer according to

AD 2000-Merkblatt W0

Certificate-No.: 07-203-1326-WP-1321/12

The range of validity and details of the inspection can be taken from
our Letter of Confirmation no. 1326WL41920

The company fulfils the following essential requirements:

Facilities permitting appropriate manufacturing and inspection corresponding to the present
technical standards, quality assurance, which guarantees that manufacturing and inspection of products stated
in our scope of approval are carried out in accordance with technical regulations,
competent supervising and inspecting personnel.

This certificate is valid until

November 2015

Hamburg, 2012-11-22


Marek
Certification Body
of TÜV NORD Systems GmbH & Co. KG



TÜV NORD Systems GmbH & Co. KG • Technikzentrum •
Certification Body for Pressure Equipment (Notified Body, Reg. -No. 0045)
Große Bahnstraße 31 • 22525 Hamburg
Telephone +49 40 8557-0 • Fax +49 40 8557-2710 • E-mail: technikzentrum@tuev-nord.de

CERTIFICATE

**Quality Assurance System
for Material Manufacturer
acc. to Pressure Equipment Directive 97/23/EC**

Certificate no.: 07-202-1326 WZ-1321/12

**Name and address
of manufacturer:**

CUPORI
Cupori Oy
Kuparitie
FI-28101 Pori

This is to certify that the manufacturer has implemented and applies a QA System.
This QA System has been subjected to a specific assessment for material acc. to Directive 97/23/EC, annex I, sec. 4.3 with regard to the materials mentioned within the scope of approval.

Approved: QA System acc. to AD 2000-Merkblatt W0

Audit report no.: 1326WL41920

Scope of approval: Seamless tubes of copper alloys

Details of the scope are mentioned in the annex of the certificate AD 2000-Merkblatt W0.

Production site: Pori, Finland

The manufacturer disposes of the essential procedures and equipments as well as the required qualified personnel to ensure quality of manufacturing and testing the materials and products mentioned in the scope of approval.

Hamburg, 2012-11-22



**Certification Body
for Pressure Equipment
of TÜV NORD Systems GmbH & Co. KG**

Marrek

Notified body (registration no. 0045)

**Remark of validity:
Valid until 2015-11**

TUV NORD Systems GmbH & Co. KG
Zertifizierungsstelle für Druckgeräte
Benannte Stelle 0045
Große Bahnstraße 31
D-22525 Hamburg/Germany

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DNV BUSINESS ASSURANCE

MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 80561-2010-AQ-FIN-FINAS

This is to certify that

CUPORI OY

Kuparitie, 28330 Pori; Finland

has been found to conform to the Management System Standard:

ISO 9001:2008

This Certificate is valid for the following product or service ranges:

DEVELOPMENT AND PRODUCTION OF TUBES AND HOLLOW PROFILES MADE OF COPPER AND
COPPER ALLOYS.

Initial Certification date:

28 June 2010

This Certificate is valid until:

30 April 2015

*The audit has been performed under the
supervision of*

Anssi Kurki
Lead Auditor



FINAS
Finnish Accreditation Service
S001 (EN ISO/IEC 17021)

Place and date:

Espoo, 24 April 2012

for the Accredited Unit:

DNV CERTIFICATION OY/AB,
FINLAND

Osmo Flink

Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

DNV Certification OY/AB Keilasatama 5, 02150 Espoo, Finland. Telephone: +358 10 292 4200 – www.dnvba.com