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IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.

CERTIFICATO N. 9160.EVE1
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

EVERmed S.r.l.

VIA GALILEO GALILEI 2 - 46020 MOTTEGGIANA (MN)

UNITA' OPERATIVE / OPERATIVE UNITS

VIA GALILEO GALILEI 2 - 46020 MOTTEGGIANA (MN)

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2015

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Produzione, commercializzazione e assistenza post vendita di apparecchi scientifici, frigoriferi, congelatori e relativi accessori atti alla produzione di caldo e freddo per la conservazione di prodotti in ambito medicale, scientifico ed industriale

Production, marketing and after sale service of scientific devices, refrigerators, freezers and accessories for the production of warm and cold for the storage of products in the medical, scientific and industrial fields

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 9001:2015 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE

*THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS*

DATE:	PRIMA CERTIFICAZIONE	EMISSIONE CORRENTE	SCADENZA
	<i>FIRST CERTIFICATION</i>	<i>CURRENT ISSUE</i>	<i>EXPIRY</i>
	2011-10-26	2020-09-09	2023-10-23

IMQ S.p.A.- VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ornago



SGQ N° 005 A

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

IAF: 29, 19

La validità del certificato è subordinata a sorveglianza annuale e riesame completo
del Sistema di Gestione con periodicità triennale
*The validity of the certificate is submitted to annual audit and a reassessment
of the entire Management System within three years*



Organismo di Certificazione Federato CISQ
www.imq.it



www.cisq.com

CISQ è la Federazione Italiana di Organismi di
Certificazione dei sistemi di gestione aziendale.
*CISQ is the Italian Federation of management
system Certification Bodies.*



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

CISQ/IMQ has issued an IQNet recognized certificate that the organization:

EVERmed S.r.l.

VIA GALILEO GALILEI 2 - 46020 MOTTEGGIANA (MN)

has implemented and maintains a

Quality Management System

for the following scope:

Production, marketing and after sale service of scientific devices, refrigerators, freezers and accessories for the production of warm and cold for the storage of products in the medical, scientific and industrial fields

Further clarifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization

which fulfills the requirements of the following standard:

ISO 9001:2015

Issued on: 2020 - 09 - 09

Expires on: 2023 - 10 - 23

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: IT - 79331



Alex Stoichituiu
President of IQNET



Ing. Mario Romersi
President of CISQ

IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
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NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
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CERTIFICATO N. 9124.EVE2
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

EVERmed S.r.l.

VIA GALILEO GALILEI 2 - 46020 MOTTEGGIANA (MN)
UNITA' OPERATIVE / OPERATIVE UNITS

VIA GALILEO GALILEI 2 - 46020 MOTTEGGIANA (MN)

E' CONFORME ALLA NORMA / IS IN COMPLIANCE WITH THE STANDARD

ISO 13485:2016

PER LE SEGUENTI ATTIVITA' / FOR THE FOLLOWING ACTIVITIES

Produzione e assistenza post vendita di dispositivi medici e relativi accessori atti alla produzione di caldo e freddo per la conservazione di prodotti in ambito medicale
Production and after sale service of medical devices and accessories for the production of warm and cold for the storage of products in the medical field

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 13485:2016 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 13485:2016 requirements may be obtained by consulting the organization

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL
REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE

*THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS*

DATE:	PRIMA CERTIFICAZIONE	EMISSIONE CORRENTE	SCADENZA
	<i>FIRST CERTIFICATION</i>	<i>CURRENT ISSUE</i>	<i>EXPIRY</i>
	2011-10-26	2020-09-09	2023-10-23

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Flavio Ornago



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Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC
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La validità del certificato è subordinata a sorveglianza annuale e riesame completo
del Sistema di Gestione con periodicità triennale
*The validity of the certificate is submitted to annual audit and a reassessment
of the entire Management System within three years*



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*CISQ is the Italian Federation of management
system Certification Bodies.*



EC CERTIFICATE

Certificate No 1448/MDD

Product Quality Assurance System Approval Certificate

On the basis of our assessment carried out according to Annex VI, section 3 of the Directive 93/42/EEC and its revised version, we hereby certify that:

EVERmed S.r.l.

46020 MOTTEGGIANA (MN) - VIA GALILEO GALILEI 2 (ITA) - Italy

manages in the factory of:

46020 MOTTEGGIANA (MN) - VIA GALILEO GALILEI 2 (ITA) - Italy

a quality assurance system ensuring the conformity of the following products:

Blood bank refrigerators

Plasma storage freezer

series and type refs in the Annex

with relevant essential requirements of the aforementioned directive (as far as the final inspection is concerned) and it is subject to surveillance as specified in section 4 of Annex VI. For class IIb devices, this certificate is valid only with the relevant certificate of Annex III.

Reference to IMQ files Nos:

10AK00079; 10EN00014; 10AO00093; DM16-0000591; DM20-055309-01.

This Approval Certificate is issued by IMQ as Notified Body for the Directive 93/42/EEC and its revised version. Notified Body notified to European Commission under number: 0051.

Date: 2011-06-10
Updated: 2020-09-09
Substitution Date: 2016-06-09
Expiry Date: 2024-05-26


Giorgio Fulvio
IMQ DocuSign



EC CERTIFICATE

Certificate No 1448/MDD

Annex

Blood bank refrigerators

Series: BBR Type ref. BBR 110 W V xPRO; BBR 110 W H xPRO; BBR 130 W xPRO; BBR 130 S xPRO; BBR 270 W xPRO; BBR 270 S xPRO; BBR 370 W xPRO; BBR 370 S xPRO; BBR 440 W xPRO; BBR 440 S xPRO; BBR 530 W xPRO; BBR 530 S xPRO; BBR 625 W xPRO; BBR 625 S xPRO; BBR 925 W xPRO; BBR 925 S xPRO; BBR 1160 W xPRO; BBR 1160 S xPRO; BBR 1365 W xPRO; BBR 1365 S xPRO.

Trade mark EVERmed

Plasma storage freezer

Series: LDF Type ref. LDF 270 W; LDF 270 W xPRO; LDF 270 S; LDF 270 S xPRO; LDF 370 W; LDF 370 W xPRO; LDF 370 S; LDF 370 S xPRO; LDF 440 W; LDF 440 W xPRO; LDF 440 S; LDF 440 S xPRO; LDF 530 W; LDF 530 W xPRO; LDF 530 S; LDF 530 S xPRO; LDF 625 W; LDF 625 W xPRO; LDF 625 S; LDF 625 S xPRO; LDF 925 W; LDF 925 W xPRO; LDF 925 S; LDF 925 S xPRO; LDF 1160 W; LDF 1160 W xPRO; LDF 1160 S; LDF 1160 S xPRO; LDF 1365 W; LDF 1365 W xPRO; LDF 1365 S; LDF 1365 S xPRO.

Trade mark EVERMED

Series: LF Type ref. LF 140 W; LF 140 W xPRO; LF 140 S; LF 140 S xPRO; LF 270 W; LF 270 W xPRO; LF 270 S; LF 270 S xPRO; LF 370 W; LF 370 W xPRO; LF 370 S; LF 370 S xPRO; LF 440 W; LF 440 W xPRO; LF 440 S; LF 440 S xPRO; LF 530 W; LF 530 W xPRO; LF 530 S; LF 530 S xPRO; LF 625 W; LF 625 W xPRO; LF 625 S; LF 625 S xPRO; LF 925 W; LF 925 W xPRO; LF 925 S; LF 925 S xPRO; LF 1160 W; LF 1160 W xPRO; LF 1160 S; LF 1160 S xPRO; LF 1365 W; LF 1365 W xPRO; LF 1365 S; LF 1365 S xPRO; LF 2100 W; LF 2100 W xPRO; LF 2100 S; LF 2100 S xPRO.

Trade mark EVERMED

Series: LFG Type ref. LFG 530 W; LFG 530 W xPRO; LFG 530 S; LFG 530 S xPRO; LFG 625 W; LFG 625 W xPRO; LFG 625 S; LFG 625 S xPRO; LFG 1160 W; LFG 1160 W xPRO; LFG 1160 S; LFG 1160 S xPRO; LFG 1365 W; LFG 1365 W xPRO; LFG 1365 S; LFG 1365 S xPRO.

Trade mark EVERMED

Series: PDF Type ref. PDF 270 W; PDF 270 W xPRO; PDF 270 S; PDF 270 S xPRO; PDF 370 W; PDF 370 W xPRO; PDF 370 S; PDF 370 S xPRO; PDF 440 W; PDF 440 W xPRO; PDF 440 S; PDF 440 S xPRO; PDF 530 W; PDF 530 W xPRO; PDF 530 S; PDF 530 S xPRO; PDF 625 W; PDF 625 W xPRO; PDF 625 S; PDF 625 S xPRO.

Trade mark EVERMED

Date: 2011-06-10
Updated: 2020-09-09
Substitution Date: 2016-06-09
Expiry Date: 2024-05-26


Giovanni Felvia
IMQ
DocuSign



LABORATORY COMBINATION REFRIGERATOR/FREEZER LCRF 1160



- **Structure** : upright type, realized in stainless steel 18/10 AISI 304 both in- and outside. The storage compartment is divided vertically into 2 storage compartments fully insulated and completely independent between them, in the right door, the refrigerator compartment, while at the left door, the freezer. All the internal corners are rounded to make easy any cleaning operations and the internal bottom is tray type to contain spills
- **Insulation** : high density (40 Kg/m³) foamed-in-place polyurethane, with a thickness of 75 mm. CFC-free
- **Feet** : Nr 4 made in stainless steel 18/10 AISI 304, adjustable in height for levelling
- **Insulated door** : Nr 2, hinged, side-by-side, all made with the same material and insulation as the rest of the structure (stainless steel 18/10 AISI 304 always both in- and outside). Both the doors are provided with a removable magnetic rubber gasket in order to grant a perfect hermetic closing. The handles are flush-fitting type so they do not increase the size of the refrigerator. Both the doors are also fitted with a spring loaded automatic closing device for openings inferior 90° and with special door switches that stop the internal ventilation at the door opening (to limit the air cold loss) and light the internal lighting at every opening
- **Internal equipment** : Nr 6, (3 for each door), storage open wire shelves realized sheet steel with a strong plastic coating (rust-proof material). The shelves are mounted on special anti-tilt stainless steel slides that allow the shelf extraction and they can be easily removed and adjusted in height without the use of any tool. The special internal racking-system allows a great flexibility of the internal fitting with the possibility of interchange and combine both shelves and

drawers (drawers optionally available)

- Shelf dimensions (W x D cm) : 53 x 55
- Shelf loading capability (Kg) : 35 (with uniformly stored material)
- **Internal lighting** : Nr 2 bulbs, one for each door, both mounted in the bottom part of the control panel, with automatic activation both at every door opening and even through a touchpad on the control panel
- **Control panels** : Nr 2, one for each compartment, both located in the top part of the structure (above the door). The control panels are both microprocessor operating with 6 soft-touchpads and LED display, allowing the control of all the functions and working status of the appliance (including alarms). The main functions of the control panels are :
 - LED display, with bright indication, red colour, of the actual internal temperature and enlightened icons in green colour indicating the appliance working status (compressor functioning, defrosting, fan running, etc.)
 - Digital temperature adjusting and displaying with an accuracy of 0,1°C
 - Keyboard buttons with locking protection, manually activable, to avoid tampering from unauthorized persons
 - Visual and acoustic alarm signalling (with automatic resetting) for:
 - high and low temperature with limits programmable from the user
 - door ajar, delayed to allow the standard operations
 - power failure (at the return of the mains supply)
 - anti-freezing evaporator
 - sensors failure
- Muting facilities for the acoustic alarms with maintaining of the visual indication of the alarm condition



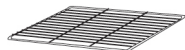
LABORATORY COMBINATION REFRIGERATOR/FREEZER LCRF 1160

- Alarms memory for the last 10 alarm conditions, with the possibility of checking from the display, the sort of alarm, when the alarm is started, when it is ended and which is the highest or lowest peak reached from the temperature (where applicable)
- Ntc type sensors for a high accuracy of the temperature control
- NO/NC contact to remote the alarm signals
- **Cooling unit** : Nr 2, one for each compartment, both top mounted, completely independent between them. Each condensing unit is compounded by Nr 1 hermetic compressors and Nr 1 finned condenser, air cooled through a fan. Also, in the ceiling of each storage chamber, is mounted the finned evaporator with copper pipes, that is housed into a stainless steel cover that incorporate the fan. All the mounted components are industrial grade to grant the maximum reliability
- **Refrigerant** : R404a CFC-free
- **Refrigeration (both compartments)** : forced-air, through a fan, granting the maximum temperature uniformity and stability inside of the cabinet
- **Defrosting (both compartments)** : completely automatic, thermostat controlled. The condensate water is automatically channelled into an heated tray, located under cabinet, for the automatic evaporation of the condensate water
- **Temperature range** : REFRIGERATOR COMP. : adjustable between 0°C / +15°C
: FREEZER COMP. : adjustable between -5°C / -25°C
- **Voltage (V/ph/Hz)** : 220-230/1/50
- **Plug** : Schuko type (Nr 2, one for each compartment)
- **Breakers** : Nr 4 glass cartridge fuses with a rating of 10A and 16A, at protection of the appliance
- **Noise level (dB(A))** : ≤ 52
- **Gross capacity (litres)** : REFRIGERATOR COMP. : 600
: FREEZER COMP. : 600
- **Net capacity (litres)** : REFRIGERATOR COMP. : 530
: FREEZER COMP. : 530
- **Dimensions (W x D x H cm)** : 150 x 70 x 210
- **Net weight (Kg)** : 245
- **Packed dimensions (W x D x H cm)** : 158 x 98 x 224 (3,47 m³)
- **Gross weight (Kg)** : 275



LABORATORY COMBINATION REFRIGERATOR/FREEZER LCRF 1160

ACCESSORIES AVAILABLE:



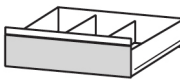
Extra wire shelf



Extra stainless steel wire shelf



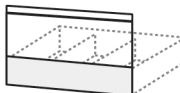
Wire basket



Stainless steel drawer



Plastic partitions for drawers



Front top for drawers



Kit of castors



Safety door lock with key



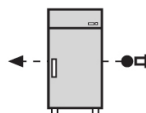
Temperature chart recorder



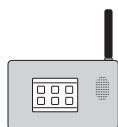
Electronic temperature printer



Internal electrical socket



Cable port with cover



GSM/GPRS telephone dialer

**240V / 60 Hz**

Different voltage



Wooden crate packing



Vers. May 14

* The declared performances are referred at +32°C ambient temperature, relative humidity of 70% and without any internal thermal mass (empty cabinet).

* Should it be necessary or useful without undermining any model essential features, technical and stylistic characteristics are subject to be changed without manufacturer's previous notice.