In order to respond better to customer requirements and expectations, LPG Systems is continuously researching ways of improving the design and quality of its products. This will explain the few minor differences between your equipment and the item described in this guide.

ATTENTION

GU 1601 - Kr
Edition A - 02/18

Congratulations on the purchase of your CELLU M6® Alliance Medical. This model represents the fruits of numerous years of experience in the design and production of cutaneous tissue treatment systems. You will experience fully the technical perfection and reliability of LPG Systems, which is the leader in this sector.

With the aim to continuously provide satisfaction, your device is equipped with a specific software devised to ensure connection with the LPG dedicated server. The data collected through this software will allow LPG to give you better services in respect of support and maintenance.

This operator’s manual contains the operating description, basic maintenance instructions to be performed periodically and the safety instructions.

Your device is intended for use in the treatment of connective tissue. It should be used only by a professional who has attended the manufacturer’s training provided by LPG Systems or an approved provider, if you live outside of France.

If you have any doubts whatsoever concerning the operation or maintenance of your equipment, please do not hesitate to contact LPG via the Customer Service Department of your distributor.

+33 (0)4 75 78 69 00

Please read the complete manual carefully before using your equipement.

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PACKAGE CONTENTS

- One CELLU M6® Alliance Medical device
- One Alliance 80 head
- One Alliance 50 head
- One TR30 head
- One set of micro-nozzles and micro-heads
- One Ergolift® head
- Two Ergolift® chamber (Lift20 and Lift10)
- One electrical power cord
- One unpackaging instructions and quick installation guide
- One marketing set

Liste of accessories provided with your device:

Depending on the version you have, [see serial number on the nameplate], some protocols are not activated and their accessories are not provided. Accordingly, the paragraphs describing them do not concern this version [see table below].

In any doubt about the operation of your unit or to evolve into a complete model, please contact the Customer Service of LPG Systems or your distributor.

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ATTENTION

Unpackaging instructions to be retained.
ATTENTION

The manufacturer reserves the right to amend the product technical specifications without prior notice. Any reproduction – even in part – is prohibited. All the illustrations in this operator's manual are non-binding.

INTENDED USE

The CELU M6® Alliance Medical device is intended for therapeutic use. It can be used to:

1. Reduce secondary lymphedema of the arm after a mastectomy
2. Improve secondary lymphedema
3. Improve lymphatic circulation in the treated area
4. Relief of minor muscle aches and pains
5. Relieve muscle spasms
6. Temporary improvement in local blood circulation
7. Temporary relief of the minor muscular pain associated with DOMS (Delayed Onset Muscle Soreness)
8. Improves local circulation during burn rehabilitation
9. Reduce the appearance of cellulite and the circumference of treated areas
10. Temporarily improve lymphatic circulation and local blood circulation to improve skin trophicity in the treated areas
11. Improvement of skin quality, scars, fibrosis
12. Improvement of skin aging (wrinkles, fine lines, skin sagging, fat infiltration, firmness, elasticity, complexion, eye bags)
13. Stimulation of fibroblasts (collagen, elastin, hyaluronic acid synthesis)

The machine can be used in hospitals and rehabilitation clinics by specialists and physical therapists. It can be used on patients of any age, any weight, any sex. It is an independent device that cannot be combined with other machines. It should only be used by professionals who have been specially trained by LPG Systems how to use it and is not suitable for use at home.

OPERATING PRINCIPLES:

The operating principles of the medical device CELU M6® Alliance Medical consist of a suction force coupled with movements of rolls / valves, performed with treatment heads. These heads are placed on the healthy skin of the patient and then moved across the area to be treated by the professional who has been trained by LPG Systems.
For detailed instructions on using the touch interface, refer to the touch interface operating manual received during training and available from customer service.

ATTENTION
The unit can only operate if it is connected to the mains by its power cord and provided the ON switch has been actuated and the green voltage light is on. After switching on the unit, please wait a few seconds for the screen to display information.
In cases where the unit has not been moved for a long time, it is possible that marks may form on the ground where the casters are. This phenomenon is the result of a chemical reaction between the components of some floorings and those of the wheels of the CELLU M6® Alliance.

**ATTENTION**

In cases where the unit has not been moved for a long time, it is possible that marks may form on the ground where the casters are. This phenomenon is the result of a chemical reaction between the components of some floorings and those of the wheels of the CELLU M6® Alliance.
IMPORTANT SAFETY INFORMATION

All safety precautions must be observed whilst using electrical equipment. Please read all safety notices and precautions prior to use of the equipment.

DANGER - TO MINIMISE THE RISK OF ELECTRICAL SHOCK:

• Always disconnect the equipment from the electrical supply outlet after use and before cleaning and maintenance.
• Check that the supply voltage of the unit indicated on the data plate complies with the mains voltage.
• The unit must be connected by the power cord supplied to a grounded outlet in accordance with current electrical standards. Electrical adapters must not be used with this equipment.
• Ensure that the unit is connected to a system with a differential protection against DC and AC.

WARNING

• TO MINIMISE THE RISK OF BURNS, FIRE, ELECTRICAL SHOCK OR INJURY:
  • The equipment must not be left unattended whilst connected to the electrical supply.
  • Disconnect the unit from the electrical supply if it is not going to be used for a long period.
  • Special attention is required whilst using the equipment with, or in the proximity of children or disabled persons.
  • Never use the unit for purposes other than those recommended by LPG Systems. Only use the treatment heads supplied with your unit or recommended by LPG.
  • Never use the equipment if:
    The electrical power cord or outlet is damaged. The equipment does not function correctly. The equipment is damaged or has fallen or been dropped. The equipment has been exposed to excessive humidity.
    Do not move the unit by pulling the electrical power cord.
    Fully unwind the electrical power cord and keep it away from warm surfaces.
    Never use the equipment if the ventilation ports are obstructed. Ensure that the ventilation ports are kept clear of dust or other contaminants.
    Do not allow solid debris, liquid or other foreign bodies to fall or be sucked into the unit, as these could cause damage.

PRECAUTIONS FOR USE

ATTENTION: KEEP THESE INSTRUCTIONS.
Your device should be used on healthy skin. It is important to read and respect the following precautions and contraindications before using your device.

• Never use the equipment on a dusty, uneven floor, or in a moist atmosphere.
• Never use the equipment in the presence of aerosols or oxygen.
• Before disconnecting the unit from the electrical supply, set all controls to the ‘off’ position and unplug the unit. The disconnection of the unit is disconnecting the power outlet.
• It is prohibited to modify this equipment without prior authorisation from the manufacturer.
• It is prohibited to use components or spare parts non recommended by LPG.
• Return the device to LPG Systems Service Center for examination and repair.
• Never use the equipment on a dusty, uneven floor, or in a moist atmosphere.
• Never use the equipment in the presence of aerosols or oxygen.
• Before disconnecting the unit from the electrical supply, set all controls to the ‘off’ position and unplug the unit. The disconnection of the unit is disconnecting the power outlet.
• Do not lean, rest, or sit on the unit.
• When crossing a threshold or step, we recommend moving the unit carefully by firmly holding the central arm monitor stand to avoid the risk of tipping.
• Do not use the USB connection during treatment.
• Do not operate the unit in unsuitable environmental conditions (see technical specifications).
• Ensure that the unit is connected to a system with a differential protection against DC and AC.
• The power plug is used as disconnect device. The disconnection of the unit is disconnecting the power outlet.
• It is prohibited to modify this equipment without prior authorisation from the manufacturer.
• It is prohibited to use components or spare parts non recommended by LPG.
• Return the device to LPG Systems Service Center for examination and repair.
• Do not use the treatment heads in contact with vegetable oils.

ATTENTION

Europe VII-H05VF3G1,50-C19; Italy I/3/16-H05VF3G1,50-C19; Switzerland 23G-H05VF3G1.50-C19; UK BS13/13-H05VF3G1,50-C19; Japan 498GJ-VCTF3X2.00-C19; USA, Canada, Mexico N5/15-SJT3X14AWG-C19 (connect to Hospital grade receptacle in hospital environment).
This unit contains programs to help the operator obtain the best anticipated results for each case undergoing treatment. Under no circumstances may these programs be construed as a guarantee of successful treatment, which varies, depending on the morphology, physiology and eating behavior of each patient.

**ATTENTION**

- Do not treat open wounds, the eyes, intra-cavity areas, mucous membranes, the genitals or breasts.
- This device is not recommended for pregnant women. In the event of pregnancy, do not treat the lumbar-abdominal region. Consult with a doctor with regard to this treatment.
- Do not treat a patient with an infectious disease, a growing tumor, a phlebitis, a wound, or an infected area.
- Do not treat a patient with skin cancer, a visible tumor, or other cancerous lesions. Consult with a doctor in cases where the patient has a case history of tumors or is in remission.
- Do not treat inflammatory areas or scars without medical advice and LPG technical training for the affected areas.
- Do not treat people with circulatory problems without first consulting their doctor and without training in LPG technology for the affected areas.
- Do not treat a patient with an unexplained and persistent pain without medical advice and without training in LPG technology for the affected areas.
- To avoid bruising, exercise caution when determining a patient’s level of sensitivity and avoid use on patients taking anticoagulant drugs.

**CONTRA-INDICATIONS**

- Stop treatment immediately if the patient experiences pain and consult a doctor.
- This device should not be used on all dermatoses, skin rashes, herpes, inflammatory or infectious acne or vitiligo.
- Because of the risk of interference, it is important that the professional ensures the patient is not equipped with a personal medical device such as a pacemaker. If this is the case, the professional should obtain details about the device in question to ensure that any interference will not affect the correct use of the equipment.
- As this list is not exhaustive, always seek out medical advice in the event of doubt.
- For a more detailed list of indications and against indications, refer to training manuals.
- Stop treatment immediately if the patient experiences pain and consult a doctor.
- This device should not be used on all dermatoses, skin rashes, herpes, inflammatory or infectious acne or vitiligo.
- Because of the risk of interference, it is important that the professional ensures the patient is not equipped with a personal medical device such as a pacemaker. If this is the case, the professional should obtain details about the device in question to ensure that any interference will not affect the correct use of the equipment.
- As this list is not exhaustive, always seek out medical advice in the event of doubt.
- For a more detailed list of indications and against indications, refer to training manuals.

**ELECTROMAGNETIC COMPATIBILITY**

- Your CELLU M6® Alliance Medical device requires special care concerning the EMC, it must be installed and service according to the information provided in this user guide.
- Portable and mobile RF communication devices must not be used near your device, they can cause undesired operation.
- The use of other treatment heads than those provided by LPG may result in increased emissions or decreased immunity of the device.
- Your CELLU M6® Alliance Medical device should not be used adjacent to or stacked with other medical devices.
- Interference may occur near equipment marked with the following symbol:

For more information concerning the electromagnetic compatibility, refer to appendix « Electromagnetic compatibility »
The identification rating plate is located on the underside, at the back of the unit. Identification rating plates may vary. The approved one is one on your machine.

ATTENTION

Proscribe aggressive products such as acetone, trichloroethylene or alcohol at 90°.
Your device contains two filter cartridges and one filter foam. These components guarantee the efficiency of your unit and prolongs its useful life.

Ensure that they are changed as soon as the command screen displays one of these messages (Fig 1-2):

Icon indicating a filter change is required (Fig. 2).

Access the ‘filter change’ menu as follows:

Select the ‘maintenance’ menu by pressing the icon indicated (Fig. 3).

Select the ‘filter’ menu by pressing the icon indicated (Fig. 4).

The ‘filter change’ screen indicates which filter requires changing (Fig. 5).

Replace the filter cartridges as follows:

1. Open the filter access door. (Fig 1)

2-3. Unscrew and remove the filter cartridges and replace them with new ones. (Fig 2 et Fig 3)

4. Remove the filter foam and replace it with a new one. (Fig 4 et Fig 5)

Remember to purchase new filter cartridges from the LPG Systems Customer Service Department so you always have a spare.

5. Once the filter cartridge is replaced, the filter meter should be reset by pressing the icon indicated: (Fig 6)

Attention

The device must never be used without a filter. If no filter is fitted, the device must be switched off.
CONNECTING / DISCONNECTING THE MOTORIZED TREATMENT HEADS

To connect the heads to the hose, follow the procedure below.
Position the locking ring in the locked position (Fig. 1)
Position the end of the hose so that the hose key is lined-up with the key slot of the treatment head connection (Fig. 2)
Push the hose into the treatment head connection until it clicks into place.

To disconnect the heads to the hose, follow the procedure below.
Position the locking ring in the unlocked position (Fig. 3)
Pull the locking ring towards the hose (Fig. 4)
Carefully remove the hose by pulling it by the white ring (Fig. 5)

CONNECTING / DISCONNECTING THE ADAPTER

To connect or disconnect the hose adapter, follow the procedures described on the chapter 4.4 « Connecting / Disconnecting the motorized treatment heads ».
The connection is made with a simple push/pull movement.

Only the micro-heads and the micro-nozzles can be connected to the adapter. The connection is made with a simple push/pull movement.
INSTRUCTION TO REMOVE USB PROTECTIVE COVER

Remove the access cover to the USB port by using the appropriate tool.

MAINTENANCE LOG SHEET

Replacement of filter cartridges: To be done when the warning message. Replacement of sealing flap: To be done when the flaps no longer treat the skin properly. They should be replaced after every 100 hours of use.

<table>
<thead>
<tr>
<th>DATE</th>
<th>N° OF HOURS</th>
<th>OPERATION PERFORMED</th>
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REPLACING THE POWER CORD

If the power cord of your device is damaged, please contact LPG Systems Customer Service for a replacement.

LPG Systems Customer Service: +33(0)4 75 78 69 00
If your unit is not working properly, proceed with the following checks before calling Customer Services:

- Is the unit properly connected to a mains plug?
- Is the mains plug live?
- Is the ON switch lit up?
- Are the filter cartridges clean and correctly placed?
- Are the hoses properly connected?
- Are the treatment heads properly connected?
- Is the connected treatment head connected corresponds to that shown on the screen?

Once these checks have been carried out and if the malfunction persists, please contact Customer Services of LPG Systems or the nearest authorized dealer, indicating the model of your unit and its serial number.

Service Client de LPG Systems :
+33 (0)4 75 78 69 00

Dimensions LxWxH: .................................................. 61x70x140 cm
Net weight: ............................................................... 80,5 kg
Maximum set depression: ............................................. 69 kPa (690 mbar)
Cooling: ................................................................. by mechanical ventilation incorporated in the pump
Protection index: ...................................................... IP 20
Electrical protection class: .......................................... 1
Wifi: ................................................................. 2,4Ghz b/g/n
Electrical features: ..................................................... 100-240V 50Hz 730W
................................................................. 100-230V 60Hz 730W

Operating environmental features:
Ambient temperature: .................................................. + 10 à + 30°C for normal use.
Ambient relative humidity: .......................................... 30 à 75% without condensation.
Atmospheric pressure: .................................................. 800 to 1050 hPa (For use in a normally ventilated room)
Max altitude: ............................................................ 2500m

Environmental characteristics of transport and storage:
Temperature: ............................................................... -20°C to +70°C
Ambient relative humidity: .......................................... 10 to 90% without condensation
Atmospheric pressure: .................................................. 800 to 1050 hPa (For use in a normally ventilated room)

Your device is equipped with patented treatment heads (applied parts type of BF).

The CELLU M6® Alliance Medical device is marked ☺ as a medical device by virtue of Annex II of regulation 93/42/EEC (applicable standards IEC 60601-1 Ed3 and related standards).
TREATMENT HEADS

CELLU M6® Alliance Medical

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Registered trademark
DESCRIPTION OF THE ALLIANCE 80 HEAD

The Alliance 80 head can be used to the Endermologie body treatment.

ADJUSTMENT OF ROLLER AND FLAP POSITION

Alliance head 80 has an adjustable stop with 2 positions for adjusting the distance between the motorized roller and of the damper.

When the cursor is in the horizontal position, the maximum mobility of the rollers is ensured.

When the cursor is in the vertical position, the minimum mobility of the rollers is ensured.

To change the adjustment slider turns it into the holding down to the desired position, as shown in the photo below:
The Alliance 50 head can be used to the therapeutic treatment (fibrosis, edema, inflammation ...).

**Adjustment of roller and flap position**

Alliance head 80 has an adjustable stop with 2 positions for adjusting the distance between the motorized roller and the damper.

When the cursor is in the horizontal position, the maximum mobility of the rollers is ensured.

When the cursor is in the vertical position, the minimum mobility of the rollers is ensured.

To change the adjustment slider, turn it into the holding down to the desired position, as shown in the photo below:
The Ergolift chamber Lift 20 can be used to the treatment of large areas with fine tissues, and sensible areas. The Ergolift chamber Lift 10 can be used to the treatment to tight areas, eyes and lip contour, hands and fingers.

Only the Lift 20 and Lift 10 can be connected to the Ergolift head. They can be connected and disconnected by a simple push-pull action.
For reasons of hygiene, the maintenance of the treatment heads should be performed after each use, using antiseptic wipes impregnated with a bactericidal and fungicidal solution. Special attention must be given to the maintenance of the parts that are in contact with the patient.

**THE ALLIANCE 80 HEAD**

1. Remove the sealing flaps (2 up flaps and 1 down flap) as showed in the pictures below (fig 1 à 4).
2. Thoroughly rub for at least one minute with the wipes as describe here below:
   a) Flaps and their housing (fig 5 to 7).
   b) The casing on both sides of the rollers (turn the head over, rotate the rollers manually to clean the entire surface) (fig.8).
   c) The motorized flap (Don’t mobilize the motorized flap) (fig 9 & 10).
   d) Le sabot
3. Reattach the sealing flaps
4. Maintain the storage drawer using LPG wipes, then place the head in it.
THE ALLIANCE 50 HEAD
1. Remove the sealing flaps (2 up flaps and 1 down flap) as showed in the pictures below (fig 1 to 4).
2. Thoroughly rub for at least one minute with the wipes as describe here below:
   a) Flaps and their housing (fig 5 to 7).
   b) The casing on both sides of the rollers (turn the head over, rotate the rollers manually to clean the entire surface) (fig. 8).
   c) The motorized flap (Don’t mobilize the motorized flap) (fig 9 & 10).
   d) Le sabot
3. Reattach the sealing flaps
4. Maintain the storage drawer using LPG wipes, then place the head in it.

THE TR30 HEAD
1. Remove the sealing flaps as showed in the pictures below (fig 1).
2. Thoroughly rub for at least one minute with the wipes as describe here below:
   a) The flaps and their housing (fig 2 & 3).
   b) The casing on both sides of the rollers (turn the head over, rotate the rollers manually to clean the entire surface) (fig. 4).
   c) Le sabot
3. Reattach the sealing flaps
4. Maintain the storage drawer using LPG wipes, then place the head in it.
MICRO-HEADS AND MICRO-NOZZLES

1. Disconnect the micro-heads or micro-nozzles from the adapter.
2. For the micro-heads, use the dedicated tool provided (fig 1 & 2).
3. Thoroughly rub for at least 1 minute the rollers, seal, treatment chamber, micro-heads disassembly tool, and micro-nozzles with LPG wipes soaked in a bactericide and fungicide solution (fig. 3).
4. Refit the rollers and check they spin freely.
5. To maintain the micro-heads use cotton soaked with the same solution.
6. Maintain the storage drawer using LPG wipes, then place the heads in it.

DESINFECTING THE MICRO-HEADS AND MICRO-NOZZLES

The motorized treatment heads (Alliance 80, Alliance 50 and TR30) need to be used with an Endermowear suit. Non-motorized treatment heads (micro-nozzles, and micro-heads) can be used directly on the skin in specific cases.

In these cases, the heads need to be disinfected after each use:

1. Use the maintenance procedure described above.
2. Soak the rollers, micro-heads, disassembly tool, and micro-nozzles in a disinfectant for 12 minutes at 20°C, as recommend on the disinfectant packaging.
3. Carefully rinse the flap and the treatment chamber with sterile or drinking water for at least 1 minute using a large volume of water (approximately 8 liters). Repeat twice for a total of 3 rinses.
4. Dry the parts.
5. Pre-clean the storage drawer using LPG wipes, then place the head in it.

ATTENTION

Use a disinfectant whose active ingredient is ortho-phthalaldehyde (OPA). Before using the disinfectant, read and follow the recommendations, contraindications, and warnings associated with this product. Refer to the instructions for using this solution. All the procedures described in this section must be carried out with the machine turned off and the power cord unplugged. - Do not use corrosive products such as acetone, trichloroethylene, or rubbing alcohol, nor abrasive sponges.
MAINTENANCE

ERGOLIFT HEAD AND ERGOLIFT CHAMBERS

For reasons of hygiene, the maintenance of the treatment heads should be performed after each use, using antiseptic wipes impregnated with a bactericidal and fungicidal solution. Special attention must be given to the rub of the parts that are in contact with the patient.

1. Disconnect the chamber from the Ergolift treatment head. (fig. 1)
2. Remove the flap thanks to the dedicated tool. (fig. 2)
3. Thoroughly rub the Ergolift chamber, the flap and the tool for at least one minute with the wipes as describe here below. (fig. 3)
4. Put the flap back in the Ergolift chamber by following the same steps in the reverse order (fig. 4)

ATTENTION

The use of aggressive products, such as acetone, trichloroethylene, or alcohol at 90°, and abrasive sponges, ultrasound or UV lamps is strictly prohibited. All cleaned and/or disinfected heads should be placed in the storage drawer to avoid any confusion. Use a disinfectant whose active ingredient is ortho-phthalaldehyde (OPA). Before using the disinfectant, read and follow the recommendations, contraindications, and warnings associated with this product. Refer to the instructions for using this solution. All the procedures described in this section must be carried out with the machine turned off and the power cord unplugged.

DESINFECTING OF ERGOLIFT CHAMBERS

The Ergolift head is in direct contact with patient’s skin. Under certain specific applications, it needs to be disinfected after each use:

1. Follow the maintenance procedure described above.
2. Soak the flap and Ergolift chamber in an OPA disinfectant for 12 minutes at 20° C, as recommended on the disinfectant packaging.
3. Carefully rinse the flap and the Ergolift chamber with sterile or drinking water for at least 1 minute using a large volume of water (approximately 8 liters). Repeat twice for a total of 3 rinses.
4. Dry the Ergolift chamber and flap.
5. Clean the storage drawer with antiseptic wipes, then place the Ergolift chamber and flap in it.

ENDERMOWEAR™

LPG Endermowear™ is available in several sizes for men and women and has been specially designed for body treatments. It is intended for personal use, guarantees hygiene, and its opaque areas cover the patient’s intimate parts during the treatment. Endermowear™’s unique material guarantees excellent adhesion to the skin which facilitates movement of the treatment head.

The products are delivered in a bag that the customer can personalize by putting their name on the label. It becomes the customer’s property and can be used for several sessions. For esthetic reasons and hygiene, it should be washed after each use. Please refer to the washing instructions indicated on the bag label.
You have recently acquired an appliance distributed by LPG Systems or an LPG Systems approved distributor. It is the purchaser/user’s responsibility to find out from the local authorities the conditions and professional qualifications required before using the appliance.

The purchase of this equipment implies the legal acceptance by the purchaser/professional user of these general warranty conditions. If the appliance was sold to you by an approved LPG Systems distributor, the purchaser/user should refer to the supplier’s warranty conditions. These may in no way increase the undertakings made by LPG in these present warranty conditions.

The warranty can only be implemented and is only valid if the warranty slip has been duly filled out and returned to LPG Systems within two weeks of delivery, irrespective of the country. Warranty slips that are only partially completed will be rejected. The appliance is guaranteed against manufacturing flaws and defects in the raw materials.

The warranty extends for the shorter of the following two periods: one (1) year OR two thousand (2000) hours of use from the invoice date. During this period, LPG Systems undertakes to exchange or repair free of charge, as quickly as possible, any part that LPG Systems acknowledges as defective, however LPG Systems does not undertake to replace the entire appliance.

Traveling and living expenses for our technicians and transportation costs of the appliance or parts to and from the aftersales service workshop are not covered by this warranty. Replacements and repairs performed within this warranty, with or without immobilization of the equipment, shall not have the effect of extending the warranty period.

Replaced parts become the property of LPG Systems or the approved distributor. No compensation shall be paid for loss of use. Subject to other conditions hereafter, warranty shall apply if the purchaser/professional user has allowed LPG to proceed to necessary repair works.

Warranty exclusion:

• Damage occurring during transportation. Transportation of this equipment and/or spare parts is at the recipient’s own risk. Before taking delivery, it is the recipient’s responsibility to verify the state of the goods and to make a claim against the transport company in the manner usual in the delivery country.

• Non-observance of the installation and operating instructions, failure to carry out maintenance and/or negligence in maintaining the appliance and/or its filter cartridges, connection to a faulty electricity supply or a non-earthed electricity supply or a power supply whose voltage is different to the one indicated on the appliance.

• If an appliance is sold before the end of the warranty period, the warranty is transferred to the purchaser for the remaining warranty period, on the condition that:
  I The original invoice is provided.
  II That the initial vendor is informed of the sale.

• Modification, mounting of accessories or dismantling of the equipment.

• Any operation and/or intervention not specified in the LPG Systems Operating Instructions and performed on the equipment by the purchaser/user and/or any party not approved by LPG Systems.

• Use of consumables, spare parts, inappropriate components or parts not supplied by LPG Systems.

• Blockage of the appliance through aspiration of a foreign body.

• Normal wear and tear of any of the equipment’s parts resulting from normal usage.

• Damages or default resulting of accidental events (falls, impacts...) Damages or default resulting of natural disasters (lightening, water damages...) Fire, negligence or abuses.
GENERAL WARRANTY CONDITIONS

The warranty is limited to the replacement of the components of the device which comply with conditions described above. Under no circumstances shall LPG be liable for any loss or damage as a result or in connection with the device and/or its use, including any financial loss, loss of margin, loss of use, etc. This clause shall apply under any and all legal basis. Whenever the above restriction may not be applicable or enforceable, LPG liability shall be limited to the price for the device and/or the service.

WARRANTY ACTIVATION

You can activate your warranty online by connecting to our warranty webpage:

http://warranty.lpgsystems.com

OR FILL IN THE FORM AND RETURN TO LPG SYSTEMS

Name*: .............................................................
Address*: ..........................................................
Country*: ......................................................
Tel*: ..............................................................
Email: ............................................................
Type of business: ............................................
Profession: .....................................................
Type of unit: CELLU M6® ALLIANCE MEDICAL
Serial number*: .............................................
Date: .............................................................

The personal data collected in this form are sent to LPG Systems, which is responsible for processing it in order to manage customers relations, including after-sales service and warranties. Information with an asterisk must be provided in order for this form to be processed. According to modified French law 78-17 from January 1, 1978 relating to computers, digital files, and freedoms, also known as the “Informatique et Libertés” law, you have a right of access, rectify, and remove personal data about you by contacting LPG Systems in writing at the following address: LPG SYSTEMS – 30, rue Dr Abel – Technoparc de la Plaine – 26000 VALENCE (FRANCE).

ATTENTION

To validate the warranty, detach this slip and return to the address below within 15 days following use of the unit:

LPG SYSTEMS® SA – Technoparc de la plaine-
30, rue du docteur Abel – CS 90035 – 26902 VALENCE Cedex 9 – France
## Electromagnetic Environment - Directives

Portable and mobile RF communications devices should not be used closer to any part of the CELLU M®ALiANCE, including its cables, than the recommended separation distance, calculated from the applicable equation on transmitter frequency. Recommended separation distance:

- For transmitters whose maximum power output is not shown above, the recommended separation distance is calculated from the applicable equation on transmitter frequency.

### Table 1: Directives and Manufacturer Declaration – Electromagnetic Emissions

<table>
<thead>
<tr>
<th>Emissions text</th>
<th>Conformity</th>
<th>Electromagnetic Environment - Directives</th>
</tr>
</thead>
<tbody>
<tr>
<td>RF emissions CISPR 11</td>
<td>Group 1</td>
<td>CELLU M®ALiANCE uses RF energy only for its internal functions. Therefore, its RF emissions are very low and unlikely to cause interference in nearby electronic devices.</td>
</tr>
<tr>
<td>EM emissions CISPR 11</td>
<td>Class B</td>
<td>CELLU M®ALiANCE may be used in all establishments, including domestic sites and sites that are directly connected to the low-voltage public power grid, which supplies domestic buildings.</td>
</tr>
<tr>
<td>Voltage fluctuations and flicker IEC 61000-3-3</td>
<td>Conforms</td>
<td></td>
</tr>
</tbody>
</table>

### Table 2: Directives and Manufacturer Declaration – Electromagnetic Immunity – Emissions Tests

<table>
<thead>
<tr>
<th>Emissions text</th>
<th>Conformity</th>
<th>Conformity</th>
<th>Electromagnetic Environment - Directives</th>
</tr>
</thead>
<tbody>
<tr>
<td>RF emissions in the air</td>
<td>± 6 V/m</td>
<td>± 6 V/m</td>
<td>Flooding should be made of wood, concrete, or ceramic tile. If the floor is covered with synthetic material, relative humidity should be at least 30%.</td>
</tr>
<tr>
<td>Fast transient/burst power lines</td>
<td>± 2 kV</td>
<td>± 2 kV</td>
<td>The quality of the electrical power network should be equivalent to that of a typical commercial or hospital environment.</td>
</tr>
<tr>
<td>Surge IEC 61000-4-5</td>
<td>± 1 kV between phases</td>
<td>± 1 kV between phases</td>
<td>The quality of the electrical power network should be equivalent to that of a typical commercial or hospital environment.</td>
</tr>
<tr>
<td>Voltage dips, short interruptions, and voltage variations IEC 61000-4-11</td>
<td>30% UT</td>
<td>30% UT</td>
<td>The field strength of fixed transmitters, such as radio/telephone (cellular/wireless) base stations and land mobile radios, amateur radios, AM and FM radio broadcasting, and TV broadcasting cannot be theoretically predicted with accuracy. To measure the electromagnetic environment due to fixed RF transmitters, consider performing an electromagnetic survey of the site. If the field strength, measured where the CELLU M®ALiANCE is used, exceeds the applicable RF conformity level above, watch the CELLU M®ALiANCE to ensure that it is operating as normal. If there is any abnormal performance, additional measures may be necessary, such as reorienting or repositioning the fixed RF transmitter.</td>
</tr>
<tr>
<td>Power frequency magnetic field IEC 61000-6-8</td>
<td>3 A/m</td>
<td>3 A/m</td>
<td>Power frequency magnetic fields should have limits that are characteristic of a typical hospital or commercial environment.</td>
</tr>
</tbody>
</table>

### Table 3: Directives and Manufacturer Declaration – Electromagnetic Immunity – Immunity Tests

<table>
<thead>
<tr>
<th>Immunity Test</th>
<th>Test level according to IEC 60601</th>
<th>Conformity level</th>
<th>Electromagnetic environment - directives</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conducted RF disturbances IEC 61000-4-6</td>
<td>3 V/m</td>
<td>3 V/m</td>
<td>Portable and mobile RF communications devices should not be used closer to any part of the CELLU M®ALiANCE, including its cables, than the recommended separation distance, calculated from the applicable equation on transmitter frequency. Recommended separation distance:</td>
</tr>
</tbody>
</table>

1. For the frequency range of 150 kHz to 80 MHz, the highest frequency range applies. NOTE 2: These directives may not apply in all situations. Electromagnetic propagation is affected by absorption and by reflections of structures, objects, and people.

2. Interference may be produced near the device marked with the following symbol: 

### Table 4: Recommended Separation Distances Between Portable and Mobile RF Communication Devices and Cellu M®ALiANCE

<table>
<thead>
<tr>
<th>Maximum rated output of the transmitter W</th>
<th>Separation distance according to the transmitter frequency m</th>
</tr>
</thead>
<tbody>
<tr>
<td>1500 kHz &amp; 8 MHz</td>
<td>1.20 m</td>
</tr>
<tr>
<td>80 MHz &amp; 800 MHz</td>
<td>1.30 m</td>
</tr>
<tr>
<td>800 kHz &amp; 2.5 GHz</td>
<td>2.20 m</td>
</tr>
</tbody>
</table>

For transmitters whose maximum rated output is not shown above, the recommended separation distance d in meters (m) can be estimated using the applicable equation for the transmitter frequency, where P is the transmitter’s maximum power output in watts (W), according to its manufacturer.

### Table 5: Recommended Separation Distances Between Portable and Mobile RF Communication Devices and Cellu M®ALiANCE

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For transmitters whose maximum rated output is not shown above, the recommended separation distance d in meters (m) can be estimated using the applicable equation for the transmitter frequency, where P is the transmitter’s maximum power output in watts (W), according to its manufacturer.

### Table 6: Recommended Separation Distances Between Portable and Mobile RF Communication Devices and Cellu M®ALiANCE

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<td>2.20 m</td>
</tr>
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</table>

For transmitters whose maximum rated output is not shown above, the recommended separation distance d in meters (m) can be estimated using the applicable equation for the transmitter frequency, where P is the transmitter’s maximum power output in watts (W), according to its manufacturer.

### NOTE 1: At 80 MHz and 800 MHz, the highest frequency range applies. NOTE 2: These directives may not apply in all situations. Electromagnetic propagation is affected by absorption and by reflections of structures, objects, and people.