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Serving the Hospital, Dental, Fitness, Laboratory, & Pharmaceuticals Sectors in the Middle East & North Africa - Since 1986
تخدم قطاعات المستشفيات وطب الأسنان واللياقة البدنية والمختبرات والأدوية في الشرق الأوسط وشمال أفريقيا - منذ ١٩٨٦

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BANDAGES INNOVATIONS:
IMPROVING CAPABILITIES
AND EFFICIENCIES (P.22)





The Rosidal® Sys Intelligent Compression System Recommended at the EWMA 2010

At the 2010 European Wound Management Association conference held in Geneva, Switzerland, Professor Anneke Andriessen invited by L&R, gave a training course in using compression bandages by means of the modified Sigg bandaging technique for medical professionals. The **L&R** workshop entitled "Phlebology and wounds –challenges and solutions for users in oedema phase", was part of the 20th Conference of the EWMA 2010, held from May 26th to 28th. In cases of chronic venous insufficiency, e.g. leg ulcers, a state-of-the-art compression therapy can be very efficient at reducing therapy costs and increasing the healing rate. For venous ulcers associated with oedema, L&R recommends the use of a Rosidal® sys compression dressing, applied with the modified Sigg tech-

nique in compliance with the basic principles for application of a compression dressing as set forth in the guidelines of the **German Society of Phlebology**. The short stretch compression system has been proven to be extremely advantageous in compression therapy. Consisting of a tubular bandage, foam bandages, short stretch bandages, adhesive tape, a cohesive conforming bandage and a laundry bag, the system is immediately ready for use, thus saving precious time. A unique feature of this system is its safe and easily comprehensible application. Quite simply, the short stretch bandages are applied at "full stretch", with a constant level of compression ensured by the combination of foam bandages and short stretch bandages. With its even distribution of pressure, Rosidal® sys also affords a



maximum of wearing comfort. This efficient package solution includes two units of each basis component, which can be washed up to 50 times at 95 °C without any loss to their technical properties or short-stretch functionality. The other components are supplied in quantities large enough to last for up to three months of therapy. ■

Medical Lighting System



Light for
diagnosis



Light for minor
surgery

STARLED Series



OP Lights



OP Lights



a Division of ACEM S.p.A
Bologna - ITALY
www.acem.it - info@acem.it

EVOLution for the Examination Lamp of the STARLED Series

STARLED1 EVO is the evolution of the first medical examination lamp of **STARLED** series created by **ACEM Medical Company** (Division of **ACEM S.p.A.**), the Italian leading manufacturer who has been working in the medical lighting field for many years.

EVOLUTION has always been one of the key success factors for ACEM. Evolution when studying new light sources and materials, innovation when designing their own devices, as well as in the shapes and technologies but above all, innovation in the way light itself is conceived.

Evolution for ACEM is the use of LED technology (Light Emitting Diode), an extraordinary light source which is becoming more popular for its reduced dimensions, lifespan, low energy consumption, high performance, lack of heat and excellent color rendering index. Moreover, this is proposed as the "light of the future" above all in the medical field too. Such sophisticated technology is in fact the base of all the lamps of STARLED Series, state of the art technology, well known and appreciated both in Italy and abroad. This new version called STARLED 1 EVO has been improved and produces an unparalleled quality of light with a color temperature of 4.900 °K and a color rendering index (CRI) of 95. STARLED1 EVO has great performances (60.000 Lux) with low consumption (12W) and an average life of more than



100 times that of normal bulbs. Thanks to its practical and functional design studied to ensure handiness and stability, this lamp is easy to be used and cleaned. Besides, the light intensity can be perfectly adjusted through the simple use of its innovative I-SENSE control panel.

According to its final use, STARLED1 EVO is available with articulated or flexible arm, rail, wall, table or mounted on an adjustable height trolley. The new STARLED1 EVO is available, fixed or adjustable height ceiling mounted too. ■

Eurocamina's 50 Years of Service in the Medical Field



Eurocamina is an Italian company with almost 50 years of experience in the medical field. It started in 1961 with the production of registration chart papers for diagnostic use in rolls. Later on, in the Seventies, the company specialized in the production of thermal papers for cardiology and neurology registrations, coated in its factory, and created its own registered trademark **Black Rapid®**. With its self produced basis paper, Eurocamina early started to produce not only chart paper rolls, but also z-fold packs. Thanks to its know-how and

technology, the company entered the international market, and became a market leader.

In the eighties, Eurocamina began to produce also gel and paste for cardiology, neurology and ultrasound applications, managing to produce high quality products thanks to in-depth studies in order to become specialized in this production as well. Eurocamina's well-known brand names are **EKOGEL®** (gel for ultrasound) and **ZEROGEL®** (electroconducting gel for ECG, EEG and EMG). In the meantime, the company also started to develop its own range of disposable electrodes for cardiology, with the trademark **Classic Trode®**.

Further on, in the nineties **Eurocamina Srl** was the first company in its business sector who created its own range of devices for cardiology and neurology. After selling many thousands of devices, the brand names **Cardiorapid®** and **Neurorapid** are now well known and synonym for quality and reliability. Lately, Eurocamina also registered the new brand for ECG devices **Cardioswift®**.

Recently Eurocamina created and patented a new security anticounterfeit product, called **Locked Paper®**. Today, Eurocamina is also a producer of the new **Plastiprint®** range of high quality compatible videoprinter papers for **UPP110HG** and **UPP110HD**. Thanks to her flexibility and constant engagement to satisfy the customers' needs, Eurocamina is furnishing a complete range at competitive prices, with an excellent service. ■