

ACENDIS Highlights

COLLECTION #17



MADE IN GERMANY



ACENDIS



This history of ACENDIS starts in the year 1995. During the course of these past two decades, ACENDIS has successfully completed more than 250 TURNKEY PROJECTS, in over ten countries, with leading hospitals in Turkey, Near East, West Africa and neighbouring countries.

It is our prime goal to provide the healthcare sector with high-quality equipment at economic prices. Our portfolio includes intelligent, modern systems, the specifications of which meet the highest standards. We are in a position to offer state-ofthe-art equipment and finest after-sales service through our partnerships with wellknown medical companies and years of experience. We assist our clients right from the initial planning stage, carrying on right through to consulting and the supply of equipment for on-going projects - at fair prices. We also offer financial solutions. so as to achieve the required conditions during and after the sale.

We are becoming increasingly involved in the development of global projects through our special connections in the Turkish market

and the Middle East. We have, for example, recently gained access to the African market, with actually three completed projects. We are also steadily expanding our activities in China, Russia and the CIS states.

"Our strength is dependent on tracking and implementing innovations in the field of medicine..."

We implement joint projects in cooperation with our partners. And we are also the authorised representatives of several companies in Turkey. This collaborative work means that we are in a position to offer our clients the ACENDIS philosophy on an on-going basis: projects and state-of-the-art medical equipment at economic prices. And it is with your support that we want to visualise and implement new projects.

REFERENCE HOSPITALS

MEDICAL PARK

GAZİOSMANPAŞA / İSTANBUL – TURKEY

- + Area of 60,000 m2
- + 517 beds
- + 15 operating theatres
- + 61 intensive care units

Total volume: 7.5 million Euro (€)

Medical Park Gaziosmanpaşa Hospital, the biggest private hospital in Istanbul, which is based upon the principle "serving guests with advanced medical technologies and patient-oriented novel diagnostic and treatment methods, aims to be the reference hospital of Turkey.









ACIBADEM TAKSIM

ŞİŞLİ / İSTANBUL – TURKEY





- + Area of 24.000 m²
- + 100 beds
- + 6 operating rooms
- + 10 intensive care units
- + 7 neonatal care units
- + Total volume: 20 million Euro (€)

The building of the hospital is dominated by natural materials, simplicity and serenity. It is specifically designed for patients and caregivers considering the high ceilings and the rooms filled with fully daylight. It features a garden waiting area and a cafeteria which is located in the ground floor.







REFERENCE HOSPITALS



VM MEDICAL PARK

KOCAELi – TURKEY

- + Area of 48.000 m²
- + 242 beds
- + 10 operating rooms
- + 101 outpatient clinics
- + 65 intensive care units

Total volume: 7.5 million Euro (€)

VM Medical Park has developed and spread by touching life of people and obviously caring for them since it has taken the first step in this end, and finally, it became the largest group of private hospitals in Turkey.

The hospital staff aim to make you be very close to each step increasing your life quality and to each curative touch as close as to an healthy breath. They took the road in accordance with this philosophy and are hammering away. The hospital's blending advanced technology with creativeness ensures continuous innovation and is generating ideas in the light of science in order to reaching out beyond international standards in the healthcare.





ACENDIS

LIV HOSPITAL

ANKARA – TURKEY







- + Area of 25.000 m²
- + "360 degree" service
- + Mulitdisciplinary approach
- + Disease prevention
- + Cancer treatment
- + Orthopedics & physical medicine
- + Rehabilitation, neurosurgery
- + Latest technology

Total volume: 10 million Euro (€)



Liv Hospital is committed to combining a patient-oriented approach with highly experienced physicians using a multidisciplinary approach. Our international patients are in safe hands at Liv Hospital, where we combine the use of state of the art diagnostic and treatment procedures with traditional care and attention to each one of our patients, in their own language and sensitive to their cultural norms. Liv Hospital Ankara, equipped with world class medical infrastructure and technology, is now serving international patients in 25,000 squaremeter indoor area.





Heinen + Löwenstein Elisa 800 VIT provides maximum ease-of-use, functionality and the latest technology in intensive care ventilation

elisa 800^{VIT}



Until recently, there was a gap between scientific evidence and clinical practice in intensive care ventilation. Inadequate technical options and nontransparent evaluation of measurement results frequently stood in the way of the desired treatment. In many cases, the available procedures simply were not sufficient for broad, yet dependable use.

Drawing on more than 30 years of experience, Heinen + Löwenstein is now making the impossible a reality: Intensive care ventilation – simple, clear and verifiable.

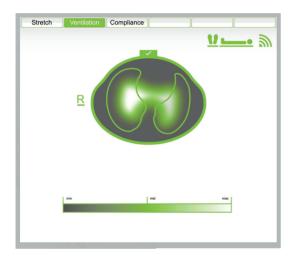
This simple solution developed by Heinen + Löwenstein adds safety, reduces training needs, and allows for the broad use of ventilation strategies. It is economical, minimizes operating errors, and gives you more time to focus on the essential.

A new chapter begins with the Intensive Care Ventilator Elisa 800 VIT with world's first fully integrated EIT System

Ventilation Integrated Tomography (VIT) is the world's first fully integrated EIT system in an intensive care ventilator. The non-invasive pulmonary monitoring of the Elisa 800 VIT visualizes for the first time ventilation-related complications and allows for direct therapy at the intensive care ventilator. As a result, ventilation becomes transparent as well as directly controllable. The introduction of this innovative technology marks a new chapter in intensive care ventilation.

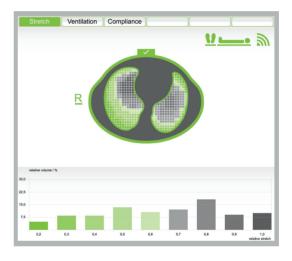
- Pulmoner functions of the patients can be easily monitored by reducing intrahospital transports of critically ill ventilated patients and ventilation modes can be easily identified
- Thanks to its EIT Technology pulmoner functions can be continuously monitored and the respiratory functions of the intensive care patients can be precisely adjusted
- Real-time adjustment options for optimal PEEP
- PEEP Finder, Weaning Analyzer, Loops and Cuffscout





Ideal ventilation

The new EIT technology of the Elisa 800 VIT provides the option to continuously analyze and monitor ventilation with imaging technology. The display of a patient's lung contours helps allocate spatial ventilation distributions for therapeutic evaluation. The high-resolution display is non-invasive and shown in real time.



Individual lung protection under visual control

Elisa 800 VIT monitors the pulmonary situation in real time to allow for individually required adjustments of the ventilation settings under visual control. Lung areas that collapse and overdistend in the course of the respiratory cycle can therefore be identified and assessed.



ACENDIS Anesthesia and Intensive Care Product Manager Yasin Nadir gives the device training of Elisa 800 VIT at the Cukurova University Hospital with the participation of Prof. Dr. Murat Gündüz.

After Sales Service for individual requirements of the hospitals

ACENDIS continues to support its customers with its after sales service after supplying the most modern medical equipments in hospital projects. Our company offers comprehensive training opportunities for hospital personnel on the devices we provided.



GREINER MULTILINE NEXT AC - The mobile patient couch for outpatient surgery. A new level of comfort, mobility and functionality.

Thanks to the latest improvements achieved in anesthesia, surgery fields and patient monitoring, outpatient surgery operations, which are known as surgical procedures in which patients can be sent to their homes on the same day after surgery, are preferred more with each passing day. Surgical operations that require long term patient care at high cost in health services are now less applied than in the past.

Considering these improvements, GREINER produced MULTILINE NEXT AC mobile patient couch that combine maximum comfort and safety with optimal mobility and hygiene before and after an operation.

GREINER for outpatient surgery:

- Areas of application: Surgical preparation, post-operation rehabilitation and recovery couch, examination, treatment, mobilisation, transport
- Totally new concept in terms of design, technology and features
- Electric motor adjustment of backrest, seat and leg section as well as height (adjustment up to 90 cm)
- Rechargeable battery, handles, castors and frame for mobile operation



Seated position

Relax position

Flat/bed position

Shock/Trendelenburg position

Seated and reclining comfort

Comfortable, 60 cm wide upholstery for pre- and post-operative waiting and recovery times

Minimal space requirement

Normal chair position with 90° angle of leg section, perfect for access at a height of 58 cm; minimal space requirement

Direction

One adjustable wheel for precise mobility in a straight line



Hygiene

Compliance with stringent regulations, ease of access, clean surface finish, tested surfaces, sparing use of seams

Ergonomics

Flush upholstery plus fixed and retractable armrests for simple repositioning before and after surgery

Mobility

12.5 cm castors for comfortable transporting, central braking system



Product safety

GREINER treatment couches are independently tested and certified.

Mikro Optik participated in ACENDIS family



ACENDIS family continues to grow. We are very glad to incorporate Mikro Optik to our team as one of the leading companies in Turkey, in fields of ophthalmology and microsurgery since 65 years. Since 1952, Mikro Optik has taken an important place in ophthalmology with its pioneering activities in this field. The product portfolio of Mikro Optik mainly includes Katena Eye Instruments and Rini Eye Surgery Tables, Operator Chairs, Instrument and Equipment Tables. The comfort of the surgeon and patient, functionality and precision are the focal points of these products, designed to consider the recommendations of eye and microsurgery doctors.

As ACENDIS Group, which has a wide product portfolio in different medical fields, we warmly welcome the managerial staff and employees of Mikro Optik and we hope to put our signature to many successful projects together.











ACENDIS NEUROS System provides strength, balance and precision für cranial and spine procedures

ACENDIS NEUROS System with 90.000 rpm speed, high torque and a comprehensive range of attachments has been designed for all kinds of surgical procedures and presented to the surgeons with its innovative technology and user comfort.

Thanks to its advanced technology, it provides high torque power and does not require cooling system. System parts can be easily removed and attached, which is an advantage when the surgeon needs to act fast. Thanks to its special alloy of materials, it offers high quality and reliability. It can be easily used with its ergonomic design and offers low cost in consuming.

ACENDIS NEUROS System is the one that lets you carry out the most number of procedures with a small number of handpieces.

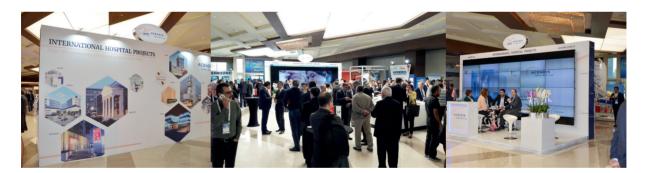


40 units of ACENDIS NEUROS systems are actively used in the Turkish market. Surgeons who use this system indicate that the innovative features of the device greatly reduce their workload and prevent fatigue even after long hours of surgery.



ACENDIS attended in the 8. OHSAD Congress

We participated at the 8. Joint Solution Meetings in Health which was held by the Private Hospitals and Health Organizations Association (OHSAD) in Antalya, Turkey between 27-29 April 2017. In the event, health professionals from the public, private sector and universities came together. As ACENDIS team, we shared our presentations about our hospital projects in Turkey and abroad. We were also glad to support the event as a gala night sponsor.





Al-Kindi Hospital cooperate with ACENDIS as consulting partner for their new project in Jordan's capital city Amman

The partnership between ACENDIS and Al-Kindi Hospital is the starting point for a great hospital project in Amman, Jordan. ACENDIS supports Al-Kindi Hospital on its way to build up a general hospital in Jordan's capital city. The new hospital began to be constructed in 2015 and is planned to be opened early 2019.



Signed a contract for partnership: Al-Kindi Hospital and ACENDIS Germany From left: Eng. Mukhles Odeh, J.A. Awad, Dr. M. Khrais, H. Sahin, M. al-Btoush

The Al-Kindi hospital will deliver various medical services and aims to meet the healthcare needs of people in the region. A main emphasis will be its expertise in bariatric surgery.

On 9 floors the Hospital will have 131 patient beds, 5 intensive care units and 8 operating rooms with state-of-the-art medical equipment. Located on 33,000 m² closed land it will be a new reference for Amman and Jordan in the healthcare sector.

Both parties, Al-Kindi Hospital and ACENDIS Germany are focused on success and growth and are internationally orientated. Thanks to Dr. Mohammad Khrais, President & CEO of Al-Kindi Hospital and recognized international expert on the field of General, Laparoscopic G.I and Bariatric Surgery, we have the chance to leave a mark in Jordans healthcare infrastructure.





 $\hbox{Dr. Mohammad Khrais expresses their sectoral vision as follows:} \\$

"We are continuously examining our performance and monitoring how well we are doing compared to the highest standards of the healthcare industry. We are always striving to provide the very best patient experience."



Construction phase of Al-Kindi Hospital, Jordan (2017)

Al-Kindi Administration Director Eng. Mukhles Odeh said: "Al-Kindi Hospital promises to be a reference point in the region for medical and service excellence. With cutting edge technology in equipment and processes. We are excited about our prospect and look forward to lead a growing trend of quality medical care."

We as ACENDIS are proud to announce that we have found an excellent and reliable partner in the region and look forward to the results of the cooperation between Al-Kindi Hospital and ACENDIS Germany.



Innovative Solutions in Ophthalmology with our Rini and Katena Products



ACENDIS which incorporated Mikro Optik continues to support surgeons in the field of opthalmology with the products of Rini and Katena.



INSTRUMENTS BIOLOGICS DEVICES

Katena Eye Instruments

Katena Products, Inc. is the largest independently owned American company dedicated exclusively to ophthalmic surgical instrumentation. Since the year 1975 Katena offers its products to over 7,000 customers in the United States and through a global network of distributors, to customers in more than 100 countries around the world.



Troutman-Castroviejo Corneoscleral Scissors



Maumenee-Park with canthus hook



KnappLacrimal Retractor

Katena is world renowned for:

- producing instruments of consistently excellent quality that have become the industry standard
- providing unexcelled service to its customers and strong support for its distributors worldwide
- developing innovative instruments for new surgical techniques and advances in the field of ophthalmology

Rini Eye Surgery Tables and Operator Chairs



The comfort of its users and the practicability of its products have the highest priority of the Rini that offers ergonomic products and solutions. Rini located in Sweden defines its business strategy as simple and thanks to its ergonomic products in the field of ophthalmology and microsurgery Rini gives surgeons a maximum comfortable and productive environment.

RiEye Mk2 R7Operating table



Carl Mk2 M7 Operator chair





Modular, Hygienic & Integrated Solutions for Your Operating Rooms

Our primary goal is to produce solutions that offer the best surgical conditions in the operating room for better clinical outcomes. As in other fields technology has driven operating room design since the earliest times. That technology may have been "low tech," such as access to prevailing light or proximity to patient floors. Or it may have been "high tech," such as voice activated controls, robotic devices, and incorporation of the developing science of ergonomics, almost instantaneous compute-

rized access to medical databases for reference to records and the latest information on disease management and new ultrasound and fluoroscopy technologies.

The technologies that guide the design of today's modern operating theaters are pointing to the Modular Operating Room Concept. Modular operating theaters have a number of advantages over conventional operating theaters.

EFFICIENT

Custom fit for new construction or renovation, weeks of savings on install.

FLEXIBLE

Easily modified resulting in minimal downtime and maximal revenue.

DURABLE

All-In-One System, no Fit + Finish or Additional Wall Protection, Impenetrable Wall System. In this new system, there is no need to paint the walls regularly.

HYGIENIC

The cleanest and safest environment for patients and staff and flush mounted accessories.

ENVIROMENTALLY FRIENDLY

The materials used for this system are environment friendly because they do not contain radioactive and toxic substances.









Medicana Kadıköy Hospital preferred ACENDIS as Partner

Medicana Kadiköy Hospital, the new hospital of Medicana Hospitals Group began to give service in Istanbul with 81 patient beds, 40 outpatient clinics and examination rooms, modern adult and newborn intensive care units, advanced technologically designed operating theaters, patient and patient relatives rooms which are kept at maximum level of comfort and safety, high level radiological imaging devices, disabled patient rooms as well as isolation rooms.



The modular operating theater concept of Medicana Kadıköy Hospital moves this hospital forward from another hospitals. Our company applying the new modular operating theater concept in hospitals in Turkey and abroad offered the modular operating room solutions for the operation rooms of Medicana Kadıköy Hospital. We have also undertaken the supply and the installation of medical equipments for the operating rooms, outpatient clinics, adult and newborn intensive care and patient rooms. We would like to thank the hospital administration for their trust in us.



We participated in national congresses held in the areas of ophthalmology and anesthesia

Mikro Optik, as part of the ACENDIS Family, participated in the TOD 51st National Congress organized by the Turkish Ophthalmology Association between 24.-29. October 2017 at Antalya Titanic Belek Hotel Congress Center. In this event, which has been the largest TOD organization, scientific and technical developments in ophthalmology have been covered in courses like 'subspeciality', which was highly appreciated in its first application last year and in Unit Advanced Training Programs (BILP) and in other scientific sessions. The foreign speakers gave a novel touch to the event and sponsoring companies gave support to the event as well.







In order to closely follow the latest developments in anesthesia and reanimation, ACENDIS participated in the 51st Turkish Congress of Turkish Anesthesiology and Reanimation in Rixos Sungate Hotel - Antalya between 25.-29. October 2017. Perioperative Medicine, a very important area in terms of patient safety, survival, early recovery and the evaluation of the benefits and costs has been the center of gravity of the scientific programs of the event. Approximately 1,500 physicians and nearly 200 speakers attended the event to discuss the most recent innovations in the field of anesthesia and reanimation. In addition to the intensive scientific program, the concerts of Fazil Say and Serenad Bağcan which are the parts of the social program of the event, were met with great pleasure by the participants.



GREINER has been a professional, reliable and trusted partner to ACENDIS for many years. Together we have successfully implemented countless projects and will continue to do so in the future. Which is why we've decided to take a closer look at the firm that has been in existence for almost a century.

GREINER GmbH - tradition meets modernity

GREINER GmbH was founded in 1922 near Stuttgart. GREINER is a family firm and one of the leading manufacturers of seats and chairs for specific applications. From styling and shampooing chairs to ergonomic car seats and medical couches and chairs, GREINER GmbH offers high-quality interiors for professional use. The focus is on equipment for hospitals, medical practices, hairdressing salons and vehicles. The firm's success is founded on a balanced understanding of business and values, based on quality, expertise, design, partnership and sustainability.

We interviewed Kristina Greiner, Managing Director of GREINER GmbH, about the history of the firm, its services, latest product innovations and its activities in the Turkish market:

A: GREINER GmbH was founded 95 years ago and has been managed by the Greiner family ever since. What particularly impresses you about the success story of your firm?

The firm is currently run by my father Siegfried Greiner (3rd generation) and myself. Each generation has developed the firm and moved it forward. It makes me incredibly proud to be the 4th generation of the family to be able to manage and develop the firm. It means new challenges every day, but also a great deal of fun every day!



A: How did it come about that your firm started by designing and producing medical couches and chairs?

GREINER has been producing chairs for hairdressers very successfully since the 1950s. In the 70s, we were frequently asked by doctors and hospitals to modify these existing hairdressing chairs with little changes and by adding accessories for their use. We quickly recognised the demand, and began the first specific developments for medical chairs in-house in the 1970s.



Headquaters of GREINER GmbH in Pleidelsheim near Stuttgart

A: To which areas are GGREINER medical chairs particularly well suited and what features make them stand out from the market?

With the MULTILINE NEXT IT product we have created a new chair for infusion and transfusion treatments, which is far superior to other products on the market thanks to its small footprint and high level of comfort. The MULTILINE NEXT DC has been designed for dialysis and oncology use, setting new standards of comfort for lengthy treatments in the sitting and sleeping positions. The armrest can be adjusted to suit the patient and has a patent pending. The quiet and fast motors move patients to the right position quickly and comfortably. GREINER has devised a new chair concept for outpatient surgery with the MULTILINE NEXT AC, which is spurring many hospitals to replace their current beds and invest in this highly flexible "bed chair". Some minimally invasive procedures can be performed on the chair, without the patient having to be moved after the GREINER MULTILINE NEXT DC surgery. GREINER has an extensive and very attractive range



of couches and chairs for ENT departments and for transporting patients within hospitals. The product range is supplemented by stools and couches designed for treating obese patients. GREINER also offers a wide range of products for blood withdrawal. Quality, durability and the highest patient comfort are at the heart of all developments of GREINER products. The firm only uses carefully selected materials, which are also easy to clean and disinfect.

A: Where is GREINER active and successful around the world with its medical chairs?

GREINER supplies the products worldwide through specialist stockists. Exports account for more than 60 %. The biggest growth markets at the moment are Africa, Asia and the Middle East. We are represented in many hospitals in Europe with multiple products across diverse medical departments.

A: A large part of last year's success is surely down to the collaboration with ACENDIS. Many large private hospitals in Turkey have also chosen GREINER products. How did the collaboration between GREINER and ACENDIS arise?

GREINER has already been working with ACENDIS for many years. In Turkey specifically, we and ACENDIS have supplied many hospitals with our therapy couches and treatment chairs over the last few years. ACENDIS has done a sterling job representing GREINER products and their quality in Turkey and has positioned GREINER successfully there. The Turkish hospitals have been impressed by the high quality of the patients' resting comfort and the durability of GREINER's products.

A: What is Greiner's set-up for the Turkish market (products/sales)?

Our medical products are sold exclusively through our partner ACENDIS, with whom we have enjoyed a friendly, cooperative relationship for many years. ACENDIS employees regularly undergo intensive training in GREINER's customer centre, learning about all our product developments. Additionally, the ACENDIS service engineers are certified to look after our products in Turkey.



A: Is there a particular focus on one of your products at the moment? What is your most innovative model in the medical sector?

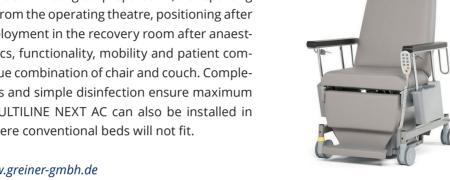
With the MULTILINE NEXT AC we have developed a highly innovative and new product concept, which we are currently launching worldwide with a lot of focus. This highly flexible chair for outpatient procedures is sure to be a focus product in Turkey too over the next few years. More and more hospitals are focussing on outpatient surgery and are building up their capacities accordingly. In the future, GREINER will also be winning over customers internationally with a broad range of products designed with an emphasis on patient positioning for lengthy dialysis treatments and oncology therapies.

Many thanks Ms Greiner for your detailed answers and exciting information about your firm and its products. We are delighted to keep offering the products of GREINER GmbH to our customers and are proud of our trusting, cooperative relationship.



MULTILINE NEXT AC - MOBILE PATIENT CHAIR FOR OUTPATIENT SURGERY

This new chair meets the patient positioning and mobilisation challenges posed by the growing number of outpatient operations. It is ideal for surgical preparation, transporting patients to and from the operating theatre, positioning after surgery and deployment in the recovery room after anaesthesia. Ergonomics, functionality, mobility and patient comfort form a unique combination of chair and couch. Complete ease of access and simple disinfection ensure maximum hygiene. The MULTILINE NEXT AC can also be installed in small spaces where conventional beds will not fit.



GREINER MULTILINE NEXT AC

Read more: www.greiner-gmbh.de

MULTILINE NEXT IT - CHAIR FOR INFUSION AND TRANSFUSION

This compact couch meets the specific needs of oncology day hospitals, infusion medicine and transfusion medicine. It combines space-saving design with the comfort and security of fully equipped models. Patients and those caring for them enjoy the full range of amenities and features, with the chair quickly conveying patients into the most suitable position for therapy. With a seat width of 60 cm and the perpendicular angle of the leg section, it can be used as a chair. The comfortable, extra soft upholstery, patient-friendly armrests that support therapy and a wide range of fittings make the MULTILINE NEXT IT a next-generation chair.

Read more: www.greiner-gmbh.de



GREINER MULTILINE NEXT IT





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