

**DIXION**

# DIXION

DIXION™ GmbH has been operating in the field of healthcare for over 20 years. In this highly productive period we have managed to build a reputable trading and manufacturing company that is recognised and respected in many European, Asian and African countries.



**Complex equipment of medical facilities**



**Job opportunities in international offices**



**Reliable logistics and supplies all over the world**



**Extensive experience in the healthcare markets of different countries**



**Own equipment manufacturing in Germany and Russia**



**Individual approach and flexible terms of work with clients**

**Dixon** puts quality, reliability and technological expertise above everything, and we therefore employ only people who are experienced and highly competent experts in their respective fields.

This permits us to carry out projects of any complexity and help our clients implement widely different, even unique, methods of treatment and research. We focus on elaboration and careful calculations in order to offer the most reasonable and cost-efficient solution.

## COMPANY ACHIEVEMENTS

Many years of our company's work in the healthcare market have allowed us to accumulate vast experience and achieve results that we can be proud of.

**20 000+**

TOTAL AREA OF INTERNATIONAL WAREHOUSES

**500 000+**

MEDICAL EQUIPMENT INSTALLATIONS

**500+**

HIGHLY QUALIFIED SPECIALISTS ON STAFF

**5 000+**

CUSTOMERS WORLDWIDE ANNUALLY

**200+**

PARTNER MANUFACTURERS OF MEDICAL EQUIPMENT

**3 000+**

MODELS IN THE PRODUCT RANGE

**50+**

COUNTRIES IN THE INTERNATIONAL DISTRIBUTION NETWORK

# GLOBAL SALES NETWORK

We have a unified management system and implement projects of any complexity at the highest level anywhere in the world.

Given the differences in the healthcare systems of Europe, Asia and Africa, we offer our partners customized solutions across different price categories. This individual approach allows us to optimally benefit thousands of clients all over the world.

Corporate office of our company is located in Düsseldorf (Germany).

China  
the UAE  
the Netherlands  
Russia  
the USA  
Hong Kong  
Slovenia

Turkmenistan  
Indonesia  
Australia  
Pakistan  
Bangladesh  
Slovakia  
the Philippines

Kyrgyzstan  
Kenya  
Vietnam  
Saudi Arabia  
Romania  
Angola  
Kazakhstan

Myanmar  
Panama  
Thailand  
Turkey  
Syria  
Lithuania  
Portugal

Iraq  
the Czech Republic  
Belgium  
Egypt  
Poland  
Bulgaria  
Lebanon

South Africa  
Moldova  
Uzbekistan  
Latvia  
Hungary  
Switzerland  
etc.



**A distribution network in more than 50 countries around the world**



**There are 9 international offices in Moscow, Dubai, Düsseldorf, Budapest, Zagreb, Ljubljana, Shenzhen, Doha, Baku**



**Global logistics centers ensure shipment of products worldwide**



**Extensive warehouse network in Russia and Europe**

## SUPPORTING GLOBAL HEALTH THROUGH TRUSTED PARTNERSHIPS

At Dixon Company, our extensive experience working with globally respected organizations such as UNICEF, Médecins Sans Frontières, HOPE, Crown Agents, Ver.di, Group of Good Deeds and UNOPS positions us as a trusted partner for international medical initiatives.

We have successfully delivered and supported healthcare equipment projects in more than 50 countries, contributing to improved health outcomes in some of the world's most complex and underserved regions.

Our clients benefit not only from high quality medical solutions, but also from a well established regional network that ensures seamless project execution and enables us to resolve logistical and operational challenges quickly and effectively, wherever our support is needed.



## INTERNATIONAL OFFICE IN DÜSSELDORF

With its corporate office located in the heart of Europe, Dixon has been operating internationally in the healthcare market for over 20 years. Dixon as a manufacturer and an international trading company offers a wide range of medical equipment for a variety of medical fields.

The company has gained vast experience in managing projects of any level of difficulty — from supplying single medical devices to designing, constructing and equipping large hospitals. We deliver medical equipment produced by the world's leading manufacturers to partners in more than 50 countries around the world.



# COMPLEX EQUIPMENT OF MEDICAL FACILITIES WORLDWIDE

Dixon was founded in 2004. Over the years, we have equipped medical institutions in Russia and other countries with high-quality equipment from the world's leading manufacturers. We supply equipment for the following medical areas:

- Functional diagnostics
- Surgery
- Reanimation
- Radiology
- Tomography
- Ophthalmology
- Laboratory research
- Otorhinolaryngology
- Obstetrics and gynecology
- Neonatology
- Physiotherapy and rehabilitation
- Urology
- Veterinary

We have combined the complex approach, many years experience and advanced achievements in the Healthcare field and help our clients to build effectively functioning medical practice.



**3000** MODELS IN PRODUCT RANGE

**20** AREAS OF MEDICINE

**200** GLOBAL MANUFACTURERS OF MEDICAL GOODS

Wide range of equipment allows us to supply the most modern medical goods for complex projects in healthcare facilities all over the world.



## DIXION™ MANUFACTURING

In cooperation with the leading European and Asian manufacturers of medical equipment, we design and successfully promote a wide range of high quality and modern medical devices under a single trademark of Dixon.

Dixon™ employs highly qualified specialists in the field of development, production, sales and service of medical equipment. They have medicine and biomedical technology education and extensive work experience in the medical industry.

Thanks to active cooperation with government and commercial organizations, leading medical institutions in Russia, Germany and other countries are equipped with Dixon™ medical goods.



**40** GROUPS  
OF MEDICAL EQUIPMENT

**250** MODELS  
IN PRODUCT PORTFOLIO

**20** YEARS  
IN THE HEALTHCARE MARKET

**180 000** INSTALLATIONS  
OF MEDICAL EQUIPMENT

Dixon™ company is interested in the comprehensive development of its partners and agents, invests significant funds in the development of the product range and promotion of its own brand in the Russian and foreign markets.

# METROLOGICAL SERVICE DIXION™

Metrological service, formed on the basis of Dixon™ manufacturing company, has existed since 2014. It is an accredited center for the verification of medical equipment.

Our service is equipped with high-tech measuring equipment, and also has all the necessary regulatory and technical documentation.

We have extensive experience in metrological services, so we carry out all work in a short time with the provision of the necessary package of documents. Based on the verification results, we draw a conclusion about the measuring instrument compliance with the metrological requirements established in the type description.




TEST EQUIPMENT CERTIFICATION



METROLOGICAL CONDITION CONTROL



CALIBRATION OF MEASURING INSTRUMENTS



EQUIPMENT VERIFICATION AFTER REPAIR



## CUSTOMER SERVICE

Dixon carries out technical support and repair of any medical equipment. The company maintenance service guarantees high-quality service and repair, offering its services on both a one-time and a long-term basis. We provide service support for both Dixon™ devices and other manufacturers' equipment.

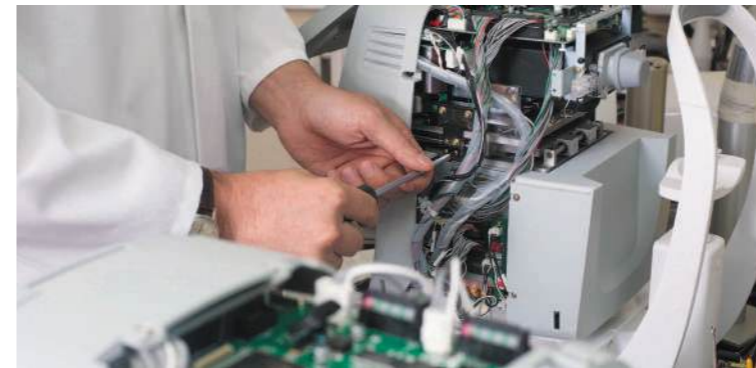
The company's engineers complete annual internships and their qualifications are certified by manufacturers of medical equipment. Technicians provide fast and competent technical support for the problems that can arise during the operation of high-tech medical equipment.

The maintenance service provides the following:

- Commissioning of equipment;
- Training the medical staff to operate the equipment;
- Maintenance of the medical devices;
- Delivery of spare parts, accessories and wear parts for medical devices and equipment;
- Re-engineering and updating of software for medical equipment;
- Provision of additional equipment during maintenance;
- Online counselling.



Close cooperation with manufacturers of medical equipment allows us to deliver any spare parts required. Dixon maintenance service owns state-of-the-art technical equipment for comprehensive, high-quality services for medical equipment repair and diagnostics.



## INTERNATIONAL EXHIBITIONS AND TRAINING

Dixon organises and participates in dozens of events all over the world every year. We participate in major trade fairs around the world, such as:

- MEDICA (Germany);
- ARAB HEALTH (UAE);
- CMEF (China);
- Zdravookhraneniye (Russia).
- Etc.

Our participation in exhibitions gives us the opportunity to connect individually with hundreds of foreign specialists, to strengthen our already existing strong contacts and to acquire new partners.

Dixon independently holds several dozen events spanning all fields of medicine, working with world-class specialists to host workshops, seminars and conferences.



## RELIABLE LOGISTICS AND WAREHOUSES

Promptness and reliability of delivery are of crucial importance when choosing a supplier.

Using our main warehouses as international hubs, our company organizes delivery of medical equipment and ensures uninterrupted logistics, which becomes a significant competitive advantage.

Thanks to many years of experience, Dixon optimizes the time and costs for the transportation of goods to its customers by using its own storage and delivery capabilities, as well as consolidating package cargoes in its warehouses.

Large warehouse areas allow the company to accumulate significant stocks of equipment, spare parts and fast-wearing parts that are the most relevant and in strong demand among our customers



**20 000** SQ.M WAREHOUSE TOTAL AREA

**4** MAIN INTERNATIONAL WAREHOUSES IN RUSSIA, GERMANY, UAE AND CHINA



# INVESTING IN INFRASTRUCTURE PROJECTS

Dixon participates in the development and advancement of social infrastructure projects and offers a comprehensive approach to their implementation.

We offer solutions for the entire investment cycle of your project from concept to commercial commissioning and organization of organization management.

Today, the growth of social infrastructure is one of the urgent tasks of effective regional development and the basis for the successful functioning of the social sphere. The development of social infrastructure significantly affects the key processes of social policy which are aimed at the rational use and distribution of labor resources, increasing the period of social and labor activity of the population.



DESIGN AND CONSTRUCTION OF MEDICAL INSTITUTIONS



DEVELOPMENT AND CONSTRUCTION OF PASSENGER CABLE CARS



INVESTMENTS IN MEDICINE, SOCIAL, CULTURAL AND SPORTS FACILITIES



COOPERATION WITH CHARITABLE AND SCIENTIFIC FOUNDATIONS



## CORPORATE CULTURE AND EDUCATION

The Dixon team is comprised of bright, passionate, and highly skilled professionals dedicated to the manufacturing, marketing, sales, and service of medical equipment.

We are committed to nurturing young talent by identifying potential and fostering continuous growth through comprehensive training in both hard and soft skills, language acquisition and personal development. This commitment ensures meaningful career advancement, supported by a robust motivation system that enables our team to grow professionally and financially.

Underpinning our success is a collaborative and supportive culture built on trust and open communication, which is fundamental to our company's prosperity.



## MANUFACTURER BRANDS



Over 200 partner manufacturers of medical goods



Well-established logistics and supplies



Extensive experience in participating in public tenders of any volume



Over 250 product groups of medical equipment



**PENTAX**

Bio-Optica

**HS** HAAG-STREIT  
DIAGNOSTICS

**OPTIKA**  
ITALY

*Huvitz*

**fiocchetti**  
THE GOLD MANUFACTURER

**detrox**

**HANSHIN**  
MEDICAL CO., LTD.

**pfm**medical

*Johnson & Johnson*

**orto**  
alresa

**NOUVAG+**

**MJ MEYER**

**METRAX**  
GmbH

**Canon**

**EME**

erbe



**insighters**

**Dräger**

**BOWA**

**e**  
eVent Medical

**M**  
MediWorks

**ATMOS**

**FUJIFILM**

**FEATHER**

**MAGNAMED**

technology

**SIMEON**  
MEDICAL

**LOJER**

**CARL REINER**

**UNBESCHIEDEN**  
Baden-Baden

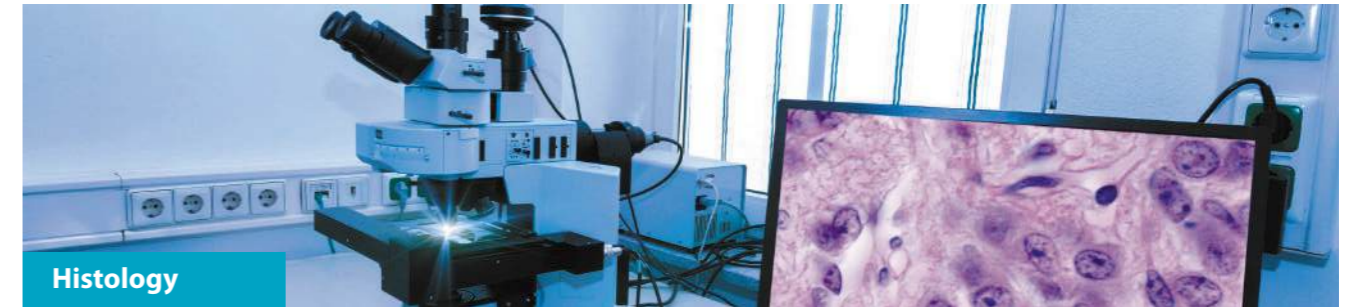
**MEDITE**

**SNIJDERS**LABS



**Surgery and ICU**

- Operating tables
- Surgical Light
- ICU ventilators
- Anesthesia System
- Patient monitoring
- Infusion system
- Defibrillation system
- Vacuum aspirators
- Electrocoagulators
- Surgical laser systems
- Laryngoscopes
- Functional beds



**Histology**

- Microtomes
- Cryostats
- Slide Stainers
- Tissue Processors
- Cytology
- Embedding Stations
- IHC Stainers
- Slide printers
- Coverslippers
- Eprelia Section Transfer System
- Microtome blades
- Embedding Tissue Cassette



**Laboratory equipment**

- General laboratory equipment
- Microscopes
- Water baths, oil baths
- Distillers
- Dispensers
- CO2 incubators
- Washing machines
- Vacuum ovens
- Dry heat ovens
- Thermostats
- Ultrasonic baths
- Refrigerators and freezers
- Cryoequipment
- Laboratory centrifuges
- Shakers
- Clinical diagnostics
- Urine analyzers
- Biochemical analyzers
- Hematology analyzers
- Coagulometers
- ELISA / ICLAA analyzers
- Acid-base balance and electrolyte analyzers
- ESR analyzers
- Bacteriological analyzers
- PCR equipment



**Sterilization and disinfection**

- Autoclaves
- Sterilization systems
- UV laboratory sterilizer
- Endoscope washer disinfectors
- Disinfection of premises



**Ophthalmology**

- Diagnostics
- Auto Ref-Keratometer
- Optical Coherence Tomography
- Digital Chart
- Topography
- Tonometer
- Auto Lensmeter
- Slit lamp & Imaging System
- Ophthalmoscopes
- Loupes and headlights
- Unit Table
- Ultrasound systems
- Frames and lens sets
- Volk lenses
- Surgery
- Femtosecond and excimer lasers
- Operating tables and chairs
- Microkeratomes
- Ophthalmic lasers
- Surgical microscopes
- Consumables
- Phacoemulsifiers



**Neonatology**

- Infant incubators
- Infant resuscitation systems
- Ventilators
- Anesthesia and respiratory devices
- Infusion pumps
- Surgical suction pumps
- Infant phototherapy lamps
- Infant heating lamps
- Patient monitors
- Pulse oximeters



**Functional diagnostics**

- Ultrasound scanners
- Electrocardiographs
- Holter monitoring
- Daily blood pressure monitors
- Stress systems
- Spiroanalyzers
- Electroencephalographs
- Cardiotocographs



**Obstetrics and Gynecology**

- Gynecological chairs
- Delivery beds
- Surgical suction pumps
- Colposcopes
- Medical examination lamps
- Fetal monitors

**Urology**

- Intracorporeal lithotripters
- Extracorporeal lithotripters
- Urological chairs
- Urology ultrasound imaging systems
- Urodynamic systems
- Urinary flow meter
- Sperm analyzers
- Urological examination lamps
- Urological therapeutic systems
- Urological lasers



### Otolaryngology

- ENT combines
- ENT chairs
- High-frequency ventilators
- ENT microscopes
- Surgical ENT lasers
- Stroboscopes
- ENT endoscopes
- Ear irrigation devices
- Sinusscopes
- Oscopes
- Laryngoscopes
- Headlights
- Binocular loupes
- Diagnostic centers
- ENT instruments



### Radiology and tomography

- Radiography (X-Ray)
- X-ray surgical C-arm
- Computed Tomography
- Magnetic Resonance Imaging
- Mammography
- Angiography
- X-Ray viewers
- U-arm

### Endoscopy

- Endoscope Video Processor
- Fibroendoscopes
- Gastroenterology
- Endoscopic stands and consoles
- Endoscope washers
- Light Source
- Endoscopic Ultrasound

### Emergency care

- Defibrillators
- Electrocardiographs
- Vacuum aspirators
- ICU ventilators, oxygen cylinders
- Patient immobilization and transfer devices
- Medical consumables
- Personal protective equipment



### Physiotherapy and rehabilitation

#### Physiotherapy equipment

- Electrotherapy
- Ultrasound therapy
- Laser therapy
- High intensity lasers
- Magnetotherapy
- Combination therapy
- Extracorporeal shockwave therapy
- TR-Therapy
- Shock wave therapy
- Pressotherapy

#### Rehabilitation equipment

- Traction therapy
- Massage tables and couches
- Biomechanical therapy systems
- Kinesiotherapeutic systems
- Rehabilitation bikes & treadmills
- Post-surgical rehabilitation solutions

#### Hydrotherapy and mud therapy

- Underwater massage
- Balneology treatment
- Whirlpools
- Circular shower
- Shower chairs
- Gynecological and intestinal irrigations
- Colon hydrotherapy
- Mud kitchens
- Paraffin therapy

### Cosmetology

- Total body sculpt
- Body & Face RF systems
- Face ultrasound
- Multifunctional face treatment
- Epilation with flash needle
- Wellness & SPA therapy couches
- Hydrotherapy tubs

## OUR PARTNERS

### For regional representative:

- Reliability and experience, confirmed by time
- Good price offers
- Consulting and bonuses

### For trading companies:

- Good prices
- Prompt delivery times
- Direct contracts with manufacturers

### For doctors:

- Complex equipment
- Medicine events and exhibitions
- Scientific foundation

### For government employees:

- Reliable financial data of the company
- International team of specialists
- Wide range of products



Vietnam



Uzbekistan



Hungary



Brazil



Turkmenistan



UAE



Slovakia



Indonesia

COMPLEX SOLUTIONS FOR HEALTHCARE  
ALL OVER THE WORLD



info@dixion.de  
+49 (0) 211 3883 8868  
www.dixion.de