IME-DC's objective is to achieve best care for people with diabetes by providing innovative solutions. We produce and market high-quality products to be able to focus on the most important thing in the world:

The Health of People!
• Manufacturer of Blood Glucose Meters as well as Blood Glucose Test Strips
• Patented technologies, trademark owner
• Research & Development Team, Design Department, Laboratory, Production, Sales and Service Team
• Specialised team of 200 employees worldwide
• Wide range of established and well-known brands of diabetes care products
• Proprietary brand represented in 30 countries
• High technology and highest quality manufacturer
• Significant market shares in several countries
Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units changeable from mg/dL to mmol/L
- Large Icons for a better readability
- Easy Handling for a faster measurement

Blood Glucose Test Strips
- GOD Enzyme enables the blood glucose measurement
- Air-Channel-Sip-In Technology facilitates the blood supply

Blood Glucose Meter
- Measuring Units changeable from mg/dL to mmol/L
- Colours available in silver or anthracite
- Large Icons for a better readability
- Automatic System Control performs a functional analysis
- Test Strip Ejection Feature for hygienic disposal
- Warning of expiry of the test strip
- Display Light for reading in the dark
- Automatic Warning System upon excess of the target value: Red glowing colour display

Blood Glucose Test Strips
- GOD Enzyme enables the blood glucose measurement
- Air-Channel-Sip-In Technology facilitates the blood supply
Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units available in mg/dL or mmol/L
- Colours available in white or dark blue
- Large Icons for a better readability
- Easy Handling for a faster measurement
- 7 plus quality

Blood Glucose Test Strips
- GDH-FAD Enzyme ensures a more accurate measurement
- Air-Channel-Sip-In Technology facilitates the blood supply

Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units available in mg/dL or mmol/L
- Large Icons for a better readability
- Easy Handling for a faster measurement
- 7 plus quality
- NFC (Near Field Communication) Chip for a simple and safe way to transmit your blood glucose measurements to your smartphone or tablet

Blood Glucose Test Strips
- GDH-FAD Enzyme ensures a more accurate measurement
- Air-Channel-Sip-In Technology facilitates the blood supply
Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units available in mg/dL or mmol/L
- Large Icons for a better readability
- Easy Handling for a faster measurement
- Display Light for reading in the dark
- Latest technology

Blood Glucose Test Strips
- GDH-FAD Enzyme ensures a more accurate measurement
- Air-Channel-Sip-In Technology facilitates the blood supply

Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units available in mg/dL or mmol/L
- Large Icons for a better readability
- Easy Handling for a faster measurement
- Display Light for reading in the dark
- Latest technology
- NFC (Near Field Communication) Chip for a simple and safe way to transmit your blood glucose measurements to your smartphone or tablet

Blood Glucose Test Strips
- GDH-FAD Enzyme ensures a more accurate measurement
- Air-Channel-Sip-In Technology facilitates the blood supply
BLOOD GLUCOSE MONITORING SYSTEM

Blood Glucose Meter
- Meets the System Accuracy according to ISO 15197:2013
- Measuring Units available in mg/dL or mmol/L
- Large Icons for a better readability
- Easy Handling for a faster measurement
- Display Light for reading in the dark
- Latest technology
- Optimised for German Market

Blood Glucose Test Strips
- GDH-FAD Enzyme ensures a more accurate measurement
- Air-Channel-Sip-In Technology facilitates the blood supply

NEW

PROFESSIONAL CARE

HbA1c Analyser
- Semi-automated analyser
- Easy to use (step by step instructions on display)
- Results in just 4 minutes
- User selectable languages
- Stores up to 7,000 results
- Barcode reader to scan calibration data, patient and operator ID
- Optional label printer available
Lancing Device
- Five variable depth of puncture for your personal preference
- Ergonomic design for a better handling
- One-hand usage possible
- Exact leading of lancets for smoother insertion
- Lancet-Ejection-Function for your safety
- UNIVERSAL – Compatible with the most blood lancets

Blood Lancets
- UNIVERSAL – Compatible with the most lancing devices
- Gentle Penetration for a lower sensation of pain
- Easy Handling facilitates the process of blood collection
- Superfine Lancet 30G (0.30 mm)
- Protective Cap for a secure disposal
- Available sizes: 50 pcs. or 100 pcs. per package
INSULIN PUMP

Small and lightweight, mobile insulin pump

- **Dimension** of Insulin Pump only 89 x 45 x 19 mm
- **Weight** of Insulin Pump only 62 g (including battery)
- **Extended bolus** (30 minutes – 8 hours)
- **Insulin reservoir capacity** up to 300 units
- **Water Protection Rating** IPX8 (up to 2.4 m water depth for 24 hours)
- **4 Years Warranty**
- **Carbo/Bolus calculation programme**
- **Bolus** from as small as 0.1 unit
- **Minimum Basal** 0.04 unit/hour
- **Colours** available in white, anthracite, black, green or pink

Insulin Pump including Remote Control with built-in Blood Glucose Meter

- **Dimension** of Insulin Pump only 91 x 45 x 19 mm
- **Weight** of Insulin Pump only 62 g (including battery)
- **Dimension** of Remote Control only 81 x 32 x 20 mm
- **Extended bolus** (30 minutes – 8 hours)
- **Data Transfer** via Bluetooth
- **Insulin reservoir capacity** up to 300 units
- **Water Protection Rating** IP28 (protected from indefinite immersion)
- **Carbo/Bolus calculation programme**
- **Bolus** from as small as 0.05 unit
- **Minimum Basal** 0.04 unit/hour
- **Colours** available in white, anthracite, black, green or pink

AnyDANA A application to operate the insulin pump
Free download of the Android-App from Google Play Store
INSULIN PUMP

Smart Insulin Pump
- **Dimension** of Insulin Pump only 92 x 45 x 19 mm
- **Weight** of Insulin Pump only 62 g (including battery)
- **Data Transfer** via Bluetooth Low Energy (BLE)
- **Access all pump functions from smartphone** (Android and iOS applications)
- **Extended bolus** (30 minutes – 8 hours)
- **Insulin reservoir capacity** up to 300 units
- **Water Protection Rating** IP28 (protected from undefined immersion)
- **Carbo/Bolus calculation programme**
- **Bolus** from as small as 0.05 unit
- **Minimum Basal** 0.04 unit/hour
- **Colours** available in white, anthracite, black, green or pink

AnyDANA A or AnyDANA I application to operate the insulin pump
Free download from Google Play Store or iTunes Store

INSULIN THERAPY – INFUSION SETS

**NEW**

Soft-Release-O (Teflon Cannula)
- **Clip mechanism**: Easily to connect and release (directly on the cannula body / 360° rotatable)
- **Puncture angle**: 90°
- **Cannula**: Polyurethane (24G)
- **Self-adhesive anti-allergy patch**: Enables the firm fixation with the puncture site
- **Suitable for all DANA insulin pumps**

Easy-Release (Steel Cannula)
- **Slide mechanism**: Easily to connect and release
- **Puncture angle**: 90°
- **Cannula**: Stainless steel (27G)
- **Self-adhesive patch**: Enables the firm fixation with the puncture site
- **UNIVERSAL** - Compatible with most insulin pumps with a Luer port

For further cannulas please visit our website.
Universal Pen Needles®

- **Available sizes:** 31G / 4 mm, 31G / 5 mm, 31G / 6 mm, 31G / 8 mm, 29G / 12 mm
- **UNIVERSAL** – Fits all standard injection pens
- „Soft feel“-Cut for a soft insertion
- Silicone Coating for a gentle slide into the skin
- “Thin Wall”-Technology for a maximum insulin flow due to an increased inside diameter

Universal Pen Needles®

- **Available sizes:** 32G / 4 mm, 32G / 5 mm, 32G / 6 mm, 31G / 8 mm
- **UNIVERSAL** – Fits all standard injection pens
- „Soft feel“-Cut for a soft insertion
- Silicone Coating for a gentle slide into the skin
- “Thin Wall”-Technology for a maximum insulin flow due to an increased inside diameter
SAFETY-PRODUCT

Safety-Pen Needles®

- **Visible Pen Needle Tip** enables easy checking whether the pen is ready for injection and helps as clue for the injection site
- **Automatic Interlock** immediately after injection
- **Injection angle** from 45° up to 90°
- **User Protection** against stab wounds
- **Available sizes**: 30G / 5 mm and 30G / 8 mm
- **UNIVERSAL** – Fits all major injection pens

---

Single-Use-Safety Lancets®

- **Extraction of capillary blood** by contact-activation
- **Automatic Interlock** immediately after pricking
- **User Protection** against stab wounds
- **Easy Use**

---

* Listed by BGW (Professional Association for Health Service and Welfare Work) as a safe product
° Trademark owned and distributed by IME-DC GmbH
**SKIN CARE**

**Cream Mousse for daily care for sensitive, dry and cracked skin**
- Suitable for **people with diabetes**
- +10% **Urea** for an intensive moisturizing care
- **Free** of aromatic substances
- **Reduces** itchiness and prevents ulcerations
- Dermatologically **tested**
- **Care effect** has been clinically proven
- Made in Germany

**Cream Mousse for tired and heavy legs**
- Contains extracts of **red grape leaf, horse chestnut and menthol**
- +3% **Urea** for a moisturizing care
- Dermatologically **tested**
- Made in Germany
NEW

DESINFECTION & HYGIENIC DISPOSAL

Cleaning Wipes for the skin
• Desinfection before needle injections

Disposal Container
• Up to 0.43 litre volume
• Round opening
• Removal and rotation aid
• In accordance with TRBA 250, UN, DIN EN ISO 23907*

Disposal Container
• Up to 1.53 litre volume
• Oval opening
• Removal and rotation aid
• In accordance with TRBA 250, AFNOR, UN, DIN EN ISO 23907*

SOFTWARE SOLUTION

Read-out programme for your blood glucose meter
• Suitable for iDia and DEXTRA device
• Transfer your blood glucose measurements to PC by USB data cable
• Visualisation of your blood glucose measurements by diagrams and charts
• Minimal system requirements: Windows 7, 8, 8.1 and 10

* Information supplied by the manufacturer (Sarstedt | Status: 2017-10)
** Distributed by IME-DC GmbH
move... App and Online Portal
Transfer your blood glucose readings by holding your iDia move...
Blood Glucose Meter to your mobile device.
NFC (Near Field Communication) makes it possible!

- No Cable
- No Pairing
- Your data ready to hand and clear
- Many features make your life easier
- Your App
- Your Online Portal
WHAT WE ARE LOOKING FOR

In view of our planned future growth and our goal of product availability in more than 50 countries, we are looking for professional distributors in the following regions:

- Europe
- Middle East and Northern Africa
- Africa
- Asia

You should meet the following requirements:

- Ability to implement country-specific business strategies
- Existing sales network with pharmacies and pharmacy wholesalers for guaranteed product availability
- Existing distribution network with doctors specialised in diabetes therapy
- Existing sales team sufficient for achieving business strategy
- Financial stability necessary to realise projects
- High motivation to obtain significant market shares

WHAT WE OFFER

- Portfolio of high quality products from a single source
- Exclusive distribution
- Co-Branding services for our customers
- Competitive prices
- Business strategies for market success
- High profit possibilities (country-specific)
- Partial investment support to realise common goals
- Education and training courses for your team (product expertise as well as sales)
- Service support directly from Germany
- Patented new technologies and high quality solutions
**Partnerships:**
- Business cooperation in over 30 countries
- Contractual partner of health care organisations, hospitals, outpatient care and retirement homes
- Cooperation with all German health insurance providers
- Technology partner

**Studies:**
- Interference studies
- Clinical study reports

**Certifications:**
- EN ISO 9001
- EN ISO 13485

**Qualifications:**
- PQS
  - Prequalification certificate for German Health Care System
- Work & Health Protection
  - Concept for employee's health, safety and work protection

**Awards:**
- **Mittelstandslöwe**
  - Regional honour for successful companies in 2008
- **Innovationspreis-IT**
  - E-health project „move...“ honoured with predicate „Best of 2016“ innovation
  - E-health project „move...“ honoured with predicate „Best of 2017“ innovation
- **CrefoZert**
  - Solvency Certificate
  - www.creditreform.de/crefozert
QUALITY MANAGEMENT

DESIGN AND DEVELOPMENT
PRODUCTION AND DISTRIBUTION
for Blood Glucose Meters, Test Strips and Control Solutions
For further questions regarding a cooperation check, please do not hesitate to contact us!

For more information please visit our website www.imedc.de or scan the QR code with your mobile device.