

**BAJOHR**  
OPTECMED®



# loupes and lightsystems

for medicine and technology

GALILEI • KEPLER • ERGO • LED • CAMERA



# loupes and lightsystems



HOYA

EssilorLuxottica

BaLUPO®

Silhouette

admetec

ESCHENBACH

PeriOptix

MENRAD  
SINCE 1896



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Brillen GmbH

KIND

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**BERLIN**

Bajohr OPTECmed is Germany's leading ophthalmic optics company in the field of magnifying optical systems for medical and technical applications. For over 40 years, Bajohr from Einbeck has been manufacturing and distributing professional loupes and lighting systems in Germany and abroad.

Bajohr is also the specialist retail partner for ZEISS Meditec loupes in Germany. The portfolio also includes PeriOptix spectacles manufactured in the USA and the „Flamingo“ camera system from the manufacturer admetec.

Loupes from the extensive BaLUPO product range, the company's own best-selling brand, round off the very wide range.



**EINBECK**



**HAMBURG**



**MUNICH**

## Your specialist for Loupes

Our aim is to develop customized solutions for every visual need, no matter how special it may be. We start with a thorough analysis of the ophthalmic conditions, taking into account the respective requirements and areas of application. The result is a highly specialized working instrument that combines the highest quality standards with excellent optical performance.

The precise measurement of visual acuity and the determination of the optimum spectacle correction takes place during a personally arranged appointment, whether in our central in Einbeck or in one of our specialist stores in Hamburg, Berlin or Munich.

We are also happy to arrange appointments at one of our affiliated KIND opticians throughout Germany.

## The added value of **professional loupe**

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The high visual requirements in medicine to recognize the smallest details exceed the capabilities of the human eye. Through a higher image resolution (magnification) enables fast, safe and highly precise assessment and optimal treatment.

Loupes demonstrably improve the quality of work and at the same time protect the eyes (accommodation). Loupes also promote a healthy head and body posture (ergonomics) due to the defined working distance. This significantly relieves strain on the neck and back - for relaxed viewing and working in everyday practice.

**Loupe systems from Bajohr OPTECmed correct visual acuity and increase image resolution.**





## Loupe systems and the suitable magnification

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The optimum combination of appropriate magnification and the the right working distance is crucial for good compatibility. Low magnifications offer the advantages of spontaneous familiarization a low overall weight and a large field of view. High magnifications allow even more intensive detail recognition and offer a sharp image right to the edge due to the design. Galilean magnifiers are suitable for magnifications between 2.0x and 3.5x, higher system magnifications of 3.6x to 6.0x or even 10.0x require a Keplerian magnifier system. The field of view of the loupe depends on its magnification and the selected working distance.

The appropriate system is determined jointly during the consultation, measurement and trial according to the requirements and experience. Based on decades of experience in ophthalmic optics and medical technology, we can advise you safely and competently.





# BaLUPO

Made by Bajohr - the strong own brand BaLUPO offers the largest range of professional of professional loupes, high-quality frames and high-tech lighting systems.

The master opticians at Bajohr have been developing OPTECmed loupe systems for decades and have the individual components manufactured throughout Europe. BaLUPO stands for the highest quality, best functionality and top design. These medical products are working devices that are tailored with high precision to the needs of the person receiving treatment. Innovative further developments and custom-made products make BaLUPO a premium brand. The convincing price-performance ratio of the entire product portfolio distinguishes the certified range in particular.



## Sports frames BaLUPO

We offer lightweight and stable sports frames with curved lenses and a high level of splash protection in three colors in the Active line and in three transparent colors and up to two sizes in the Performance line.

ACTIVE




PERFORMANCE





All  
our BaLUPO  
**Loupes** are  
available in different  
**frames.**





# BaSICO

 2.5x magnification

 Working distances 380 and 420 mm

 Visual correction in the carrier system possible

Frames:

 Sport Active  
 Titanium Classic



## Easy Start

With its 2.5x magnification, our entry-level model BaSICO enables you to see in detail at working distances of 380 mm and 420 mm. The flip-up function allows you to swivel the magnifier attachment upwards with a single hand movement, giving you a clear view.






# BaSICO

Example: titanium frame „Classic“  
Color: gun





# BaLUPO® easy

-  2.5x magnification
-  Pupil distance narrow (59-64 mm) or wide (65-68 mm)
-  Working distances 350 and 400 mm

## Frames:

-  Sport Active
-  Size S or L (silver only)



# Online Loupes

The BaLUPO easy is based on standard parameters. It is therefore preconfigured and ready for immediate shipment. The model is available in two sizes (small and large) and in two colors (black and silver). We offer the 2.5x magnification in two working distances (350 or 400 mm). You can choose the pupil distance from two variants (narrow or wide).



BaLUPO easy






# BaLUPO® 1

2.5x magnification

Working distances 350, 400 and 450 mm

Visual correction in the carrier system and ocular possible

### Frames:

-  Sport Active ● ● ●
-  Sport Performance ● ● ●
-  Titanium Classic ● ● ● ●
-  Titanium Style ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●
-  JOS. Premium ●

# Top price-performance ratio

The BaLUPO 1 loupe allows detailed work with a high degree of freedom of movement and consistently good image quality. The model offers excellent value for money and is individually customized by our experts.



Extra large field of view  
BaLUPO 1



# BaLUPO 1

Example: Titanium frame „Style“ (round)  
Color: gold

## Titanium frame Classic

Our well-known Classic titanium frame in four sizes and four colors complete the range.



All  
our BaLUPO  
**Loupes** are  
available in different  
frames.



## Titanium frame Style

We offer the Style titanium frames in three model variants, up to two sizes and up to six colors with a high-gloss surface or a matt finish (M).

**ROUND** ● ● ● ● ● M M  
**ANGULAR** ● ● M  
**RECTAN-  
GULAR** M



# BaLUPO® 2

- 2.7x magnification
- Working distances 350, 400, 450 and 500 mm
- Visual correction in the carrier system and ocular possible (Sports frame with glasses clip)

## Frames:

- Sport Active
  - ● ●
- Sport Performance
  - ● ●
- Titanium Classic
  - ● ● ●
- Titanium Style
  - ● ● ●
  - M M
- JOS. Premium
  - ● ● ● ● ● ● ●
  - ● ● ● ● ● ● ●

# Our bestselling system

The high depth of field and large field of view of the BaLUPO 2 allow the user optimum freedom of movement with consistently good quality. A low-reflection image is guaranteed by the coated optics.



# BaLUPO 2

Example: sports frame „Active“  
Color: silver

# BaLUPO<sup>®</sup> 2 Compact

- 2.7x magnification
- Working distances 350, 400, 450 and 500 mm
- Visual correction in the carrier system and ocular possible

## Frames:

- Sport Active
- Sport Performance
- Titanium Classic
- Titanium Style      
M M
- JOS. Premium

# Lightweight and comfortable

Our top-selling magnifier in a new design. The loupe systems are characterized by their compact design and very low weight. The first choice for sensitive nasal bridges. Comfortable field of vision combined with maximum aesthetics.



# BaLUPO 2 Compact

Example: JOS. Premium titanium frame  
Color: red/grey beige



## Titanium frames JOS. Premium

Our super lightweight JOS. Premium frames in intense colors. Available in two model variants and eleven different colors.





All  
our BaLUPO  
**Loupes** are  
available in different  
frames.



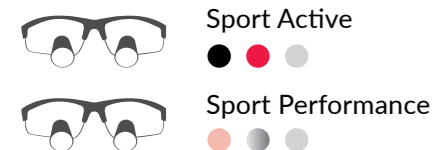
# BaLUPO® Mini

 2.8x magnification

 Working distances  
350, 400, 450 and 500 mm

 Visual correction in the carrier system and ocular possible (with glasses clip)

## Frames:



## Narrow + lightweight

The BaLUPO Mini is one of the lightest loupe systems in the range. The small TTL-Galilei systems (through the lens) are extremely slim and are characterized by a low-reflection image. The small design enables a perfect view over the loupes.






## BaLUPO Mini












Example: Sports frame „Performance“  
Color: rosé transparent



# BaLUPO® 3

-  3.0x magnification
-  Working distances  
350, 400, 450 and 500 mm
-  Visual correction in the carrier system and ocular possible (Sports frame with glasses clip)

## Frames:

-  Sport Active  

-  Sport Performance  

-  Titanium Classic  

-  Titanium Style  
  

-  JOS. Premium  


# Optimal balance

The BaLUPO 3 offers the optimum balance between detail resolution and size of the field of vision. If you have defective vision, the lenses can be adjusted to the desired distance with a prescription correction.



# BaLUPO 3

Example: Titanium frame „Style“ (square)  
Color: silver





# BaLUPO<sup>®</sup> 3 Compact

3.2x magnification

Working distances  
350, 400, 450 and 500 mm

Visual correction in the carrier system and ocular possible

## Frames:

- Sport Active  
● ● ●
- Sport Performance  
● ● ●
- Titanium Classic  
● ● ● ●
- Titanium Style  
● ● ● ●  
M M
- JOS. Premium  
● ● ● ● ● ● ● ● ● ●

# Lightweight and comfortable

Our top-selling magnifier in a new design. The loupe systems are characterized by their compact design and very low weight. The first choice for sensitive nasal bridges. Comfortable field of vision combined with maximum aesthetics.





# BaLUPO 3 Compact


Example: JOS. Premium titanium frame  
Color: green/black








# BaLUPO® 3HD

 3.3x magnification

 Working distances 350, 400, 450, 500, 550 mm

 Visual correction in the carrier system and ocular possible

## Frames:

-  Sport Active  
● ● ●
-  Sport Performance  
● ● ●
-  Titanium Classic  
● ● ● ●
-  Titanium Style  
● ● ● ● ● ●  
M M
-  JOS. Premium  
● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●

# High quality HD technology

High-quality design combined with brilliant image quality with 3.3x magnification. Precision magnifying spectacles with HD technology in our titanium or sports frames with integrated lenses that leave nothing to be desired.



# BaLUPO 3HD

Example: titanium frame „Classic“  
Color: silver/black



# BaLUPO® 4K

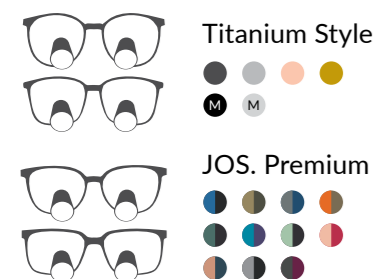
+ 3.8, 4.8, 5.8, 7.2x magnification

Working distances individual

Visual correction in the carrier system and ocular possible

Weight 52g-53g

## Frames:



# New: High-end resolution

The BaLUPO 4K Keplerian loupe system offers practitioners excellent imaging properties and optimum depth of field at even higher magnifications. It is the lightest telescopic loupe system on the market. A sharp and high-contrast image is guaranteed across the entire field of view.



# BaLUPO 4K

Example: Titanium frame „Style“ (angular)  
Color: black



ergo

3.0, 4.0, 5.0, 6.0, 7.5,  
10x magnification

Working distances  
individual

Visual correction in the  
carrier system and ocular  
possible

Weight  
51g-58g

Frames:

Blues



Soul



Indie



# Ergonomic view

Working with the admetec ergo is extremely comfortable, offering excellent vision with a wide field of view, a low overall weight and a high magnification range. The view through the loupe is straight ahead and not downwards as before.



ergo

Example: Soul frame  
Color: burgundy/gold



## Handmade, individually designed loupes

For decades, Bajohr has been working with the best optical suppliers worldwide for the individual production of its high-quality loupes and lighting systems. With this extensive global network, lens systems are distributed in over 51 countries. The lightweight, technologically advanced products not only improve efficiency, but also the well-being of the user by guaranteeing maximum comfort and precision.





admetec ergo combines optimal patient care with your health. Working with the ergo offers excellent vision, a wide field of view, low overall weight and high magnification. This results in comfortable and fatigue-free working, which is particularly easy on the cervical spine, spinal column and eye muscles.



Without loupe



Normal loupe



Loupe ergo

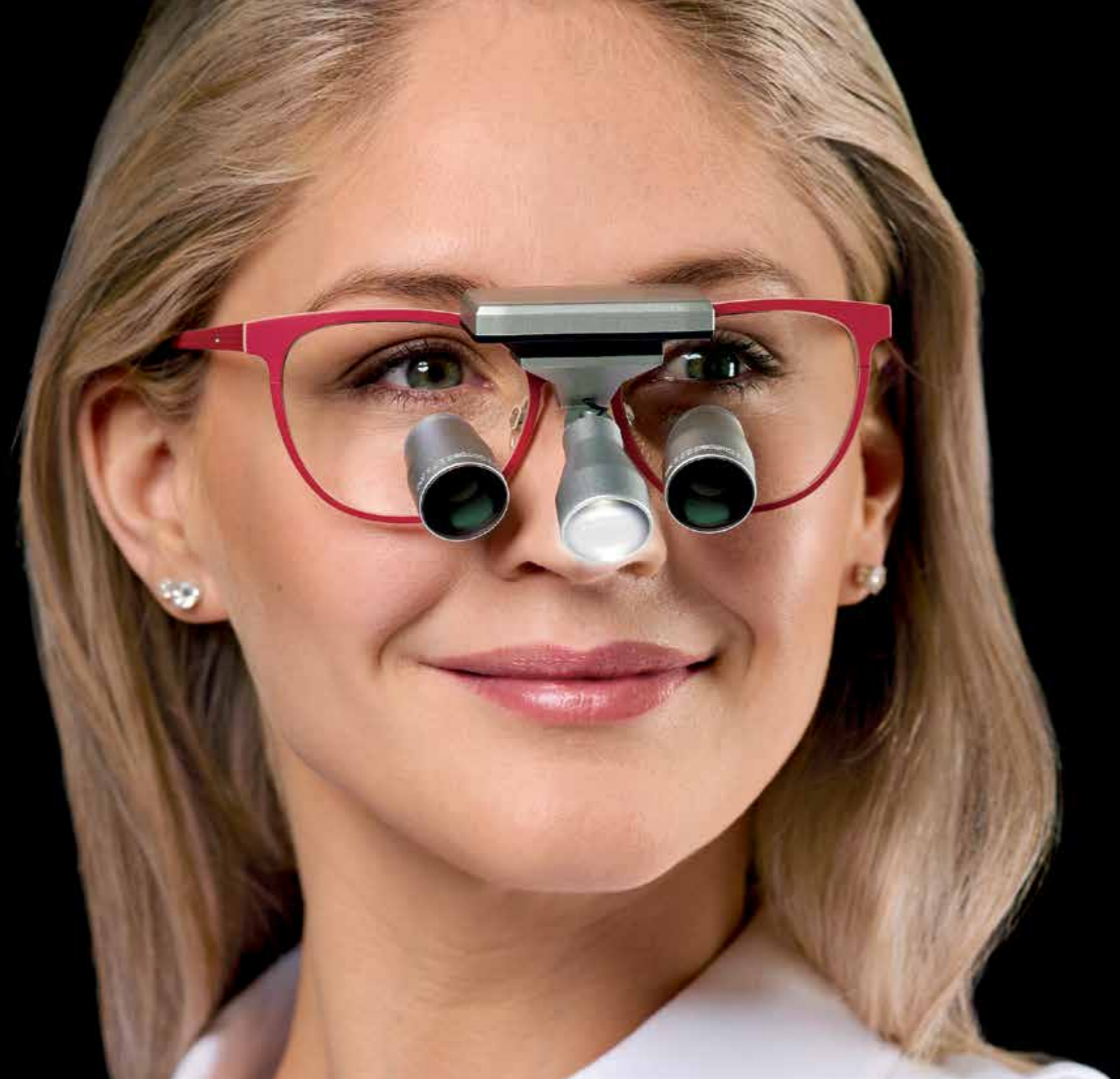


Leichte Polycarbonat-Gläser für Langlebigkeit und ein erstklassiges Bild

Ergo prism technology developed by admetec

Available in three frame variants, three different colors and two sizes.

Eyepiece lenses from the Japanese world market leader in the manufacture of glass lenses, FUJITOK®



# optimal lighting

A targeted light source is of great importance in the treatment and operating field. Shadow-free and homogeneous illumination cannot be guaranteed by room lights (operating light) or lamps on the treatment unit. The intensity of our lighting systems can be regulated and precisely aligned. The use of a filter makes it possible to work with fast-curing resins despite the high light intensity.



# BaLEDO® PowerLight<sup>2</sup>

☀ Light color  
5750 K

💡 Illuminance  
80000 lx

🪄 Weight  
8 g

Also available as "Yellow" version  
with integrated yellow filter available.

2 Powerpacks  
inclusive



## Excellent professional lighting system

BaLEDO PowerLight<sup>2</sup> is a high-quality mobile LED lighting system - small and light. It offers maximum light intensity in a homogeneous, sharply defined light cone. The brightness is infinitely adjustable via a digital dimmer. The BaLEDO PowerLight<sup>2</sup> is powered by new high-performance, intelligent polymer-based rechargeable batteries and thus enables a runtime of 6 to 30 hours.



BaLEDO  
PowerLight<sup>2</sup>



# BaLEDO® FreeLight<sup>3</sup>/S

- ☀ Light color  
5750 K
- 💡 Illuminance  
35 000 lx or 55 000 lx
- 🪶 Weight  
24 g or 30 g

Selectable between 2  
or 3 Powerpacks



## The best **wireless** lighting system

The lightweight BaLEDO FreeLight<sup>3</sup>/S LED light system is equipped with a cordless lamp head. The compact design of the lighting system distributes the low overall weight evenly over the frame of the loupe. The intensity of the homogeneous, sharp-edged light cone can be adjusted in two power levels using a practical touch and dimming function. Two or three power packs are included in the delivery.



BaLEDO FreeLight<sup>3</sup>

# flamingo

The integration of powerful lighting (60K lux) and a full HD camera makes Flamingo unique and highly effective. The combined focus of light and camera produces a high-quality image without shadows.

- ✓ Integrated HD camera and light
- ✓ Ultralight - only 19 grams!
- ✓ Focus adjustment to your individual working distance
- ✓ Unrestricted movement - only one cable
- ✓ Real-time transmission via WiFi

## Integrated HD camera and light



**Battery life**  
Only as a light source or as camera: 8 hours  
Camera and light: 4 hours

Video transmission in real time in a special software for physicians

Focus adjustment to your individual working distance

Flamingo is supplied with 2 battery units.





## ZEISS EyeMag – Medical head loupes

Carl Zeiss Meditec AG is a medical technology company that manufactures instruments for eye examinations, surgical microscopes, medical lasers and intraocular lenses. The ZEISS Group is represented in around 50 countries. Around 43,000 employees worldwide work at more than 60 sales and service locations, 35 research and development sites and 35 production sites.

**Bajohr OPTECmed is the authorized nationwide distribution partner for loupes and lighting systems for Carl Zeiss Meditec.**

// SEEING BEYOND

Foto: Zeiss

# ZEISS EyeMag Classic

ZEISS EyeMag Classic is the lightest of the ZEISS medical head loupes and is available with 2.0x or 2.5x magnification as Galilean optics. The loupe is mounted on the surface of the spectacles. The adapted optical system shows even the finest details and structures clearly and is adapted to your visual acuity. ZEISS EyeMag Classic is the ideal choice for medical training and professionals who have previously worked without a magnifying glass and value a light-weight model.



Working distance (mm)	300		350		400		450		500	
	2.0	2.5	2.0	2.5	2.0	2.5	2.0	2.5	2.0	2.5
Magnification										
Field of view (mm)	52	49	60	55	68	61	76	67	84	74

Available in the following frames and colors:



# ZEISS EyeMag Smart TTL

The ZEISS EyeMag Smart TTL with Galilean optics and 2.5x or 3.0x magnification offers a large field of vision with very good detail resolution and great depth of field across the entire application range. Each system is set up precisely according to the individual user's data, including personal visual acuity if required. This magnifier is the ideal choice for anyone with simple magnification requirements who values a customized TTL system.



Working distance (mm)	350		400		450		500		550	
Magnification	2.5	3.0	2.5	3.0	2.5	3.0	2.5	3.0	2.5	3.0
Field of view (mm)	70	54	78	60	87	80	96	92	105	104



Available in the following frames and colors:



# ZEISS EyeMag Smart

ZEISS EyeMag Smart with 2.5x magnification reproduces anatomical structures with high color fidelity. The large field of view and high depth of field allow the entire treatment area to be visualized. When magnification is not required, the loupe can simply be folded up for an unrestricted view.

ZEISS EyeMag Smart offers flexible eyepiece adjustment options for a comfortable, ergonomic fit. Adjustments are quick and easy to make and remain

stable at all times. This makes ZEISS EyeMag Smart an excellent choice for users who need a compact and easy-to-use loupe. The medical head loupe is available with an elegant and lightweight titanium frame or a sports frame.



Working distance (mm)	300	350	400	450	550
Magnification	2.5	2.5	2.5	2.5	2.5

Available in the sports glasses frame or the titanium frame (see illustration). Visual correction in the carrier system.

# ZEISS EyeMag Pro F

EyeMag Pro is the right medical head loupe especially for users with high magnification requirements. The ZEISS EyeMag Pro is available in various magnifications (3.2x to 5x) and offers a stereoscopic, high-contrast image with which even fine structures can be recognized and differentiated. If no magnification is required,

the loupe can simply be folded up. The medical loupes can be used either with a lightweight titanium spectacle frame (ZEISS EyeMag Pro F) or ... (continued on next page)



Working distance (mm)	300		350		400		450		500	
Magnification	4.0	5.0	3.6	4.5	3.5	4.3	3.3	4.0	3.2	4.0
Field of view (mm)	56	44	71	56	86	68	100	81	115	93
	2	1	4	2	6	3	8	5	9	7

Visual correction in the carrier system.

# ZEISS EyeMag Pro S

... can be used with a headband (ZEISS EyeMag Pro S). They offer adjustment options for a wide range of eyepiece inclinations and viewing angles and support a comfortable, ergonomic working position. Adjustments are quick and easy to make and remain stable at all times.



Working distance (mm)	300		350		400		450		500	
Magnification	4.0	5.0	3.6	4.5	3.5	4.3	3.3	4.0	3.2	4.0
Field of view (mm)	56	44	71	56	86	68	100	81	115	93
	2	1	4	2	6	3	8	5	9	7



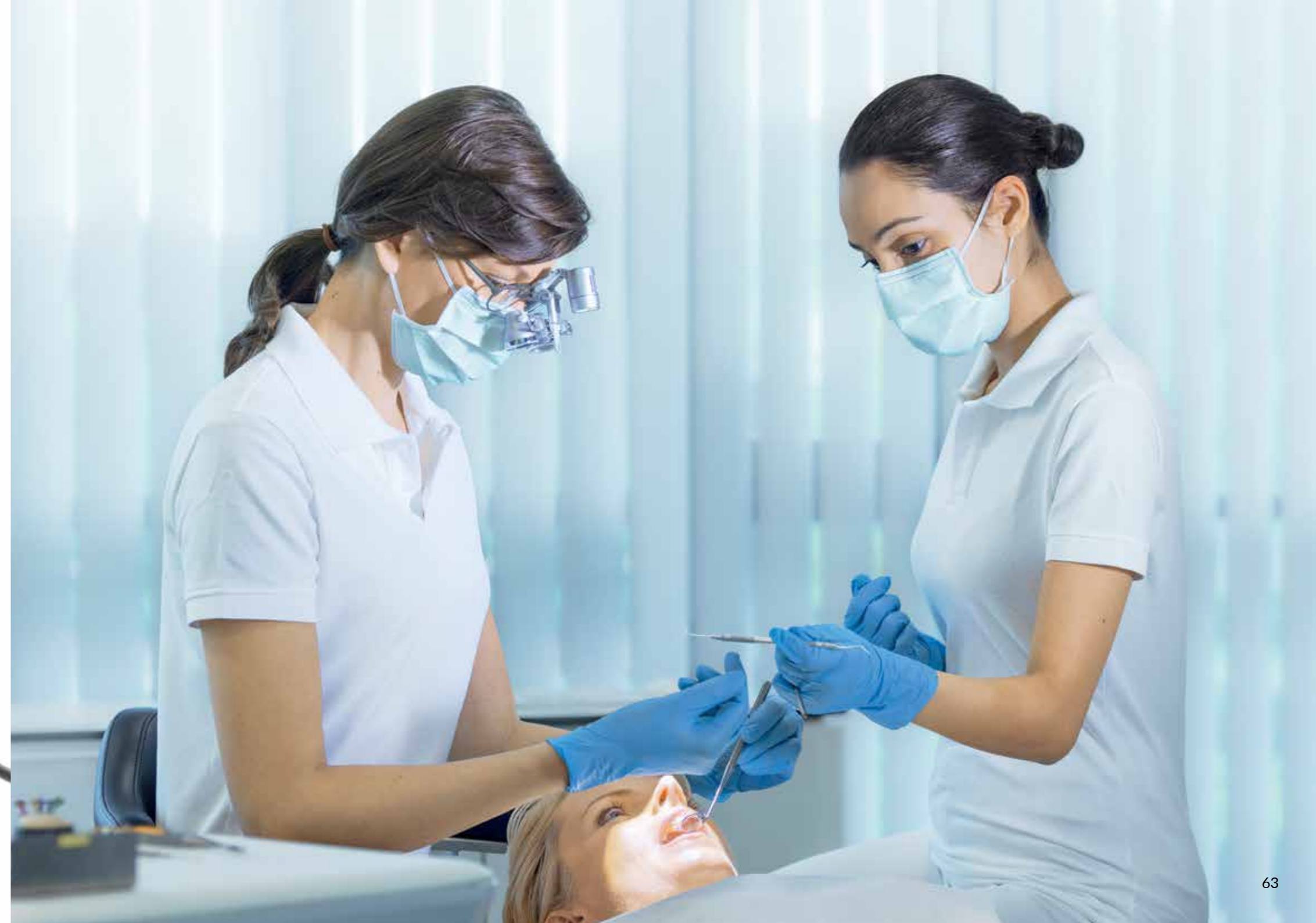
**Field of vision** in original size



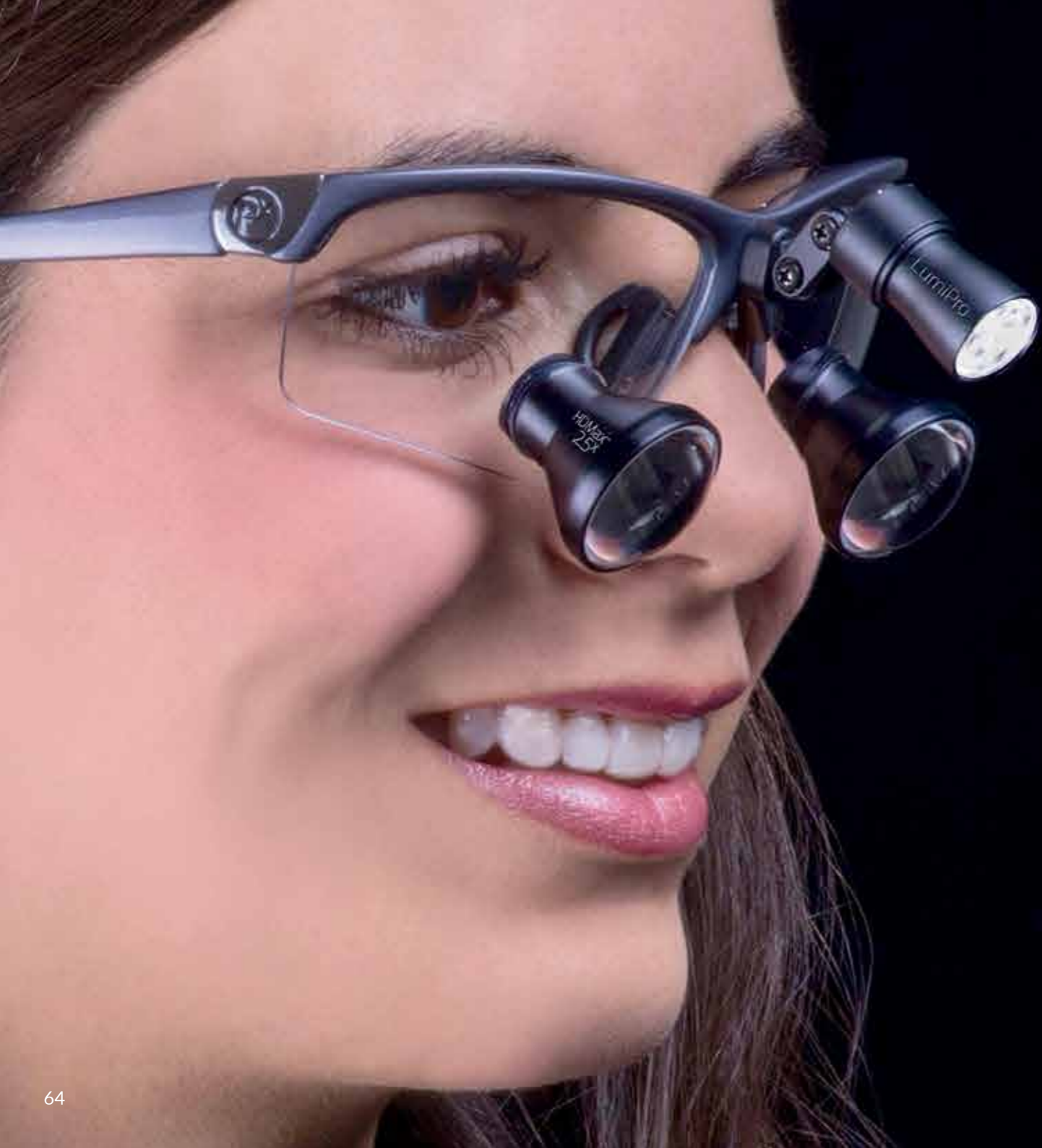
## ZEISS EyeMag Light II

EyeMag Light II maximizes illuminance (50,000 lx) for good detail recognition. Combined with high-quality ZEISS optics, the daylight-like LED illumination (5,700 Kelvin) with homogeneous light distribution ensures an undistorted view of fine details and structures.

Two powerful, rechargeable battery sets can each be used at full light intensity for around 4 hours. Together with the charging station, they are included in the standard scope of delivery. This ensures virtually uninterrupted work - around the clock. The compact, mobile and ergonomic design offers optimum convenience for daily use in a wide range of applications.







PeriOptix has been a registered trademark of DenMat, based in Lompoc, California, since 1999.

The manufacturer offers innovative products as well as training and laboratory services in the USA. Robert Ibsen founded DenMat in 1974 after he was unable to find suitable dental materials and products for his dental practice. His successful search for the perfect materials and the desire of other dentists to use them led to the establishment of the company.

To enable German dentists to professionally fit these lightweight PeriOptix loupes without having to travel to the USA, the brand was added to the Bajohr OPTECmed product range in 2015.



# PeriOptix HDMax

The new PeriOptix HDMax maximizes clarity, ergonomics and control. It is characterized by the following product features:

- All-glass look
- Optimized clarity from edge to edge
- No color distortion
- No curvature of the lines



**Colors:**



**Magnification:**  
2.5x, 3.0x, 3.5x

**Working distances:**  
350, 400, 450, 500, 550 mm





Loupes +  
light systems  
in use in  
surgery



BAJOHR OPTECMED

## Our services

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Bajohr OPTECmed specializes in the sale of loupes and lighting systems in the field of ophthalmic optics and medical technology and is the market leader in Germany.

Bajohr sells loupes and the matching LED lighting systems, particularly to doctors in private practice specializing in dentistry and clinics in all areas of surgery. Loupes and light systems are used for higher image resolution and illumination of the treatment or surgical field. These loupes are customized for the user, taking into account the optimum magnification at the desired working distance and any defective vision. The precise ophthalmic analysis forms the basis for the sound advice provided by the Bajohr optics team in the office and in the field and represents a clear competitive advantage over other providers.



The range includes loupes from ZEISS, admetec and PeriOptix, among others. The high-quality own brands BaLUPO and BaLEDO have a growing market share in the product portfolio. These loupe and light systems are developed by Bajohr OPTECmed, manufactured on prescription and processed in Einbeck, Hamburg, Berlin or Munich.

Sales of the spectacles are organized by specialist sales representatives in Germany, Austria and Switzerland. The team in the in-house customer center arranges appointments with doctors in practices and clinics and plans the corresponding presentations. In addition, Bajohr demonstrates its product range and diverse services at over 60 events and trade fairs every year.

Bajohr loupe glasses can also be ordered in the online store. An associated telephone or digital consultation is obligatory. Adjustments and measurements can be arranged by appointment directly in the showroom in Einbeck, in the specialist stores in Hamburg, Berlin and Munich or in one of the affiliated KIND opticians in Germany.

The custom-made loupe is made up of the components of the frame or headband, the optimal loupe system, LED lighting and the lens correction.



## Manufacturing and maintenance

Bajohr OPTECmed not only stands for the professional distribution of loupes. Bajohr is a company from the medical technology and optician trade. In addition to the precise manufacture of spectacles, special emphasis is also placed on comprehensive customer care after the purchase. This is because loupes and lighting systems are objects of daily use and therefore require regular maintenance in addition to careful treatment in everyday working life.

At Bajohr OPTECmed, many opticians and master opticians take care of revisions, maintenance and repairs of all kinds in the workshop, which is specially equipped for the assembly and inspection of loupes. The work steps are timed so that the customer gets their loupes back as quickly as possible.



## Repair and service

---

If a quick turnaround is not possible, loupes and lighting systems from our rental range can be provided to bridge the waiting time. As part of the BaSERVO "all-round carefree package", most services are provided free of charge in addition to an extended warranty and insurance.

Each workshop order is recorded electronically immediately after it is received by post and receives its own service report with customer number, time and scope of the goods received as well as a diagnosis and the necessary repair steps. A cost estimate is prepared and agreed directly with the customer for approval. Quality and service - just in time.



# OUR BESTSELLER FOR YOUNG PROFESSIONALS



## BaLUPO 2 Compact

TTL loupe system with 2.7x magnification including titanium frame „Style“ in three models and up to four colors



## BaLEDO FreeLight<sup>3</sup>

Wireless LED light system with 35,000 lx Sharply defined light cone 2 power packs included



## LOUPES FOR STUDENTS

Bajohr OPTECmed has been providing dental students at all German universities with customized loupe solutions for decades. Our specialized opticians come directly to your university - for product presentations, individual or group consultations and precise measurements.

- ✓ Low price guarantee - up to 50% below RRP!
- ✓ 0% financing with BaPay24 - stay flexible!

**We come to you at the university!** Make an appointment now and get started with the best vision!

*Find out more here*



Partner Bajohr OPTECmed



YOUR ALL-ROUND CAREFREE PACKAGE

## BaSERVO

### Warranty

You receive an extended warranty on all loupe and lighting systems from 1 year to 2 years after the invoice date.

### Service

We will replace the wearing parts on your high-quality products - for 24 months after purchase as part of an in-house inspection (excluding rechargeable batteries).

### Insurance

If your loupe is defective within 24 months of purchase, we will cover 50% of the repair or replacement costs

### Rental glasses

In the event of damage, you will receive a free replacement from our rental range to bridge the repair period.

The insurance premium is charged once for a term of 2 years.



## Special conditions

Take advantage of our 10 % discount for residents, prophylaxis and start-ups.

**Please feel free to contact us!**



BAJOHR OPTECMED

## Advice and adjustment

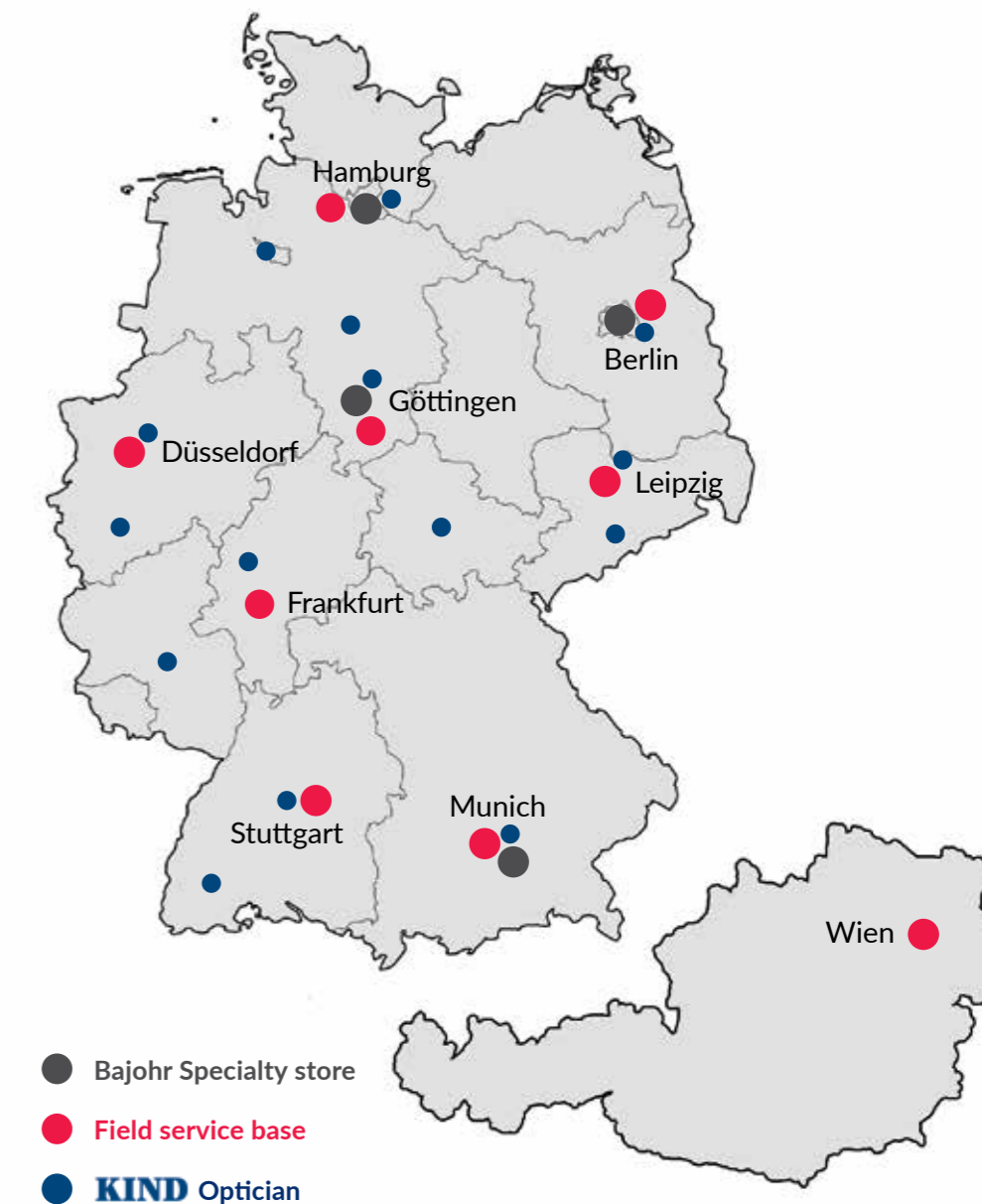
Our team of optical experts in the field is always up to date in the field of loupe glasses and will be happy to advise you competently and personally in your practice or clinic. Customer-oriented, committed and responsible, they will ensure your satisfaction.

Call us and arrange a consultation or fitting appointment at your premises:

**Bajohr OPTECmed +49 55 61 31 99 99 0**

### Authorized KIND opticians:

Hanover, Bremen, Göttingen, Leipzig, Jena, Dresden, Cologne, Düsseldorf, Mainz, Gießen, Stuttgart, Munich, Freiburg



# The team

## Bajohr



**Christoph Bajohr**  
Augenoptikermeister  
Geschäftsführer



**Jonas Peckmann**  
B.Sc. BWL  
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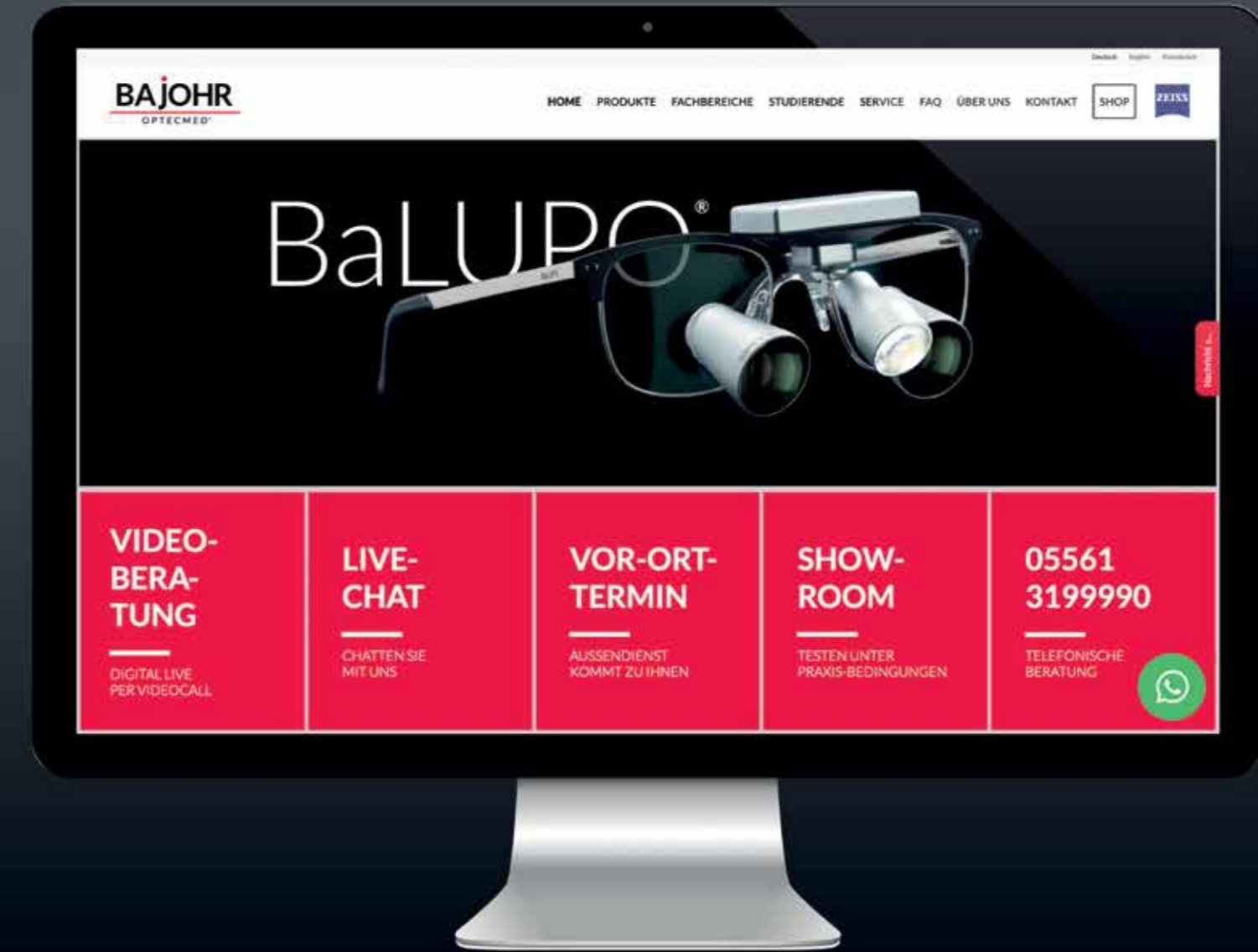
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# Payment

## I. Payment on invoice

You will receive the invoice together with the delivered goods.

## II. Payment in advance

When paying in advance, the goods will only be dispatched once payment has been received in our account.

## III. Payment in installments (BaPay24)

It is possible to set up financing for 6, 12 or 24 months including BaSERVO when the contract is concluded.

## IV. Payment by PayPal

The PayPal payment method allows you to pay for the order after the order process with your loaded PayPal balance or by credit card.

# Delivery

The shipping costs depend on the value of the goods ordered and will be clearly communicated to you before you place your binding order.

## Deviations

Color deviations, changes and availability are reserved.

# General Terms and Conditions

General Terms and Conditions of Delivery for Business Customers

## § 1 Scope of application

1. These terms of delivery apply to all business relationships between Bajohr OPTECmed GmbH (hereinafter referred to as Bajohr OPTECmed) and its customers. They also apply to all future deliveries, services or offers to the customer, even if they are not separately agreed again.
2. Unless expressly agreed in writing, deviating terms and conditions of business shall not apply.
3. These terms and conditions of delivery are an integral part of all business relationships with doctors, dentists and other medical service providers and other business partners within the scope of their independent or commercial activities (customers). Customers are therefore deemed to be companies within the meaning of § 14 BGB.§

## § 2 Offer and conclusion of contract

1. Offers (brochures, advertisements, etc.) from Bajohr OPTECmed - including prices - are subject to change and non-binding, unless they are expressly marked as binding or contain a specific acceptance period.
2. Offers are only deemed to have been accepted if they are confirmed in writing by Bajohr OPTECmed.The customer shall be bound by his order.
3. The legal relationship between Bajohr OPTECmed and the customer shall be governed solely by the purchase contract concluded in writing, including these General Terms and Conditions of Delivery.Subsidiary agreements, amendments, supplements and/or other deviations from these General Terms and Conditions shall only be valid if Bajohr OPTECmed has declared its agreement in this respect. Such agreements must be made in writing.
4. Bajohr OPTECmed's offer documents, drawings, descriptions, samples and cost estimates may not be passed on, published, reproduced or otherwise made accessible to third parties

without its consent. Upon request, the documents must be returned without the retention of copies.

## § 3 Prices and terms of payment

1. The prices set out in the order confirmation are binding for the parties. The costs for packaging and shipping shall be invoiced separately.The statutory value added tax shall be charged and shown separately.In the case of export deliveries, customs duties, fees and other public charges may be added.
2. The amounts invoiced to the customer are due immediately and without deduction. A separate reminder for late payment by the customer is not required. Interest on arrears shall be calculated from the due date in accordance with the statutory provisions. Bajohr OPTECmed reserves the right to assert further claims for damages caused by default.
3. Bajohr OPTECmed reserves the right to withhold the provision of its services until outstanding claims have been paid in full.
4. If the customer finally ceases to make payments and/or insolvency proceedings are applied for against his assets, Bajohr OPTECmed is also entitled to withdraw from the part of the contract that has not yet been fulfilled.
5. Offsetting against counterclaims of the customer or the retention of payments due to such claims is only permitted if the counterclaims are undisputed or have been legally established.
6. Bajohr OPTECmed is entitled to offset payments against the customer's older debts first, despite any provisions of the customer to the contrary. Bajohr OPTECmed shall inform the customer of the type of offsetting that has taken place. If costs and interest have already been incurred, Bajohr OPTECmed is entitled to offset the payment first against the costs, then against the interest and finally against the main service.
7. Bajohr OPTECmed is entitled to assign its claims to the purchase price to third parties, in particular factoring companies.

## § 4 Delivery periods and default

1. Agreed delivery dates or performance dates are non-binding, unless expressly stated otherwise in the written order confirmation. Delivery deadlines shall be deemed to have been met if the item has left the factory or readiness for dispatch has been notified by the time they expire.
2. Delivery periods begin with the dispatch of the order confirmation, but not before the provision of the documents, objects, approvals, releases to be procured by the client and not before receipt of an agreed down payment.
3. If the delivery or service is delayed due to a circumstance for which Bajohr OPTECmed, its legal representatives or vicarious agents are responsible, liability shall be in accordance with the statutory provisions.In the event of slight negligence, liability shall be limited to the foreseeable damage typical of the contract.This principle applies in particular in the event of force majeure, strike, lockout, official orders, etc., even if these obstacles occur at Bajohr OPTECmed's suppliers or their subcontractors.
4. The duration of a grace period to be set by the customer in the event of a delay in performance in accordance with the statutory provisions is set at two weeks, which begins upon receipt of the written grace period by Bajohr OPTECmed.
5. In the event of breach of contract by the customer, in particular default of payment, Bajohr OPTECmed is entitled to take back the goods after issuing a reminder and the customer is obliged to surrender them. If the customer has fulfilled the contract, Bajohr OPTECmed must return the items.

## § 5 Shipment and transfer of risk

1. The shipping method and packaging are subject to the dutiful discretion of the seller.
2. The risk shall pass to the customer at the latest when the delivery is dispatched, even if partial deliveries are made or Bajohr OPTECmed has assumed other services, e.g. shipping costs

or delivery and installation. If dispatch is delayed or not carried out at the instigation of the customer, the risk shall pass to the customer upon notification of readiness for dispatch.

3. Partial deliveries are permissible insofar as:

- the partial delivery can be used by the customer for the contractually intended purpose,

- the delivery of the remaining ordered goods is ensured and

- the customer does not incur any significant additional work or additional costs as a result (unless Bajohr OPTECmed agrees to bear these costs).

4. At the customer's request, deliveries will be insured in its name and for its account.

#### § 6 Retention of title

1. All deliveries and services of Bajohr OPTECmed are subject to retention of title. Delivered goods remain the property of Bajohr OPTECmed until full payment of the purchase price and all other claims of Bajohr OPTECmed against the customer arising from the current business relationship.

2. The customer is revocably entitled to resell the delivered goods and to sublicense rights at any time within the scope of the agreement made and his proper business operations. By way of security, the customer hereby assigns to Bajohr OPTECmed all claims in connection with the resale to its customers, including ancillary rights, in the amount of the value of the goods delivered in each case.

3. Bajohr OPTECmed is entitled, but not obliged, to insure the delivery item at the customer's expense, unless the customer has demonstrably taken out the insurance itself.

4. The customer may neither pledge the delivery item nor assign it as security. The customer must inform Bajohr OPTECmed immediately in writing in the event of seizure, confiscation or other dispositions by third parties.

#### § 7 Acceptance and obligation to give notice of defects

1. The customer is obliged - where necessary - to accept the service or delivery as soon as the service or delivery has been provided.

2. If there is no significant defect, the customer may not refuse acceptance. If acceptance is delayed through no fault of Bajohr OPTECmed, acceptance shall be deemed to have taken place 14 days after delivery or provision of the service.

3. If the installation cannot be carried out or cannot be carried out completely for reasons for which the customer is not re-

sponsible, the customer must reimburse Bajohr OPTECmed for the services already provided and for any expenses incurred.

4. Bajohr OPTECmed shall not be liable for recognizable defects unless the customer has reserved the right to assert a specific defect in writing. Bajohr OPTECmed's liability for recognizable defects shall also lapse if the customer has not reserved the right to assert a specific defect in writing in the event of a later actual approval of the service or delivery as being in accordance with the contract.

5. The customer must inspect the goods immediately after delivery by Bajohr OPTECmed and, if a defect is discovered, notify Bajohr OPTECmed of this defect in writing immediately, but at the latest within one week of delivery.

If an initially hidden defect is discovered later, the complaint must be made immediately, but no later than one week after delivery, its discovery or the time at which the defect would have been recognizable in normal use. Otherwise, the goods shall also be deemed approved with regard to this defect.

6. At the request of Bajohr OPTECmed, a rejected delivery item must be returned carriage paid to the registered office of Bajohr OPTECmed because the delivery item is located at a place other than the place of intended use.

#### § 8 Claims for defects

1. If the service provided by Bajohr OPTECmed or the delivery item is defective, Bajohr OPTECmed may, at its discretion, deliver a replacement or rectify the defect. Multiple rectifications of the same defect - generally two - are permitted within a reasonable period of time.

2. Medical incompatibility of the magnifying spectacles does not constitute a defect. However, if this incompatibility is immediately reported to Bajohr OPTECmed and proven, the customer has the right to withdraw from the contract.

3. The customer's right to assert claims arising from defects shall expire in all cases after 12 months from the time of the transfer of risk, unless a longer period is prescribed by law. Bajohr OPTECmed is entitled, at its discretion, to either rectify the defect or make a replacement delivery.

4. Obvious defects in work performances can no longer be asserted after acceptance. Otherwise, in order to preserve the customer's claims for defects, Bajohr OPTECmed must be notified of such defects in writing without delay, but at the latest within one week of delivery. The defective items are to be kept ready for inspection by Bajohr OPTECmed in the condition in

which they were at the time the defect was discovered.

5. Insignificant, reasonable deviations in the dimensions and designs - in particular in the case of repeat orders - shall not entitle to complaints unless absolute compliance has been expressly agreed between the parties.

Information on the object of performance (e.g. weights, dimensions, utility values, load capacity, tolerances and technical data) are not guaranteed characteristics, but descriptions or designations of the delivery or service. Technical improvements and necessary technical modifications shall also be deemed to be in accordance with the contract, provided they do not constitute a deterioration in usability.

6. If operating or maintenance instructions from Bajohr OPTECmed are not followed, modifications are made to the products, parts are replaced or consumables are used that do not correspond to the original specifications, any warranty shall lapse if the customer fails to provide evidence of a substantiated claim that one of these circumstances caused the defect.

7. In the event of defects in components from other manufacturers that Bajohr OPTECmed is unable to rectify for licensing or factual reasons, Bajohr OPTECmed shall, at its discretion, assert its warranty claims against the manufacturers and suppliers for the customer's account or assign them to the customer.

Warranty claims against Bajohr OPTECmed for such defects shall only exist under the other conditions and in accordance with these General Terms and Conditions of Delivery if the legal enforcement of the aforementioned claims against the manufacturer and supplier was unsuccessful or has no prospect of success, for example due to insolvency. For the duration of the legal dispute, the limitation period for the customer's relevant warranty claims against Bajohr OPTECmed is suspended.

8. Any delivery of used items agreed with the customer in individual cases is made to the exclusion of any warranty for material defects.

9. If Bajohr OPTECmed is available to the customer beyond its legal obligations to provide information regarding the use of its product, Bajohr OPTECmed shall only be liable if a special fee has been agreed for this.

10. CONSUMABLES AND WEARING PARTS are defined as components that are used up or worn out and therefore have a limited service life in normal operation of the loupe systems, light systems and spectacle frames (a list of all consumables and wearing parts is available separately on request).

All consumables and wearing parts are excluded from the warranty.

#### § 9 Limitation of liability

1. Claims for damages arising from positive breach of contract, from culpa in contrahendo and from tort, which are not simultaneously based on the breach of a main contractual obligation by Bajohr OPTECmed, are excluded both against Bajohr OPTECmed and against its vicarious agents, insofar as the damage was not caused intentionally or through gross negligence. This does not apply to claims for damages arising from the lack of the contractually stipulated suitability, which are intended to protect the customer against the risk of consequential damages. Claims for damages under the law on liability for defective products (ProdHaftG) remain unaffected, as does liability for damage to life, limb or health.

2. Insofar as Bajohr OPTECmed is liable for damages in accordance with this, this liability is limited to damages that were foreseeable as a possible consequence of a breach of contract at the time the contract was concluded or that could have been foreseen if due care had been exercised. Indirect damage and consequential damage resulting from defects in the delivery item are also only eligible for compensation if such damage is typically to be expected when the delivery item is used as intended.

3. In the event of liability for negligence, the seller's obligation to pay compensation for property damage and resulting further

financial losses is limited to an amount of EUR 500 per claim, even if it is a breach of material contractual obligation.

#### § 10 Data protection provisions

Our company regularly checks your creditworthiness when concluding contracts and in certain cases in which there is a legitimate interest, including for existing customers. For this purpose, we work together with Creditreform Boniversum GmbH, Hammfelddamm 13, 41460 Neuss, from whom we receive the necessary data. For this purpose, we transmit your name and contact details to Creditreform Boniversum GmbH. The information pursuant to Art. 14 of the EU General Data Protection Regulation on the data processing taking place at Creditreform Boniversum GmbH can be found here: <https://www.boniversum.de/eu-dsgvo/informationen-nach-eu-dsgvo-fuer-verbraucher/>

#### § 11 Final provisions

1. These GTC and all legal relationships between the parties shall be governed by the law of the Federal Republic of Germany to the exclusion of the United Nations Convention on Contracts for the International Sale of Goods (CISG). The contractual language is German.

**BAJOHR**  
OPTEC MED®

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Bajohr OPTECmed GmbH  
Geschäftsführer: Christoph Bajohr  
HRB 205739  
Amtsgericht Göttingen

2. The place of performance for deliveries and services and the place of jurisdiction for all liabilities and disputes arising from the contractual relationship is the headquarters of Bajohr OPTECmed or - at the discretion of Bajohr OPTECmed - the location of the branch office of Bajohr OPTECmed responsible for the delivery/service. Bajohr OPTECmed is also entitled to take legal action at the head office of the client. The aforementioned agreement on the place of jurisdiction shall only apply if the customer is a merchant, a legal entity under public law or a special fund under public law or has no general place of jurisdiction in the Federal Republic of Germany.

3. Ancillary agreements shall only become effective if they are made in writing. Amendments and/or supplements must be made in writing. This also applies to the waiver of the written form requirement itself.

4. Should a provision of these GTC be or become invalid or should they contain a loophole, the legal validity of the remaining provisions shall remain unaffected. In place of the invalid provision, a valid provision shall be deemed to have been agreed which comes as close as possible to that intended by the parties. The same applies in the event of a loophole.

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# BAJOHR

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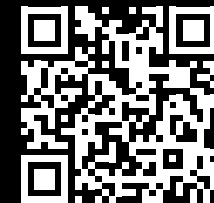
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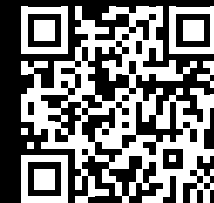
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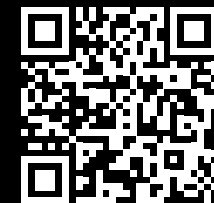
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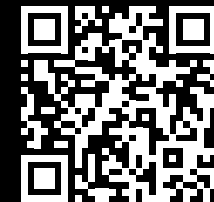
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