LASER World of PHOTONICS 2017
June 26 – 29, 2017

Return to:
jl.medien e.K.
LASER World of PHOTONICS Media Services
Inselkammerstraße 5 | 82008 Unterhaching | Germany
Tel. +49 89 666166-24 | Fax +49 89 666166-96
info@world-of-photonics-media.com | world-of-photonics-media.com

Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Package offers

The packages in combination with the basic entry include following services:

Services	Basic Package	Professional Package	Master Package	Premium Package
Product Highlight Mini (online, app, print)				✓
Directory banner (online)				✓
Quick Link (online, app)			✓	
Company portrait			2	3
Logo at all booked product entries		✓	✓	✓
Logo on the poster plan		✓	✓	✓
Logo in the legend of the hall plan		✓	✓	✓
Logo in the hall plan		✓	✓	✓
Logo in the exhibitor directory	✓	✓	✓	✓
Product entries	3	4	6	7
Application entries	2	2	2	2
	☐ Yes, I order the **Basic Package** for EUR 550	☐ Yes, I order the **Professional Package** for EUR 995	☐ Yes, I order the **Master Package** for EUR 1,900	☐ Yes, I order the **Premium Package** for EUR 2,890
	10 % DISCOUNT	15 % DISCOUNT	20 % DISCOUNT	25 % DISCOUNT

This order becomes valid with your legally binding signature.
The terms and conditions of jl.medien e.K. are recognized as legally binding in all parts.

Place / Date	Company stamp and legally binding signature of exhibitor

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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Basic Package

Please tick	Description	EUR
☐	Yes, I order the **Basic Package** for EUR 550 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	550

The Basic Package in combination with the basic entry includes the following services:

10 % DISCOUNT

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail tod Internet address, hall and stand number
- 2 entries in the application index with company name, postcode, city, country, hall and stand number*
- 3 entries in the product and service directory with company name, postcode, city, country, hall and stand number**
- Logo in the list of exhibitors (online, app, print)
- Electronic Press Compartment
- Voucher banners for download
- Ad insert for download

* One of the 2 entries in the application index is included in the basic entry.
** One of the 3 entries in the product and service directory is included in the basic entry.

Your logo for the list of exhibitors:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Your entry in the product and service directory: Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
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Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **2 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 2	Applications
☐	A Automotive
☐	I Illumination Technology
☐	IM Imaging and Machine Vision
☐	D Data Processing and Information Technology
☐	P Printing Technology and Graphics
☐	E Elektronics
☐	EL Electrical Engineering
☐	R Research and Science
☐	S Semiconductor Industry
☐	L Jobshop
☐	AA Aviation and Aerospace
☐	M Materials Processing

Please tick all in all 2	Applications
☐	B Medical Engineering / Biotechnology
☐	PH Photovoltaics / Energy Engineering
☐	SE Sensor Techology
☐	SH Show Technology, Advertising
☐	SD Security Engineering
☐	EE Environment Engineering
☐	MA Toolmaking and Mechanical Engineering
☐	AE Agricultural Economics NEW
☐	T Textile Industry NEW
☐	CP Chemistry / Pharmacy NEW
☐	PM Precision Mechanics NEW
☐	F Food Industry NEW

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VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Professional Package

Please tick	Description	EUR
☐	Yes, I order the **Professional Package** for EUR 995 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	995

The Professional Package in combination with the basic entry includes the following services:

15 % DISCOUNT

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail tod Internet address, hall and stand number
- 2 entries in the application index with company name, postcode, city, country, hall and stand number*
- 4 entries in the product and service directory with company name, postcode, city, country, hall and stand number**
- 1 logo package (logo in the alphabetical exhibitor directory, logo at all booked product entries, logo in the hall plan, logo in the legend of the hall plan, logo on the posterplan)
- Voucher banners for download
- Ad insert for download

* One of the 2 entries in the application index is included in the basic entry.
** One of the 4 entries in the product and service directory is included in the basic entry.

☐ **Please use the same logo as in 2015.**

Your logo for the logo package:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Your entry in the product and service directory:
Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
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Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **2 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 2	Applications
☐	A Automotive
☐	I Illumination Technology
☐	IM Imaging and Machine Vision
☐	D Data Processing and Information Technology
☐	P Printing Technology and Graphics
☐	E Elektronics
☐	EL Electrical Engineering
☐	R Research and Science
☐	S Semiconductor Industry
☐	L Jobshop
☐	AA Aviation and Aerospace
☐	M Materials Processing

Please tick all in all 2	Applications
☐	B Medical Engineering / Biotechnology
☐	PH Photovoltaics / Energy Engineering
☐	SE Sensor Techology
☐	SH Show Technology, Advertising
☐	SD Security Engineering
☐	EE Environment Engineering
☐	MA Toolmaking and Mechanical Engineering
☐	AE Agricultural Economics NEW
☐	T Textile Industry NEW
☐	CP Chemistry / Pharmacy NEW
☐	PM Precision Mechanics NEW
☐	F Food Industry NEW

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VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Master Package

Please tick	Description	EUR
☐	Yes, I order the **Master Package** for EUR 1,900 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	1,900

The Master Package in combination with the basic entry includes the following services:

20% DISCOUNT

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail and Internet address, hall and stand number
- 2-line company portrait in the alphabetical exhibitor directory (max. 50 characters per line incl. spaces)
- 2 entries in the application index with company name, postcode, city, country, hall and stand number*
- 6 entries in the application index with company name, postcode, city, country, hall and stand number*
- 1 logo package (logo in the alphabetical exhibitor directory, logo at all booked product entries, logo in the hall plan, logo in the legend of the hall plan, logo on the posterplan)
- Quick Link (online and app)
- Voucher banners for download
- Ad insert for download
- 250 teaser flyer
- Mobile Tracking (Scan2Lead Collect)
- Online Press Compartment
- 2 Press Compartments in the Press Center
- Entry in the online press guide (Overview of the press contact person online)

* One of the 2 entries in the application index is included in the basic entry.
** One of the 6 entries in the product and service directory is included in the basic entry.

Your logo for the logo package:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Your company portrait in the alphabetical exhibitor directory:
Two lines with 50 characters each are included in the Master Package. For further lines there is a charge of EUR 52.

Your entry in the product and service directory:
Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
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Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **2 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 2	Applications	Please tick all in all 2	Applications
☐	A Automotive	☐	B Medical Engineering / Biotechnology
☐	I Illumination Technology	☐	PH Photovoltaics / Energy Engineering
☐	IM Imaging and Machine Vision	☐	SE Sensor Techology
☐	D Data Processing and Information Technology	☐	SH Show Technology, Advertising
☐	P Printing Technology and Graphics	☐	SD Security Engineering
☐	E Elektronics	☐	EE Environment Engineering
☐	EL Electrical Engineering	☐	MA Toolmaking and Mechanical Engineering
☐	R Research and Science	☐	AE Agricultural Economics NEW
☐	S Semiconductor Industry	☐	T Textile Industry NEW
☐	L Jobshop	☐	CP Chemistry / Pharmacy NEW
☐	AA Aviation and Aerospace	☐	PM Precision Mechanics NEW
☐	M Materials Processing	☐	F Food Industry NEW

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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Premium Package

Please tick	Description	EUR
☐	Yes, I order the **Premium Package** for EUR 2,890 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	2,890

The Premium Package in combination with the basic entry includes the following services:

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail and Internet address, hall and stand number
- 3-line company portrait in the alphabetical exhibitor directory (max. 50 characters per line incl. spaces)
- 2 entries in the application index with company name, postcode, city, country, hall and stand number *
- 7 entries in the product and service directory with company name, postcode, city, country, hall and stand number **
- 1 logo package (logo in the alphabetical exhibitor directory, logo at all booked product entries, logo in the hall plan, logo in the legend of the hall plan, logo on the posterplan)
- Directory banner (online, 468 x 60px)***
- Product Highlight Mini (1,500 characters text including spaces, logo)
- Mobile Tracking (Scan2Lead Collect)
- Voucher banners for download
- Ad insert for download
- 250 teaser flyer
- Online Press Compartment
- 2 press compartments in the Press Center
- Entry in the online press guide (Overview of the press contact person online)

* One of the 2 entries in the application index is included in the basic entry.
** One of the 7 entries in the product and service directory is included in the basic entry.
*** For details on placement and supply we will contact you after your booking.

Your logo for the logo package:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

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Your company portrait in the alphabetical exhibitor directory:
Two lines with 50 characters each are included in the Premium Package. For further lines there is a charge of EUR 52.

Your entry in the product and service directory: Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
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Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **2 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 2	Applications	Please tick all in all 2	Applications
☐	A Automotive	☐	B Medical Engineering / Biotechnology
☐	I Illumination Technology	☐	PH Photovoltaics / Energy Engineering
☐	IM Imaging and Machine Vision	☐	SE Sensor Techology
☐	D Data Processing and Information Technology	☐	SH Show Technology, Advertising
☐	P Printing Technology and Graphics	☐	SD Security Engineering
☐	E Elektronics	☐	EE Environment Engineering
☐	EL Electrical Engineering	☐	MA Toolmaking and Mechanical Engineering
☐	R Research and Science	☐	AE Agricultural Economics NEW
☐	S Semiconductor Industry	☐	T Textile Industry NEW
☐	L Jobshop	☐	CP Chemistry / Pharmacy NEW
☐	AA Aviation and Aerospace	☐	PM Precision Mechanics NEW
☐	M Materials Processing	☐	F Food Industry NEW

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VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Newcomer Package

Please tick	Description	EUR
☐	Yes, I order the **Newcomer Package** for EUR 390 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	390

ATTENTION: only available for new exhibitors

The Newcomer package in combination with the basic entry includes the following services:

30 % DISCOUNT

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail and Internet address, hall and stand number
- 2 entries in the application index with company name, postcode, city, country, hall and stand number*
- 3 entries in the product and service directory with company name, postcode, city, country, hall and stand number**
- Logo in the list of exhibitors (online, app, print)

* One of the 2 entries in the application index is included in the basic entry.
** One of the 3 entries in the product and service directory is included in the basic entry.

Your logo for the list of exhibitors:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Your entry in the product and service directory:
Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.

Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **2 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 2	Applications
☐	A Automotive
☐	I Illumination Technology
☐	IM Imaging and Machine Vision
☐	D Data Processing and Information Technology
☐	P Printing Technology and Graphics
☐	E Elektronics
☐	EL Electrical Engineering
☐	R Research and Science
☐	S Semiconductor Industry
☐	L Jobshop
☐	AA Aviation and Aerospace
☐	M Materials Processing

Please tick all in all 2	Applications
☐	B Medical Engineering / Biotechnology
☐	PH Photovoltaics / Energy Engineering
☐	SE Sensor Techology
☐	SH Show Technology, Advertising
☐	SD Security Engineering
☐	EE Environment Engineering
☐	MA Toolmaking and Mechanical Engineering
☐	AE Agricultural Economics NEW
☐	T Textile Industry NEW
☐	CP Chemistry / Pharmacy NEW
☐	PM Precision Mechanics NEW
☐	F Food Industry NEW

This order becomes valid with your legally binding signature.
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Place / Date

Company stamp and legally binding signature of exhibitor

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Return to:
jl.medien e.K.
LASER World of PHOTONICS Media Services
Inselkammerstraße 5 | 82008 Unterhaching | Germany
Tel. +49 89 666166-24 | Fax +49 89 666166-96
info@world-of-photonics-media.com | world-of-photonics-media.com

Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Co-exhibitor and joint exhibitor Package

Please tick	Description	EUR
☐	Yes, I order the **Co-exhibitor and joint exhibitor Package** for EUR 370 in addition to the basic entry, which is obligatory for all exhibitors and is billed by Messe München GmbH.	370

ATTENTION: only available for co and joint exhibitors

25% DISCOUNT

The Co-exhibitor and joint exhibitor Package in combination with the basic entry includes the following services:

- Entry in the alphabetical exhibitor directory with company name, street, postcode, city, country, telephone and fax number, E-Mail and Internet address, hall and stand number
- 2-line company portrait in the alphabetical exhibitor directory (max. 50 characters per line including spaces)
- 1 entry in the application index with company name, postcode, city, country, hall and stand number*
- 3 entries in the product and service directory with company name, postcode, city, country, hall and stand number**
- 2 text lines per entry in the product and service directory (max. 27 characters per line including spaces)
- 20 vouchers for one-day-tickets
- Voucher banners for download
- Ad insert for download

* One entry in the application index is included in the basic entry.
** One of the 3 entries in the product and service directory is included in the basic entry.

Your entry in the alphabetical exhibitor directory:

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting – will not be printed)

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Your company portrait in the alphabetical exhibitor directory:
Two lines with 50 characters each are included in the Co-exhibitor and joint exhibitor Package. For further lines there is a charge of EUR 52.

Your entry in the product and service directory: Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.
Two lines with 27 characters including spaces are included in the co and joint exhibitor package. For further lines there is a charge of EUR 30.

Categories (use only numbers, see M 1.18)	Applications/Text	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.

Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications: Please choose **1 application** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 1	Applications	Please tick all in all 1	Applications
☐	A Automotive	☐	B Medical Engineering / Biotechnology
☐	I Illumination Technology	☐	PH Photovoltaics / Energy Engineering
☐	IM Imaging and Machine Vision	☐	SE Sensor Techology
☐	D Data Processing and Information Technology	☐	SH Show Technology, Advertising
☐	P Printing Technology and Graphics	☐	SD Security Engineering
☐	E Elektronics	☐	EE Environment Engineering
☐	EL Electrical Engineering	☐	MA Toolmaking and Mechanical Engineering
☐	R Research and Science	☐	AE Agricultural Economics NEW
☐	S Semiconductor Industry	☐	T Textile Industry NEW
☐	L Jobshop	☐	CP Chemistry / Pharmacy NEW
☐	AA Aviation and Aerospace	☐	PM Precision Mechanics NEW
☐	M Materials Processing	☐	F Food Industry NEW

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Place / Date

Company stamp and legally binding signature of exhibitor

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info@world-of-photonics-media.com | world-of-photonics-media.com

Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.7.1 Basic entry

The Basic entry for EUR 400 is part of your trade show participation as mandatory communication fee (see Special Terms of Participation B3) and is billed by Messe München GmbH with the admission invoice.

It includes in the
- **Alphabetical exhibitor directory:**
  Company name, street, postcode, city, country, telephone and fax number, E-Mail and Internet address, hall and stand number
- **Application index:**
  1 entry with company name, postcode, city, country, hall and stand number
- **Product and service directory:**
  1 entry with company name, postcode, city, country, hall and stand number
- **Hall plan:**
  Company name, postcode, city, country, hall and stand number

The hall and stand number is inserted directly by Messe München GmbH.
You may upgrade the basic entry in the different directories and media – this entails additional charges.

Exhibitor details:
Please enter the address details which will be published in all media. Your correspondence and billing address will be entered under M 1.17.

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Keyword for sorting
(used for alphabetical sorting –
will not be printed)

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Your entry in the product and service directory:
Please transfer those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01). Please use the abbreviations listed above to assign applications to your product groups.

Categories (use only numbers, see M 1.18)	Applications	EUR
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	inkl.

Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

Of course you may book additional categories and upgrades. Please use **form M 1.8** for this order. The prices listed there apply. You can also order a top-of-the-list positioning for your listing in your categories in the product index.

Applications:
Please choose **1 applications** for your company. Further entries can be ordered under M 1.9.

Please tick all in all 1	Applications
☐	A Automotive
☐	I Illumination Technology
☐	IM Imaging and Machine Vision
☐	D Data Processing and Information Technology
☐	P Printing Technology and Graphics
☐	E Elektronics
☐	EL Electrical Engineering
☐	R Research and Science
☐	S Semiconductor Industry
☐	L Jobshop
☐	AA Aviation and Aerospace
☐	M Materials Processing

Please tick all in all 1	Applications
☐	B Medical Engineering / Biotechnology
☐	PH Photovoltaics / Energy Engineering
☐	SE Sensor Techology
☐	SH Show Technology, Advertising
☐	SD Security Engineering
☐	EE Environment Engineering
☐	MA Toolmaking and Mechanical Engineering
☐	AE Agricultural Economics NEW
☐	T Textile Industry NEW
☐	CP Chemistry / Pharmacy NEW
☐	PM Precision Mechanics NEW
☐	F Food Industry NEW

1.7.2 Logo

Please tick	Description	EUR
☐	Yes, please publish our logo in the alphabetical exhibitor directory.	320

Please supply your data to:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

This order becomes valid with your legally binding signature.
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Place / Date

Company stamp and legally binding signature of exhibitor

1.7.3 Company portrait

The company portrait can be submitted in German and/or English in any length. You may provide information such as your core business, target groups, founding year etc.

Please tick	Description	EUR
☐	Yes, please publish the following company portrait.	EUR 52 per line with max. 50 characters incl. spaces

Or supply your data to:
info@world-of-photonics-media.com

1.7.4 Electronic calling card

Please tick	Description	EUR
☐	Yes, please publish our electronic calling card in the exhibitor list online.	95

Visitors can contact you directly through the electronic calling card, which is published on your page in the online catalog.

E-Mail-address:

1.7.5 Social Media Links

Please tick	Description	EUR
☐	Yes, please publish the Social Media Links in the online catalog and in the app.	95

Facebook
YouTube
Instagram
Twitter
Xing
Google+
vimeo
LinkedIn

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Place / Date

Company stamp and legally binding signature of exhibitor

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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.8.1 Product and service directory

An entry in the product and service directory includes company name, postcode, city, country, hall and stand number. **The first entry is free**, for further entries there is a charge of EUR 103 each category.

You may add one or more applications to each product category. This entry of applications to the product is free.

Positioning in the product and service directory
Companies are listed alphabetically in the various product groups. You may book the first, second or third place within each product group, i.e. your company will be listed for EUR 210 in the first, for EUR 160 in the second or for EUR 130 in the third position after the headline of the selected product group. Special placement occurs on a first come, first serve basis, therefore place your order now! If you want a special placement, please mark the respective position (1, 2, 3).

Please transfer the numbers of those categories from the product and service directory (form M 1.18) under which your company entry shall be published. Please do not enter text, only numbers (e.g. 01.01.01).

All-inclusive offer:
Unlimited number of entries in the product and service directory EUR 3,000.

Special prices with discount:
Categories:
For 5 paid categories and more 5% discount
For 10 paid categories and more 10% discount
For 15 paid categories and more 15% discount

Logo to the categories:
For 1-4 logos: price each logo EUR 135
For 5 logos and more: price each logo EUR 75
For 10 logos and more: price each logo EUR 50

Please tick the additional entries to each category. For each entry and line with max. 27 characters including spaces there is a charge of EUR 30.
Please fill in the texts on page 2 at M 1.8.2.

Categories (use only numbers, see M 1.18)	Applications to the product entry Free of charge	Additional information Each EUR 30	Placement In 1st, 2nd or 3rd place	Logo EUR 135
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐

Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Categories (use only numbers, see M 1.18)	Applications to the product entry Free of charge	Additional information Each EUR 30	Placement In 1st, 2nd or 3rd place	Logo EUR 135
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐
☐☐.☐☐.☐☐.☐☐	(A) (I) (IM) (D) (P) (E) (EL) (R) (S) (L) (AA) (M) (B) (PH) (SE) (SH) (SD) (EE) (MA) (AE) (T) (CP) (PM) (F)	☐ Tel. ☐ Fax ☐ E-Mail ☐ Website ☐ Text	(1) EUR 210 (2) EUR 160 (3) EUR 130	☐

Applications: A = Automotive, I = Illumination Technology, IM = Imaging and Machine Vision, D = Data Processing and Information Technology, P = Printing Technology and Graphics, E = Electronics, EL = Electrical Engineering, R = Research and Science, S = Semiconductor Industry, L = Jobshop, AA = Aviation and Aerospace, M = Materials Processing, B = Medical Engineering / Biotechnology, PH = Photovoltaics / Energy Engineering, SE = Sensor Techology, SH = Show Technology, Advertising, Art, SD = Security Engineering, EE = Environment Engineering, MA = Toolmaking and Mechanical Engineering, AE = Agricultural Economics, T = Textile Industry , CP = Chemistry / Pharmacy, PM = Precision Mechanics, F = Food Industry

1.8.2 Additional text

Please fill in the text to each category. Per line with 27 characters including spaces there will be a charge of EUR 30.

Categories (use only numbers, see M 1.18)	Text
☐☐.☐☐.☐☐.☐☐	
☐☐.☐☐.☐☐.☐☐	
☐☐.☐☐.☐☐.☐☐	
☐☐.☐☐.☐☐.☐☐	

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Place / Date

Company stamp and legally binding signature of exhibitor

LASER World of PHOTONICS 2017
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Tel. +49 89 666166-24 | Fax +49 89 666166-96
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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Applications

Please tick your applications. **The first entry is free**, for each further entry there is a charge of EUR 33.

Please tick	Applications	EUR	Logo EUR 55
☐	A Automotive	33	☐
☐	I Illumination Technology	33	☐
☐	IM Imaging and Machine Vision	33	☐
☐	D Data Processing and Information Technology	33	☐
☐	P Printing Technology and Graphics	33	☐
☐	E Elektronics	33	☐
☐	EL Electrical Engineering	33	☐
☐	R Research and Science	33	☐
☐	S Semiconductor Industry	33	☐
☐	L Jobshop	33	☐
☐	AA Aviation and Aerospace	33	☐
☐	M Materials Processing	33	☐

Please tick	Applications	EUR	Logo EUR 55
☐	B Medical Engineering / Biotechnology	33	☐
☐	PH Photovoltaics / Energy Engineering	33	☐
☐	SE Sensor Techology	33	☐
☐	SH Show Technology, Advertising	33	☐
☐	SD Security Engineering	33	☐
☐	EE Environment Engineering	33	☐
☐	MA Toolmaking and Mechanical Engineering	33	☐
☐	AE Agricultural Economics NEW	33	☐
☐	T Textile Industry NEW	33	☐
☐	CP Chemistry / Pharmacy NEW	33	☐
☐	PM Precision Mechanics NEW	33	☐
☐	F Food Industry NEW	33	☐

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Place / Date	Company stamp and legally binding signature of exhibitor

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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Entry in the list of trademarks

Please tick	Description	EUR
☐	Yes, please publish my trademark logo, company name, trademark name (if different), street, postcode, city, country, telephone, fax, e-mail, internet, hall and booth number.	250

Trademark name

☐ **Please use the same logo as in 2015.**

Please supply your data to:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

This order becomes valid with your legally binding signature.
The terms and conditions of jl.medien e.K. are recognized as legally binding in all parts.

Place / Date	Company stamp and legally binding signature of exhibitor

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Return to:
jl.medien e.K.
LASER World of PHOTONICS Media Services
Inselkammerstraße 5 | 82008 Unterhaching | Germany
Tel. +49 89 666166-24 | Fax +49 89 666166-96
info@world-of-photonics-media.com | world-of-photonics-media.com

Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.11.1 Logo in the hall plan

Please tick	Description	EUR
☐	Yes, please publish our company logo in the hall plan online, in the app, in the Visitor Guide and on the posterplan.	295

Please note: Starting with a stand size of 200 square meters your logo may be displayed directly on your booth in the hall plan. If due to the booth size the display of your logo on your booth is not possible, your logo will be displayed at the margin and assigned to your booth by number.

1.11.2 Logo in the legend of the hall plan

Please tick	Description	EUR
☐	Yes, please publish our company logo in the legend of the hall plan in the Visitor Guide.	140

Please note: Your logo will appear in the legend of the hall plan with a maximum height of 15 mm.

1.11.3 Logo package

Please tick	Description	EUR
☐	Logo package	850

Your logo will be published:
- in the alphabetical exhibitor directory (online, app, print)
- in the hall plan (online, app, Visitor Guide and on the posterplan)
- in the legend of the hall plan (Visitor Guide)
- at all booked entries in the product and service directory (online, app, print)

1.11.4 Upgrade for logo package

Please tick	Description	EUR
☐	Yes, please publish our company logo at all booked categories in the application index.	100

ATTENTION! Only bookable in combination with the logo package.

Please supply your data to:
E-Mail to info@world-of-photonics-media.com
File format: .eps, .tif, .bmp, .jpg
Size: 40 x 16 mm, 4-colour, min. 800 dpi

☐ **Please use the same logo as in 2015.**

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VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

Keyword search

You may list your company in a keyword index in the online catalog with several keywords; this costs EUR 85 per keyword. When the relevant keywords are entered in the keyword search your company will be found.

Please tick	Keyword (only one keyword per line)	EUR	Please tick	Keyword (only one keyword per line)	EUR
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85
☐		85	☐		85

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VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.13.1 Product Highlight Mini

Please tick	Description	EUR
☐	Yes, please publish my Product Highlight Mini online, in the app and the printed catalog.	900

Your Product Highlight Mini includes:
- Your address data
- Your Logo
- Text with max. 1,500 characters incl. spaces
- QR-Code with link to your product highlight in the online catalog
- **NEW:** Social Media Links
- **NEW:** Small Teaser Box online with 1 picture*

We will layout the Product Highlight for you.

* If no picture provided, we will use the logo.

1.13.2 Product Highlight Maxi

Please tick	Description	EUR
☐	Yes, please publish my Product Highlight Maxi online, in the app and the printed catalog.	1,300

Your Product Highlight Maxi includes:
- Your address data
- Your Logo
- Text with max. 1,500 characters incl. spaces
- 5 product pictures online (1 key visual + 4 small pictures)
- 5 Download PDFs
- Highlight in the Visitor Guide (300 characters text)
- QR-Code with link to your product highlight in the online catalog
- **NEW:** Social Media Links
- **NEW:** Big Teaser Box online with key visual

We will layout the Product Highlight for you.

This order becomes valid with your legally binding signature.
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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.14.1 App/Online combinations

Please tick	Description	Size	EUR
☐	Exclusive Promotion of a product category (see 1.14.1.1)*	On request	1,950
☐	Exclusive Promotion of an application area (see 1.14.1.2)*	On request	1,950
☐	**NEW:** Exclusive Banner in the section Favorites (only 1 available)	On request	1,390
☐	Quick Link	On request	490

* The Exclusive Promotion includes one splash screen and one Directory banner in the app and one Medium Rectangle in the Online Catalog, within your selected product category or application area. Following the receipt of your order we'll contact you regarding the data and formats that need to be supplied.

1.14.1.1 Exclusive Promotion of a product category

Please tick	Application area*	EUR
☐	01 Laser and optoelectronics	1,950
☐	02 Optics	1,950
☐	03 Manufacturing technology for optics	1,950
☐	04 Sensors, test and measurement	1,950
☐	05 Services	1,950
☐	06 Systems by application sectors	1,950
☐	07 Laser systems for production engineering	1,950

Please tick	Application area*	EUR
☐	08 Optical measurement systems	1,950
☐	09 Optical information and communication	1,950
☐	10 Biophotonics and medical engineering	1,950
☐	11 Imaging	1,950
☐	12 Illumination and energy	1,950
☐	13 Security	1,950

* Please note: The Exclusive Promotions are limited. There is no guarantee when booked.

Specification on request.

1.14.1.2 Exclusive Promotion of an application area

Please tick	Application area*	EUR
☐	A Automotive	1,950
☐	I Illumination Technology	1,950
☐	IM Imaging and Machine Vision	1,950
☐	D Data Processing and Information Technology	1,950
☐	P Printing Technology and Graphics	1,950
☐	E Elektronics	1,950
☐	EL Electrical Engineering	1,950
☐	R Research and Science	1,950
☐	S Semiconductor Industry	1,950
☐	L Jobshop	1,950
☐	AA Aviation and Aerospace	1,950
☐	M Materials Processing	1,950

Please tick	Application area*	EUR
☐	B Medical Engineering / Biotechnology	1,950
☐	PH Photovoltaics / Energy Engineering	1,950
☐	SE Sensor Techology	1,950
☐	SH Show Technology, Advertising	1,950
☐	SD Security Engineering	1,950
☐	EE Environment Engineering	1,950
☐	MA Toolmaking and Mechanical Engineering	1,950
☐	AE Agricultural Economics NEW	1,950
☐	T Textile Industry NEW	1,950
☐	CP Chemistry / Pharmacy NEW	1,950
☐	PM Precision Mechanics NEW	1,950
☐	F Food Industry NEW	1,950

* Please note: the Exclusive Promotions are limited. There is no guarantee when booked.

Specification on request.

1.14.2 Banner in the app

Please tick	Description	Size	EUR
☐	Exclusive Page (only 3 available)	On request	2,750
☐	Advertising banner in the lower menu bar (only 3 available)	On request	850

Following the receipt of your order we'll contact you regarding the data and formats that need to be supplied.

1.14.3 Banner in the Online Catalog

Please tick	Description	Size	EUR
☐	Skyscraper	120 x 600 px, 468 x 60 px, 234 x 60 px	3,200
☐	**NEW:** Directory banner	468 x 60 px, 234 x 60 px	950
☐	Medium Rectangle	300 x 250 px	950
☐	Banner on the app Landing Page in the Online Catalog and in the Release Mailing	340 x 70 px, 300 x 250 px	1,490

File formats: GIF, JPG - max. 500 KB, Flash up to version 8, hard coded link.
Banners rotate if multiple orders are placed at the same time.

The time limit to send your documents will be named in the order confirmation and is mandatory. Your text and graphics will be published as received from you (File format: HTML and text; GIF, JPG – max. 500 KB).
You wish to be informed about LASER World of PHOTONICS throughout the year? Sign up for the free World of PHOTONICS Newsletter on www.world-of-photonics.com/en/newsletter

1.14.4 Banner on the LASER World of PHOTONICS website

Please tick	Description	Size	EUR
☐	Skyscraper	120 x 600 px	3,200
☐	Medium Rectangle	300 x 250 px	1,750
☐	Small Rectangle	180 x 150 px	1,100

File formats: GIF, JPG – max. 500 KB, Flash up to version 8, hard coded link. Banners rotate if multiple orders are placed at the same time.

The time limit to send your documents will be named in the order confirmation and is mandatory. Your text and graphics will be published as received from you (File format: HTML and text; GIF, JPG – max. 500 KB).
You wish to be informed about LASER World of PHOTONICS throughout the year? Sign up for the free World of PHOTONICS Newsletter on www.world-of-photonics.com/en/newsletter

1.14.5 Banner in the LASER World of PHOTONICS Newsletter

Please tick	Description	Size	EUR
☐	Fullsize Banner	468 x 60 px	700
☐	Small Rectangle	180 x 150 px	450
☐	Text ad with Logo	On request	400

Your advertisement (text and/or banner) will be published in one newsletter at a date which has to be arranged. The time limit to send your documents will be named in the order confirmation and is mandatory. Your texts and graphics will be published as received from you (File format: HTML and text; GIF, JPG – max. 15 KB). Some e-mail programs do not display animations. Formatting of text advertisements lies with Messe München GmbH.

You wish to be informed about LASER World of PHOTONICS throughout the year? Sign up for the free World of PHOTONICS Newsletter on www.world-of-photonics.com/en/newsletter

1.14.6 LASER World of PHOTONICS Premiumletter

Please tick	Description	Mailing list	Subscribers	EUR
☐	1. Premiumletter (week 16)	German	8,000	3,300
☐	1. Premiumletter (week 16)	English	6,000	1,850
☐	2. Premiumletter (week 19)	German	8,000	3,500
☐	2. Premiumletter (week 19)	English	6,000	1,900
☐	3. Premiumletter (week 22)	German	8,000	3,600
☐	3. Premiumletter (week 22)	English	6,000	2,000

The Premiumletter includes the following services:
- Editorial incl. Bold face and numerations up to 400 characters incl. spaces
- Picture: graphic with 580 x 200 px
- Picture and Text: Grafic with 164 x 112 px plus text on the right:
  Headline with max. 66 characters incl. spaces and flowing text with max. 145 characters incl. spaces
- Optional one more “Picture or Text”
- Picture (optional): 468 x 60 px
- Contact: Address (Text)

1.14.7 Banner in the LASER World of PHOTONICS Visitor e-mailings

Please tick	Description	Size	EUR
☐	Halfsize Banner in Visitor e-mailing to former visitors	234 x 60 px	1,800
☐	Halfsize Banner in Service e-mailing to registered visitors	234 x 60 px	1,100
☐	Halfsize Banner in Thank you e-mailing	234 x 60 px	950

The time limit to send your documents will be named in the order confirmation and is mandatory. Your texts and graphics will be published as received from you (File format: HTML and Text; GIF, JPG – max. 15 KB). Some e-mail programs do not display animations. Formatting of text advertisements lies with Messe München GmbH.

You wish to be informed about LASER World of PHOTONICS throughout the year? Sign up for the free World of PHOTONICS Newsletter on www-world-of-photonics.com/en/newsletter

1.14.8 World of Photonics Congress

1.14.8.1 Ads in the World of Photonics Congress app

Please tick	Description	EUR
☐	Exclusive Page (only 3 available)	2,750
☐	Exclusive Promotion of a Congress Area (only 1 available)	1,950
☐	Exclusive Banner in the section Favorites	950
☐	Directory banner in the Sessions List	750
☐	Quick Link	350
☐	**NEW:** ibeacon	On request
☐	**NEW:** Push Notification	On request

Following the receipt of your order we'll contact you regarding the data and formats that need to be supplied.

1.14.8.2 Banner on photonics-congress.com

Please tick	Description	Size	EUR
☐	Skyscraper	120 x 600 px	3,200
☐	Medium Rectangle	300 x 250 px	1,750
☐	Small Rectangle	180 x 150 px	1,100

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Exhibitor	Hall / Stand no.	Outdoor exhibition area / Block
VAT no.	Contact	
Street / P.O. Box	E-Mail	
Country / City / Postcode	Telephone with area code and ext.	Telefax with area code and ext.

1.15.1 Ads and bookmark in the printed catalog

Please tick	Description	Size	EUR
☐	Cover 4 (back cover)	210 mm x 297 mm	6,590
☐	Special Placement, Cover 2 or 3	210 mm x 297 mm	3,500
☐	1/1 page	210 mm x 297 mm	2,290
☐	1/2 page	210 mm x 148 mm	1,490
☐	Bookmark	On request	On request*

* LASER World of PHOTONICS Media Service offers also the production of the bookmark.
Prices on request.

Please supply your data to info@world-of-photonics-media.com:
PDF/X-3 Standard, 4-colour
Trimming edge: add 3 mm to all sides and 6 for adhesive binding
Live matter should be at least 5 mm removed from the trimming edge.
To avoid color deviations we request that you always enclose a proof.

You are interested in an individual advertising package?

☐ Please contact us to discuss your needs.

Telephone

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LASER World of PHOTONICS 2017
June 26 – 29, 2017

1.15.2 Ads in the Visitor Guide

Please tick	Description	Size	EUR
☐	Cover 4 (back cover)	205 mm x 225 mm	4,950
☐	Special Placement, Cover 2 or 3	205 mm x 225 mm	3,500
☐	1/1 page	205 mm x 225 mm	2,450
☐	1/2 page next to the hall plan, on the 1. double page*	102,5 mm x 225 mm	2,150
☐	1/2 page next to the hall plan, on the 2. double page*	102,5 mm x 225 mm	1,850
☐	1/2 page next to the hall plan, on the 3. double page*	102,5 mm x 225 mm	1,550
☐	1/4 page next to the hall plan, on the 1. double page*	53 mm x 225 mm	1,450
☐	1/4 page next to the hall plan, on the 2. double page*	53 mm x 225 mm	1,200
☐	1/4 page next to the hall plan, on the 3. double page*	53 mm x 225 mm	950
☐	Bookmark in the Visitor Guide	On request	On request**

* If you order the ad next to the hall plan it will also be published at the large poster plans on display at the exhibition site.
** LASER World of PHOTONICS Media Service offers also the production of the bookmark. Prices on request.

1.15.3 Ads in the World of Photonics Congress Overview

Please tick	Description	Size	EUR
☐	Cover 4 (back cover)	105 mm x 210 mm	1,500
☐	Cover 2 (second cover)	105 mm x 210 mm	1,000
☐	Display in the folding map	On request	1,000
☐	1/1 page inside section	105 mm x 210 mm	750
☐	Exhibitor-product-news	On request	300

This order becomes valid with your legally binding signature. The terms and conditions of jl.medien e.K. are recognized as legally binding in all parts. This order becomes valid with your legally binding signature. The attached terms and conditions of jl.medien e.K. are recognized as legally binding in all parts. The final conclusion of the order is conditional upon the approval of Messe München GmbH, which is in charge of the editorial standards and specifications, the layout, and the final publishing of the newsletter.

Place / Date

Company stamp and legally binding signature of exhibitor

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VAT no.	Contact
Street / P.O. Box	E-Mail
Country / City / Postcode	Telephone with area code and ext. / Telefax with area code and ext.

1.16.1 Online press compartment

Your press releases will be published on the LASER World of PHOTONICS website.

Please tick	Description	EUR
☐	Online press compartment	60

Included:
- Unlimited number of press releases.

For each press release you can submit:
- 2,000 characters of text including spaces
- 1 picture
- Your logo
- 1 contact for press
- Your press release as PDF for download

You can upload your press releases under
“press services” in the exhibitor shop

1.16.2 Press compartment at the Press Center

Your press kits will be deposited at the Press Center.

Please tick	Description	EUR
☐	Press compartment at the Press Center	60
☐	1 more press compartment at the Press Center	60

Included:
- Recommended:
  1 press compartment per language, 120 press kits each

Delivery of press material:

Please send your material to us –
delivered free domicile, customs fees and taxes paid –
to the following address no later than **June 18, 2017.**

Schenker Deutschland AG
Ausstellermaterial / Pressefächer
LASER World of PHOTONICS 2017
“Exhibitor name & Stand number”
Paul-Henri-Spaak-Str. 8, Tor 21
81829 München
Germany

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Place / Date — Company stamp and legally binding signature of exhibitor

LASER World of PHOTONICS 2017
June 26 – 29, 2017

Correspondence and billing address

Please enter the correspondence and billing address for your orders of Media Services.
Please note that any address changes will not be submitted to Messe München GmbH.

Your correspondence address
for Media Services:

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Contact

Contact Tel.

Contact Fax

Contact E-Mail

Your billing address
for Media Services:

Company

Street

Postcode/city

Country

Telephone

Fax

E-Mail

Internet

Contact

Contact Tel.

Contact Fax

Contact E-Mail

Please be sure to supply:

VAT ID no.:

This order becomes valid with your legally binding signature.
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Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

01 Lasers and optoelectronics

01.01 Solid-state lasers

01.01.01 YAG lasers
01.01.02 Other YAG lasers
01.01.03 Nd: glass lasers
01.01.04 Nd: YLF lasers
01.01.05 Nd: YVO lasers
01.01.06 Raman lasers
01.01.07 Titanium sapphire lasers
01.01.08 Ruby lasers
01.01.09 Alexandrite lasers
01.01.10 Diode-pumped solid-state lasers
01.01.11 Solid-state lasers, other

01.02 Gas lasers

01.02.01 He lasers
01.02.02 Ar laser
01.02.03 N_2 lasers
01.02.04 CO_2 lasers
01.02.05 Excimer lasers
01.02.06 Gas lasers, other

01.03 Diode lasers

01.03.01 Discrete laser diodes
01.03.02 High-power diode lasers
01.03.03 Diode laser modules
01.03.04 Diode laser systems
01.03.05 Tunable diode lasers
01.03.06 Pulsed diode lasers
01.03.07 Quantum cascade lasers
01.03.08 Diode lasers, other

01.04 Fibre lasers

01.04.01 Erbium fibre lasers
01.04.02 Ytterbium fibre lasers
01.04.03 Neodym fibre lasers
01.04.04 Pulsed fibre lasers
01.04.05 High power fibre lasers
01.04.06 Other fibre lasers

01.05 Other lasers

01.05.01 Dye lasers
01.05.02 Optical parametric oscillators
01.05.03 Slab lasers
01.05.04 Disc lasers
01.05.05 Ultrashort-pulse laser
01.05.06 Thz lasers
01.05.07 Other lasers

01.06 Laser system components

01.06.01 Beam guidance systems
01.06.02 Beam distribution and extensions
01.06.03 Beam amplifiers
01.06.04 Beam controlling
01.06.05 Power supplies
01.06.06 Software, special
01.06.07 Vacuum engineering and gas systems
01.06.08 System components, other

01.07 Laser components

01.07.01 Flash lamps
01.07.02 Krypton lamps
01.07.03 Dyestuffs
01.07.04 Glasses
01.07.05 Crystals
01.07.06 Pumps
01.07.07 Mirrors
01.07.08 Optical pumping equipment
01.07.09 Laser accessories
01.07.10 Laser components, other

01.08 Safety / protection against laser radiation

01.08.01 Laser safety filters
01.08.02 Laser safety and laser alignment eyewear
01.08.03 Laser safety gloves and clothing
01.08.04 Laser safety shields/screens and curtains
01.08.05 Laser safety enclosures and cabins
01.08.06 Active laser safety systems
01.08.07 Laser safety products and components, other
01.08.08 Laser safety consulting, certification and training

01.09 Light-emitting diodes (LEDs) and Components
01.10 OLEDs
01.11 Non-coherent light and radiation sources

01.12 Electro-optics

01.12.01 Optical amplifiers
01.12.02 Optical Q switches
01.12.03 Modulators
01.12.04 Kerr and pockels cells
01.12.05 Driver electronics
01.12.06 Beam deflection systems
01.12.07 Galvano-mirror systems
01.12.08 Electro-optical equipment, other

01.13 Acousto-optics

01.13.01 Acousto-optical deflectors
01.13.02 Acousto-optical filters
01.13.03 Acousto-optical modulators
01.13.04 HF drivers for acousto-optical components
01.13.05 Acousto-optical components, other
01.13.06 Acousto-optical bragg cells
01.13.07 Acousto-optical products, other

01.14 Opto-electronic tubes

01.14.01 Image recording tubes
01.14.02 Image amplifiers
01.14.03 Image converters
01.14.04 Cathode-ray tubes
01.14.05 Vacuum phototubes
01.14.06 Opto-electronic tubes, other

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories
under which your company entry shall be published to the respective order form.

01.15	**Opto-electronic components**
01.15.01	Image sensors and detector arrays
01.15.02	Photodiodes
01.15.03	Photocells
01.15.04	Phototransistors
01.15.05	Photoresistors
01.15.06	IR components
01.15.07	IR optics
01.15.08	Solar cells and modules (panels)
01.15.09	Thermopiles and radiometers
01.15.10	Photomultipliers
01.15.11	Optical choppers
01.15.12	Opto-electronic components, other
01.16	**Optical systems**
01.16.01	Beam expanders
01.16.02	Endoscopes
01.16.03	Optical isolators
01.16.04	Objectives
01.16.05	Oculars
01.16.06	Optical systems, other
01.17	**Opto-mechanics**
01.17.01	Diaphragms
01.17.02	Optical mounts
01.17.03	Fixtures
01.17.04	Optical benches
01.17.05	Optical tables
01.17.06	Positioners
01.17.07	Laser-beam positioning systems
01.17.08	Polarization optics
01.17.09	Optical mechanics, other
01.18	**Software for laser and optics**
01.18.01	Simulation software for optical components
01.18.02	Simulation software for opto-electrical components
01.18.03	Simulation software for light sources
01.18.04	Laser software
01.18.05	Software for laser und optics, other
01.19	Placement and assembly systems

02 Optics

02.01	**Raw materials**
02.01.01	Raw materials, glass
02.01.02	Raw materials, crystal glass
02.01.03	Raw materials, quartz glass
02.01.04	Raw materials, syntethics
02.01.05	Glass ceramics
02.01.06	Optical foils
02.01.07	Raw materials, other
02.02	**Crystals**
02.02.01	Non-linear crystals
02.02.02	Electro-optical crystals
02.02.03	Piezo-electric crystals
02.02.04	Frequency doubler crystals
02.02.05	Crystals, other
02.03	**Processed components**
02.03.01	Linear plates
02.03.02	Polarizers
02.03.03	Optical prisms
02.03.04	Optical mirrors
02.03.05	Beam splitters
02.03.06	Interference filters
02.03.07	Optical filters
02.03.08	Micro-optical components
02.03.09	Optical windows
02.03.10	Wedges
02.03.11	Processed components, other
02.04	**Optical lenses**
02.04.01	Spherical lenses
02.04.02	Aspherical lenses
02.04.03	Cylindrical lenses
02.04.04	Toroidal lenses
02.04.05	Complexes / multiple element lens assemblies
02.05	**Diffractive optics**
02.05.01	**Defraction gratings**
02.05.01.01	Transmission gratings
02.05.01.02	Reflection gratings
02.05.01.03	Blaze gratings
02.05.01.04	Wire gratings
02.05.02	Fresnel lenses
02.06	**Optical transmission components**
02.06.01	Optical fibers
02.06.02	Integrated optics
02.06.03	Passive components for signal conditioning
02.06.04	Fiber couplers
02.06.05	Optical signal transmission systems, other
02.07	**Other optical components**
02.07.01	Cassegrain optics
02.07.02	Domes
02.07.03	Windows
02.07.04	Other optical components
02.08	Design software for passive optical components
02.09	Systems for cleaning and maintenance of optics

03 Manufacturing technology for optics

03.01	**Optical manufacturing equipment for optical systems**
03.01.01	Diamond cutting tools

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

03.01.02 Grinding systems
03.01.03 Lapping systems
03.01.04 Polishing systems
03.01.05 Sawing systems
03.01.06 Chemical cleaning
03.01.07 Ultrasonic cleaning equipment
03.01.08 Tools and supplies
03.01.09 Vacuum technology
03.01.10 Clean-room systems
03.01.11 Injection moulding and embossing technology
03.01.12 Holographic design
03.01.13 Optical manufacturing equipment, other
03.01.14 Glass molding

03.02 Optical manufacturing processes for optical systems

03.02.01 Vaporization technology
03.02.02 Thin-film technology
03.02.03 Crystal growing
03.02.04 Metal optics
03.02.05 Ultra-precision processing
03.02.06 Centering

03.03 Manufacturing materials for optical systems

03.03.01 Grinding, lapping and polishing agents
03.03.02 Transparent optical cement
03.03.03 Coolants and lubricants

03.04 Optical coating materials

03.04.01 Antireflection coatings
03.04.02 Beam-splitter coatings
03.04.03 Dielectric coatings
03.04.04 Filter coatings
03.04.05 Dichroic coatings
03.04.06 Metallic coatings
03.04.07 Infrared coatings
03.04.08 Highly reflective coatings
03.04.09 Opaque conductive coatings
03.04.10 Plastic coatings
03.04.11 Polarizing coatings
03.04.12 Ultraviolet coatings
03.04.13 Coatings, other

03.05 Manufacturing technology for optical systems, other
03.06 Adhesives for optical systems

04 Sensors, test and measurement

04.01 Measurement systems for laser characterization

04.01.01 Laser beam analysis systems
04.01.02 Energy density
04.01.03 Beam profiles
04.01.04 M2 quality
04.01.05 Wavelength
04.01.06 Wavefront
04.01.07 Power
04.01.08 Pulse duration / shape
04.01.09 Laser diode test and characterization systems (power, current, voltage, spectrum)

04.02 Measurement and analysis systems for optical parameters

04.02.01 IR measurement engineering, IR measurement technology
04.02.02 Monochromators
04.02.03 Optical spectrum analyzers
04.02.04 Optical multi-channel analyzers
04.02.05 Polarization analyzers
04.02.06 Spectral photometers
04.02.07 Spectrometers
04.02.08 Spectroradiometers
04.02.09 Beam scatter meters
04.02.10 Stress birefringence
04.02.11 Photon counters
04.02.12 Opto-electronic measuring and analysis systems, other

04.03 Systems for measuring optical parameters of devices and systems

04.03.01 MTF measurement systems
04.03.02 Interferometers
04.03.03 Spherometers
04.03.04 Collimators
04.03.05 Auto collimators
04.03.06 Focometers
04.03.07 Alignment measurement devices
04.03.08 Prism measurement devices
04.03.09 Optical test systems

04.04 Optical measurement systems

04.04.01 Microscopes
04.04.02 Telescopes
04.04.03 Test systems for optical components
04.04.04 Environmental measurement and analysis systems

04.05 Optical sensors

04.05.01 Sensors for geometric parameters

04.05.01.01 Spacing, distance
04.05.01.02 Presence
04.05.01.03 Shape, contour
04.05.01.04 Level
04.05.01.05 Length, travel
04.05.01.06 Roughness
04.05.01.07 Position
04.05.01.08 Layer thickness
04.05.01.09 Angle, tilt, orientation
04.05.01.10 Sensors for geometric parameters, other

04.05.02 Sensors for dynamic parameters

04.05.02.01 Flow
04.05.02.02 Speed
04.05.02.03 Acceleration
04.05.02.04 Elongation
04.05.02.05 Oscillation, vibration
04.05.02.06 Sensors for dynamic parameters, other

04.05.03 Sensors for optical parameters

04.05.03.01 Absorption, opaqueness, transmission
04.05.03.02 Color, color values

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

04.05.03.03 Refraction
04.05.03.04 Reflection, diffuse reflection / scatter, shine
04.05.03.05 Optical power
04.05.03.06 UVA / UVB / UVC radiation, radiation dose
04.05.03.07 IR / NIR radiation, radiation dose
04.05.03.08 Radiance, irradiance
04.05.03.09 Luminance, illuminance
04.05.03.10 Wavefront sensors
04.05.03.11 Sensors for optical parameters, other

04.05.04 Sensors for other physical parameters

04.05.04.01 Humidity
04.05.04.02 Temperature
04.05.04.03 Gas, exhaust-gas analysis
04.05.04.04 Application-specific sensors, other

05 Services

05.01 Application development and application labs
05.02 Optical design and engineering services
05.03 Processing centers
05.04 Contract production
05.05 System consultants
05.06 Maintenance and service for laser systems
05.07 Optics and illumination design
05.08 Second-hand equipment
05.09 Education and advanced training
05.10 Authorities, institutes, organizations, associations
05.11 Special information, databases
05.12 Technical literature, trade journals
05.13 Research and development
05.14 Customer-specific solutions
05.15 Technical consultants and agencies
05.16 Professional financing services
05.17 Subcontracting measurement
05.18 Measurement of damage threshold
05.19 Services, other

06 Systems by application sectors

06.01 Systems for the automotive industry and OEMs
06.02 Systems for the toolmaking and mechanical engineering
06.03 Systems for printing technology and graphics
06.04 Systems for data processing and information technology
06.05 Systems for electronics
06.06 Systems for electrical engineering
06.07 Systems for the semiconductor industry
06.08 Systems for plastics processing
06.09 Systems for biophotonics, life sciences and pharma
06.10 Systems for research and science
06.11 Systems for show technology, advertising, art
06.12 Systems for sensor technology
06.13 Systems for illumination technology
06.14 Systems for solar production
06.15 Systems for environment engineering
06.16 Systems for aerospace industry
06.17 Systems for security engineering
06.18 Systems for imaging and machine vision
06.19 Systems for production of energy storage
06.20 Systems for other sectors

07 Laser systems for production engineering

07.01 Material processing systems

07.01.01 Welding systems

07.01.01.01 Robot based welding systems
07.01.01.02 Portal welding system
07.01.01.03 Remote welding systems
07.01.01.04 Hybrid welding systems
07.01.01.05 Welding systems, other

07.01.02 Soldering installations

07.01.03 Cutting systems

07.01.03.01 Robot based cutting systems
07.01.03.02 Portal cutting systems
07.01.03.03 Remote cutting systems
07.01.03.04 Cutting systems, other

07.01.04 Drilling systems
07.01.05 Scribing systems
07.01.06 Marking and lettering systems
07.01.07 Trimming systems
07.01.08 Surface processing systems
07.01.09 Micro processing systems
07.01.10 Laser build-up welding
07.01.11 Material processing systems, other

07.02 System peripherals of laser production engineering

07.02.01 High-precision drives
07.02.02 Handling equipment
07.02.03 Laser robots
07.02.04 Monitoring and recognition systems
07.02.05 Control systems
07.02.06 Fiber systems
07.02.07 Articulated arms
07.02.08 Hardened optics
07.02.09 Metal laser optics
07.02.10 Laser working heads and adapters
07.02.11 Laser resonator optics
07.02.12 Beam guidance telescopes
07.02.13 Cutting laser optics
07.02.14 Welding optics
07.02.15 Control electronics
07.02.16 Control software, CAD/cam systems
07.02.17 Exhaust and filter systems for laser smoke and gases

07.02.18 Cooling systems

07.02.18.01 Cooling systems with compressor
07.02.18.02 Cooling systems with peltier elements
07.02.18.03 Cooling systems, other

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories
under which your company entry shall be published to the respective order form.

07.02.19 Tools with integrated sensors
07.02.20 System peripherals, other

07.03 Laser-based additive manufacturing

07.03.01 Machines and systems for laserbased additive manufacturing

07.03.01.01 Systems for laser metal deposition–LMD
07.03.01.02 Systems for selective laser melting–SLM
07.03.01.03 Systems for selective laser sintering
07.03.01.04 Systems for laminated object manufacturing–LOM
07.03.01.05 Systems for stereolithography
07.03.01.06 Systems for hybrid manufacturing
07.03.01.07 Other systems for additive Manufacturing

07.03.02 Materials for additive processes

07.03.02.01 Metals, metal powders
07.03.02.02 Resins for additive processes
07.03.02.03 Polymers
07.03.02.04 Other materials for additive processes

07.03.03 Other systems and components for additive manufacturing

07.03.03.01 3D digitizer systems
07.03.03.02 3D graphics software
07.03.03.03 3D scanners
07.03.03.04 3D simulation
07.03.03.05 Software for additive manufacturing

07.03.04 Services for additive manufacturing

07.03.04.01 Consulting for additive processes
07.03.04.02 Design development and models
07.03.04.03 Engineering
07.03.04.04 Contract manufacturing for additive processes
07.03.04.05 Rapid manufacturing
07.03.04.06 Software development for additive processes

07.04 Laser systems for various materials

07.04.01 Systems for metall processing
07.04.02 Systems for the processing of synthetic materials
07.04.03 Systems for the processing of ceramics
07.04.04 Systems for the processing of textile materials
07.04.05 Systems for processing of transparent materials / glass
07.04.06 Systems for the processing of other materials or combinations of materials (metal / plastics / carbon fibre / ceramics)

07.05 Laser systems for various applications

07.05.01 Laser systems for joining processes
07.05.02 Laser systems for ablation processes
07.05.03 Laser systems for forming processes
07.05.04 Laser systems for disjoining processes
07.05.05 Laser systems for drilling processes
07.05.06 Laser systems for modifying material properties
07.05.07 Laser systems for marking
07.05.08 Laser systems for lightweight solutions
07.05.09 Laser systems, other

07.06 Laser systems for production of organic and printed electronics

07.06.01 Direct structuring with lasers
07.06.02 Laser-based coating processes
07.06.03 Laser-based layer conditioning

07.07 Raw materials for material processing

07.07.01 Pigments for plastics welding

07.07.02 Raw materials for marking

07.07.02.01 Laser marking additives for thermoplastics
07.07.02.02 Laser marking additives for resins
07.07.02.03 Laser marking masterbatches
07.07.02.04 Laser marking compounds

07.08 System integration

08 Optical measurement systems

08.01 Laser-aided test and measurement systems

08.01.01 Movement and positioning measurement instruments
08.01.02 Distance and thickness measurement instruments
08.01.03 Interferometers
08.01.04 Contour measuring
08.01.05 Light barriers
08.01.06 Lidar systems
08.01.07 Particle measuring instruments
08.01.08 Scanners
08.01.09 Systems for geodesy and construction
08.01.10 Systems for surface inspection
08.01.11 Systems for production and quality control
08.01.12 Systems for security and monitoring
08.01.13 Velocimeter systems
08.01.14 Vibrometers
08.01.15 Laser-induced breakdown spectroscopy LIBS
08.01.16 Laser-induced fluorescence systems
08.01.17 Holographic test and measurement technology
08.01.18 Speckle systems, ESPI
08.01.19 Film thickness measurement
08.01.20 Vibrational analysis
08.01.21 Laser test and measurement systems, other
08.01.22 Systems for temperature measurement
08.01.23 Systems for gas analysis

08.02 Holographic systems and components

08.02.01 Holographic systems
08.02.02 Accessories for holographic systems
08.02.03 Holographic systems, other

09 Optical information and communication

09.01 Fibers, cabling, connectors and distribution

09.01.01 Manufacturing of optical fiber

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

09.01.02 Fiber optic cables
09.01.03 Cabling systems
09.01.04 Terminated cabling systems
09.01.05 Plastic optical fiber and cabling
09.01.06 Industrial cabling systems
09.01.07 Pigtails and patchcords
09.01.08 Singlemode connectors
09.01.09 Multimode connectors
09.01.10 Connector termination shops
09.01.11 Polisher
09.01.12 Fiber microscopes and interferometer

09.02 Active optical components and subsystems

09.02.01 Light sources
09.02.02 Optical amplifiers
09.02.03 Optical transmitter, receiver & transceiver
09.02.04 Active optical components and subsystems, other

09.03 Passive optical components and subsystems

09.03.01 Photodetectors
09.03.02 Passive optical components
09.03.03 Optical switches
09.03.04 Optical de- / multiplexer
09.03.05 Passive optical components and subsystems, other

09.04 Fibre optical test and measurement

09.04.01 Level meters
09.04.02 Transmission, reflexion meters
09.04.03 Optical spectrum analyzers
09.04.04 Component analyzers (active, passive)
09.04.05 Polarisation analyzer
09.04.06 Chromatic dispersion analyzers
09.04.07 Polarimeters
09.04.08 OTDRs
09.04.09 Optical spectrum analyzers
09.04.10 Dispersion analyzers
09.04.11 Protokoll analyzers
09.04.12 Test and measurement, other

09.05 Process and assembly equipment for fibre optical applications

09.05.01 Processing equipment for fiber optics
09.05.02 Process equipment for optical components
09.05.03 Equipment for assembly and packging

10 Biophotonics and medical engineering

10.01 Applications

10.01.01 Medicine

10.01.01.01 Ophthalmology
10.01.01.02 Biochemistry
10.01.01.03 Surgery / neurosurgery
10.01.01.04 Gynecology
10.01.01.05 Otorhinolaryngology
10.01.01.06 Dermatology
10.01.01.07 Human genetics
10.01.01.08 Internal medicine and general medicine
10.01.01.09 Laboratory and environmental medicine
10.01.01.10 Neurology
10.01.01.11 Pathology and forensic medicine
10.01.01.12 Pharmacology
10.01.01.13 Urology
10.01.01.14 Dentistry
10.01.01.15 Medicine, other applications

10.01.02 Biotechnology

10.01.02.01 Therapeutics
10.01.02.02 Molecular diagnostics
10.01.02.03 Drug delivery
10.01.02.04 Tissue engineering
10.01.02.05 Pharmaceuticals (development, production, monitoring)
10.01.02.06 Molecular diagnostics
10.01.02.07 Cellular biotechnology
10.01.02.08 Biotechnology, other applications

10.01.03 Environment and nutrition

10.01.03.01 Transgenic plants and seed development
10.01.03.02 Food and animal-feed production, freshness and residue testing
10.01.03.03 Fertilizer optimization
10.01.03.04 Renewable raw materials
10.01.03.05 Sewage cleansing and drinking-water treatment
10.01.03.06 Occupational safety
10.01.03.07 Fine chemicals
10.01.03.08 Explosives detection
10.01.03.09 Air and water monitoring
10.01.03.10 Environment and nutrition, other applications

10.02 Methods and techniques

10.02.01 Spectroscopy

10.02.01.01 Fluorescence spectroscopy
10.02.01.02 Photoluminescence
10.02.01.03 Terahertz spectroscopy
10.02.01.04 ATR / FTIR spectroscopy
10.02.01.05 UV / VIS spectroscopy
10.02.01.06 Raman spectroscopy
10.02.01.07 Ellipsometry
10.02.01.08 LIDAR
10.02.01.09 ELISA
10.02.01.10 Other spectroscopy techniques

10.02.02 Microscopy and imaging

10.02.02.01 Linear and non-linear fluorescence imaging (confocal LSM, multi-photon, STED, FRET / FRAP / LIM, etc.)
10.02.02.02 Linear and non-linear vibration microscopy / imaging (IR, confocal Raman, CARS, etc.)
10.02.02.03 Terahertz imaging
10.02.02.04 Thermography
10.02.02.05 Near-field microscopy (SNOM, ASM, STM, etc.)
10.02.02.06 General microscopy (white light, phase contrast, etc.)
10.02.02.07 OCT Optical Coherence Tomography
10.02.02.08 Endoscopy

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

10.02.02.09 Operating microscopy
10.02.02.10 Microscopy and imaging techniques, other

10.02.03 Therapies

10.02.03.01 LASIK
10.02.03.02 fs LASIK
10.02.03.03 Photodynamic therapy
10.02.03.04 Laser lithotripsy
10.02.03.05 Photo-coagulation
10.02.03.06 Laser-based thermotherapy
10.02.03.07 Therapies, other

10.02.04 Manipulation techniques

10.02.04.01 Laser-induced microdissection and catapulting of cells
10.02.04.02 Optical tweezers
10.02.04.03 Tissue separation / laser scalpels
10.02.04.04 Implant manufacturing
10.02.04.05 Manipulation techniques, other

10.02.05 Methods and techniques, other

10.02.05.01 Image processing / video systems
10.02.05.02 Optophoresis
10.02.05.03 High-throughput screening
10.02.05.04 Micro-array technologies
10.02.05.05 Laser doppler anemometry
10.02.05.06 Biochip technology
10.02.05.07 Methods and techniques, other

11 Imaging

11.01 Components

11.01.01 Matrix cameras
11.01.02 CCD line-scan cameras
11.01.03 IR cameras
11.01.04 Intensified cameras
11.01.05 High-speed cameras
11.01.06 Thermal image cameras
11.01.07 Special cameras for science and industry
11.01.08 CCD and CMOS sensors and cameras
11.01.09 Cameras, other
11.01.10 Objectives
11.01.11 Frame grabber
11.01.12 IR image converters
11.01.13 Streak cameras and analysis systems
11.01.14 Image processors and computer components
11.01.15 Fiber optical illumination
11.01.16 LED illumination
11.01.17 Accessories

11.02 Applications

11.02.01 Measurement
11.02.02 Measurement and comparison 2D
11.02.03 Measurement and comparison 3D
11.02.04 Recognition
11.02.05 Pattern-recognition systems
11.02.06 Position recognition systems
11.02.07 Inspection
11.02.08 Surface inspection systems and texture analysis
11.02.09 Completeness check
11.02.10 Color check
11.02.11 Quality control
11.02.12 Identification
11.02.13 Barcodes
11.02.14 2D barcodes
11.02.15 Identification systems
11.02.16 Security systems

11.03 Image processing

11.03.01 Software for image processing and feature detection
11.03.02 Image scanning and analysis systems
11.03.03 Image processing systems
11.03.04 Industrial image processing, other

11.04 Displays

11.04.01 Laser-beam displays
11.04.02 LCD monitors
11.04.03 LED displays
11.04.04 Plasma monitors
11.04.05 Application-specific integrated displays (ASID)
11.04.06 Display technology, other

11.05 Monitor assemblies

11.05.01 Flat-panel display assemblies (FPD)
11.05.02 LCD monitor assemblies, passive (STN, DSTN)
11.05.03 LCD monitor assemblies, active (TFT, MIM)
11.05.04 EL monitor assemblies
11.05.05 TFT monitor assemblies
11.05.06 Plasma monitor assemblies
11.05.07 Touch-screen monitor assemblies
11.05.08 Graphics display assemblies
11.05.09 Large-format display assemblies
11.05.10 Miniature monitor assemblies
11.05.11 Monochrome monitor assemblies
11.05.12 Color monitor assemblies
11.05.13 Built-in display modules
11.05.14 Display assemblies, other
11.05.15 Monitor assemblies, other

11.06 Display assemblies

11.06.01 Front-panel display assemblies
11.06.02 Multiple character displays
11.06.03 COD / LCD assemblies
11.06.04 TFT / LCD assemblies
11.06.05 Plasma display assemblies
11.06.06 CGS display assemblies
11.06.07 OLED display assemblies
11.06.08 LEP display assemblies
11.06.09 Text displays
11.06.10 Projection displays
11.06.11 Electromechanical display assemblies
11.06.12 Illuminated circuit diagrams
11.06.13 Programmable displays
11.06.14 Display assemblies, other

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

11.07	Display elements
11.07.01	Liquid crystal display (LCD) elements
11.07.02	Vacuum fluorescent display (VFD) elements
11.07.03	EL display elements
11.07.04	Plasma display panels (PDPs)
11.07.05	Field-emission displays (FEDs)
11.07.06	Dot-matrix display units
11.07.07	Segment displays
11.07.08	LED displays
11.07.09	Display elements, alphanumeric
11.07.10	Programmable display elements
11.07.11	CRTs
11.07.12	Electromechanical display elements
11.07.13	Customized display elements
11.07.14	Display elements, other

12 Illumination and energy

12.01	Illumination
12.01.01	Light-emitting diodes (LEDs) and components
12.01.02	OLEDs
12.01.03	Adaptive illumination systems
12.01.04	New lamp systems for general illumination
12.01.05	Intelligent illumination control systems
12.01.06	Intelligent light and illumination systems for automotive applications
12.01.07	Illumination design software

12.02	Photovoltaics and renewable energy
12.02.01	Laser processing equipment for cristalline photovoltaics (sawing, drilling, edge isolation, marking, ...)
12.02.02	Laser deposition equipment (scribing, edge deletion, marking, cutting, ...)
12.02.03	Equipment for thin-film production
12.02.04	Equipment for organic solar cells
12.02.05	Other photovoltaics production Technology

13 Security

13.01	Applications
13.01.01	Aviation
13.01.02	Aerospace
13.01.03	Navy
13.01.04	Object security
13.01.05	Personal security
13.01.06	Rescue efforts
13.01.07	Traffic / Transport
13.01.08	Defense technology
13.01.09	Law enforcement
13.01.10	Astronomy

13.02	Modules
13.02.01	Camera modules
13.02.02	DIRCM
13.02.03	Displays
13.02.04	High power lasers
13.02.05	Image intensifier optics
13.02.06	IR-laser
13.02.07	IR-objectives for TWS
13.02.08	Lenses for periscopes
13.02.09	Spotter lenses
13.02.10	Zoom lenses
13.02.11	Lenses for airborne application
13.02.12	Missile and laser warner modules
13.02.13	Missile seeker head modules
13.02.14	Tracking devices
13.02.15	Multi spectral optics

13.03	Equipment
13.03.01	Head-down displays
13.03.02	Head-up displays
13.03.03	Head mounted displays
13.03.04	Day sights
13.03.05	Night vision devices
13.03.06	Night vision goggles
13.03.07	Thermal weapon sights
13.03.08	Laser range finder
13.03.09	Sighting devices
13.03.10	Surveillance cameras
13.03.11	Telescopes & binoculars
13.03.12	Stabilized platform modules

Bookable category
Not bookable category
Not bookable category

Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

11.02.14	2D barcodes
07.03.03.01	3D digitizer systems
07.03.03.02	3D graphics software
07.03.03.03	3D scanners
07.03.03.04	3D simulation
04.05.03.01	Absorption, opaqueness, transmission
04.05.02.03	Acceleration
11.01.17	Accessories
08.02.02	Accessories for holographic systems
01.13.06	Acousto-optical Bragg cells
01.13.05	Acousto-optical components, other
01.13.01	Acousto-optical deflectors
01.13.02	Acousto-optical filters
01.13.03	Acousto-optical modulators
01.13.07	Acousto-optical products, other
01.13	**Acousto-optics**
01.08.06	Active laser safety systems
09.02	**Active optical components and subsystems**
09.02.04	Active optical components and subsystems, other
12.01.03	Adaptive illumination systems
03.06	Adhesives for optical systems
13.01.02	Aerospace
10.01.03.09	Air and water monitoring
01.01.09	Alexandrite lasers
04.03.07	Alignment measurement devices
04.05.01.09	Angle, tilt, orientation
03.04.01	Antireflection coatings
05.01	Application development and application labs
10.01	**Applications**
11.02	**Applications**
13.01.	**Applications**
11.04.05	Application-specific integrated displays (ASID)
04.05.04.04	Application-specific sensors, other
01.02.02	Ar-Laser
07.02.07	Articulated arms
02.04.02	Aspherical lenses
13.01.10	Astronomy
10.02.01.04	ATR/FTIR spectroscopy
05.10	Authorities, institutes, organizations, associations
04.03.05	Auto collimators
13.01.01	Aviation
11.02.13	Barcodes
01.06.03	Beam amplifiers
01.06.04	Beam controlling
01.12.06	Beam deflection systems
01.06.02	Beam distribution and extensions
01.16.01	Beam expanders
01.06.01	Beam guidance systems
07.02.12	Beam guidance telescopes
04.01.03	Beam profiles
04.02.09	Beam scatter meters
02.03.05	Beam splitters
03.04.02	Beam-splitter coatings
10.01.01.02	Biochemistry
10.02.05.06	Biochip technology
10	**Biophotonics and medical engineering**
10.01.02	**Biotechnology**
10.01.02.08	Biotechnology, other applications
02.05.01.03	Blaze gratings
11.05.13	Built-in display modules
09.01.03	Cabling systems
11.01.09	Cameras, other
13.02.01	Camers modules
02.07.01	Cassegrain optics
01.14.04	Cathode-ray tubes
11.01.08	CCD and CMOS sensors and cameras
11.01.02	CCD line-scan cameras
10.01.02.07	Cellular biotechnology
03.02.06	Centering
11.06.06	CGS display assemblies
03.01.06	Chemical cleaning
09.04.06	Chromatic dispersion analyzers
03.01.10	Clean-room systems
01.02.04	CO_2 lasers
03.04.13	Coatings, other
11.06.03	COD/LCD assemblies
04.03.04	Collimators
11.02.10	Color check
11.05.12	Color monitor assemblies
04.05.03.02	Color, color values
11.02.09	Completeness check
02.04.05	Complexes/multiple element lens assemblies
09.04.04	Component analyzers (active, passive)
11.01	**Components**
09.01.10	Connector termination shops
07.03.04.01	Consulting for additive processes
08.01.04	Contour measuring
07.03.04.04	Contract manufacturing for additive processes
05.04	Contract production
07.02.15	Control electronics
07.02.16	Control software, CAD/cam systems
07.02.05	Control systems
03.03.03	Coolants and lubricants
07.02.18	**Cooling systems**
07.02.18.01	Cooling systems with compressor
07.02.18.02	Cooling systems with peltier elements
07.02.18.03	Cooling systems, other
11.07.11	CRTs
03.02.03	Crystal growing
01.07.05	Crystals
02.02	**Crystals**
02.02.05	Crystals, other
05.14	Customer-specific solutions
11.07.13	Customized display elements
07.02.13	Cutting laser optics
07.01.03	**Cutting systems**
07.01.03.04	Cutting systems, other
02.04.03	Cylindrical lenses
13.03.04	Day sights
13.01.08	Defense technology
02.05.01	**Defraction gratings**
10.01.01.14	Dentistry
10.01.01.06	Dermatology
07.03.04.02	Design development and models
02.08	Design software for passive optical components

Bookable category
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Please transfer the numbers (e.g. 1.1.1) of the categories under which your company entry shall be published to the respective order form.

03.01.01 Diamond cutting tools
01.17.01 Diaphragms
03.04.05 Dichroic coatings
03.04.03 Dielectric coatings

02.05 Diffractive optics

01.03.03 Diode laser modules
01.03.04 Diode laser systems

01.03 Diode lasers

01.03.08 Diode lasers, other
01.01.10 Diode-pumped solid-state lasers
13.02.02 DIRCM
07.06.01 Direct structuring with lasers
01.05.04 Disc lasers
01.03.01 Discrete laser diodes
09.04.10 Dispersion analyzers

11.06 Display assemblies

11.05.14 Display assemblies, other
11.06.14 Display assemblies, other

11.07 Display elements

11.07.09 Display elements, alphanumeric
11.07.14 Display elements, other
11.04.06 Display technology, other

11.04 Displays

13.02.03 Displays
08.01.02 Distance and thickness measurement instruments
02.07.02 Domes
11.07.06 Dot-matrix display units
07.01.04 Drilling systems
01.12.05 Driver electronics
10.01.02.03 Drug delivery
01.05.01 Dye lasers
01.07.03 Dyestuffs
05.09 Education and advanced training
11.07.03 EL display elements
11.05.04 EL monitor assemblies
11.06.11 Electromechanical display assemblies
11.07.12 Electromechanical display elements
02.02.02 Electro-optical crystals
01.12.08 Electro-optical equipment, other

01.12 Electro-optics

10.02.01.09 ELISA
10.02.01.07 Ellipsometry
04.05.02.04 Elongation
01.16.02 Endoscopes
10.02.02.08 Endoscopy
04.01.02 Energy density
07.03.04.03 Engineering

10.01.03 Environment and nutrition

10.01.03.10 Environment and nutrition, other applications
04.04.04 Environmental measurement and analysis systems

13.03 Equipment

09.05.03 Equipment for assembly and packging
12.02.04 Equipment for organic solar cells
12.02.03 Equipment for thin-film production
01.04.01 Erbium fibre lasers
01.02.05 Excimer lasers
07.02.17 Exhaust and filter systems for laser smoke and gases
10.01.03.08 Explosives detection
10.01.03.03 Fertilizer optimization
02.06.04 Fiber couplers
09.01.12 Fiber microscopes and interferometer
09.01.02 Fiber optic cables
11.01.15 Fiber optical illumination
07.02.06 Fiber systems

09.01 Fibers, cabling, connectors and distribution

01.04 Fibre lasers

09.04 Fibre optical test and measurement

11.07.05 Field-emission displays (FEDs)
08.01.19 Film thickness measurement
03.04.04 Filter coatings
10.01.03.07 Fine chemicals
01.17.03 Fixtures
01.07.01 Flash lamps
11.05.01 Flat-panel display assemblies (FPD)
04.05.02.01 Flow
10.02.01.01 Fluorescence spectroscopy
04.03.06 Focometers
10.01.03.02 Food and animal-feed production, freshness and residue testing
11.01.11 Frame grabber
02.02.04 Frequency doubler crystals
02.05.02 Fresnel lenses
11.06.01 Front-panel display assemblies
10.02.03.02 fs LASIK
01.12.07 Galvano-mirror systems

01.02 Gas lasers

01.02.06 Gas lasers, other
04.05.04.03 Gas, exhaust-gas analysis
10.02.02.06 General microscopy (white light, phase contrast, etc.)
02.01.05 Glass ceramics
03.01.14 Glass molding
01.07.04 Glasses
11.05.08 Graphics display assemblies
03.01.02 Grinding systems
03.03.01 Grinding, lapping and polishing agents
10.01.01.04 Gynecology
07.02.02 Handling equipment
07.02.08 Hardened optics
01.02.01 He-Lasers
13.03.03 Head mounted displays
13.03.01 Head-down displays
13.03.02 Head-up displays
01.13.04 HF drivers for acousto-optical components
01.04.05 High power fibre lasers
13.02.04 High power lasers
03.04.08 Highly reflective coatings
01.03.02 High-power diode lasers
07.02.01 High-precision drives
11.01.05 High-speed cameras
10.02.05.03 High-throughput screening
03.01.12 Holographic design
08.02.01 Holographic systems

08.02 Holographic systems and components

08.02.03 Holographic systems, other
08.01.17 Holographic test and measurement technology

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10.01.01.07 Human genectics
04.05.04.01 Humidity
07.01.01.04 Hybrid welding systems
11.02.12 Identification
11.02.15 Identification systems
11.06.12 Illuminated circuit diagrams

12.01 Illumination

12 Illumination and energy

12.01.07 Illumination design software
01.14.02 Image amplifiers
01.14.03 Image converters
13.02.05 Image intensifier optics

11.03 Image processing

11.03.03 Image processing systems
10.02.05.01 Image processing/video systems
11.01.14 Image processors and computer components
01.14.01 Image recording tubes
11.03.02 Image scanning and analysis systems
01.15.01 Image sensors and detector arrays

11 Imaging

10.02.04.04 Implant manufacturing
09.01.06 Industrial cabling systems
11.03.04 Industrial image processing, other
03.04.07 Infrared coatings
03.01.11 Injection moulding and embossing technology
11.02.07 Inspection
02.06.02 Integrated optics
12.01.05 Intelligent illumination control systems
12.01.06 Intelligent light and illumination systems for automotive applications
11.01.04 Intensified cameras
02.03.06 Interference filters
04.03.02 Interferometers
08.01.03 Interferometers
10.01.01.08 Internal medicine and general medicine
11.01.03 IR cameras
01.15.06 IR components
11.01.12 IR image converters
04.02.01 IR measurement engineering, IR measurement technology
01.15.07 IR optics
04.05.03.07 IR/NIR radiation, radiation dose
13.02.06 IR-laser
13.02.07 IR-objectives for TWS
01.12.04 Kerr and pockels cells
01.07.02 Krypton lamps
10.01.01.09 Laboratory and environmental medicine
03.01.03 Lapping systems
11.05.09 Large-format display assemblies
01.07.09 Laser accessories
07.06.03 Laser based layer conditioning
04.01.01 Laser beam analysis systems
07.01.10 Laser build-up welding

01.07 Laser components

01.07.10 Laser components, other
12.02.02 Laser deposition equipment (scribing, edge deletion, marking, cutting, …)
04.01.09 Laser diode test and characterization systems (power, current, voltage, spectrum)
10.02.05.05 Laser doppler anemometry
10.02.03.04 Laser lithotripsy
07.07.02.02 Laser marking additives for resins
07.07.02.01 Laser marking additives for thermoplastics
07.07.02.04 Laser marking compounds
07.07.02.03 Laser marking masterbatches
12.02.01 Laser processing equipment for cristalline photovoltaics (sawing, drilling, edge isolation, marking, …)
13.03.08 Laser range finder
07.02.11 Laser resonator optics
07.02.03 Laser robots
01.08.02 Laser safety and laser alignment eyewear
01.08.08 Laser safety consulting, certification and training
01.08.05 Laser safety enclosures and cabins
01.08.01 Laser safety filters
01.08.03 Laser safety gloves and clothing
01.08.07 Laser safety products and components, other
01.08.04 Laser safety shields/screens and curtains
01.18.04 Laser software

01.06 Laser system components

07.05.02 Laser systems for ablation processes
07.05.04 Laser systems for disjoining processes
07.05.05 Laser systems for drilling processes
07.05.08 Laser systems for for lightweight solutions
07.05.03 Laser systems for forming processes
07.05.01 Laser systems for joining processes
07.05.07 Laser systems for marking
07.05.06 Laser systems for modifying material properties

07 Laser systems for production engineering

07.06 Laser systems for production of organic and printed electronics

07.05 Laser systems for various applications

07.04 Laser systems for various materials

07.05.09 Laser systems, other
08.01.21 Laser test and measurement systems, other
07.02.10 Laser working heads and adapters

08.01 Laser-aided test and measurement systems

07.03 Laser-based additive manufacturing

07.06.02 Laser-based coating processes
10.02.03.06 Laser-based thermotherapy
11.04.01 Laser-beam displays
01.17.07 Laser-beam positioning systems
08.01.15 Laser-induced breakdown spectroscopy LIBS
08.01.16 Laser-induced fluorescence systems
10.02.04.01 Laser-induced microdissection and catapulting of cells

01 Lasers and optoelectronics

10.02.03.01 LASIK
13.01.09 Law enforcement
04.05.01.08 Layer thickness
11.05.03 LCD monitor assemblies, active (TFT, MIM)
11.05.02 LCD monitor assemblies, passive (STN, DSTN)
11.04.02 LCD monitors
11.04.03 LED displays
11.07.08 LED displays
11.01.16 LED illumination
04.05.01.05 Length, travel
13.02.11 Lenses for airborne application
13.02.08 Lenses for periscopes
11.06.08 LEP display assemblies

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04.05.01.04	Level
09.04.01	Level meters
10.02.01.08	LIDAR
08.01.06	Lidar systems
08.01.05	Light barriers
09.02.01	Light sources
01.09	Light-emitting diodes (LEDs) and components
12.01.01	Light-emitting diodes (LEDs) and components
10.02.02.01	Linear and non-linear fluorescence imaging (confocal LSM, multi-photon, STED, FRET/FRAP/LIM, etc.)
10.02.02.02	Linear and non-linear vibration microscopy/imaging (IR, confocal Raman, CARS, etc.)
02.03.01	Linear plates
11.07.01	Liquid crystal display (LCD) elements
04.05.03.09	Luminance, illuminance
04.01.04	M2 quality
07.03.01	**Machines and systems for laser-based additive manufacturing**
05.06	Maintenance and service for laser systems
10.02.04	**Manipulation techniques**
10.02.04.05	Manipulation techniques, other
03.03	**Manufacturing materials for optical systems**
09.01.01	Manufacturing of optical fiber
03.05	Manufacturing technology for optical systems, other
03	**Manufacturing technology for optics**
07.01.06	Marking and lettering systems
07.01	**Material processing systems**
07.01.11	Material processing systems, other
07.03.02	**Materials for additive processes**
11.01.01	Matrix cameras
11.02.01	Measurement
04.02	**Measurement and analysis systems for optical parameters**
11.02.02	Measurement and comparison 2D
11.02.03	Measurement and comparison 3D
05.18	Measurement of damage threshold
04.01	**Measurement systems for laser characterization**
10.01.01	**Medicine**
10.01.01.15	Medicine, other applications
07.02.09	Metal laser optics
03.02.04	Metal optics
03.04.06	Metallic coatings
07.03.02.01	Metals, metal powders
10.02	**Methods and techniques**
10.02.05	**Methods and techniques, other**
10.02.05.07	Methods and techniques, other
07.01.09	Micro processing systems
10.02.05.04	Micro-array technologies
02.03.08	Micro-optical components
04.04.01	Microscopes
10.02.02	**Microscopy and imaging**
10.02.02.10	Microscopy and imaging techniques, other
11.05.10	Miniature monitor assemblies
01.07.07	Mirrors
13.02.12	Missile and laser warner modules
13.02.13	Missile seeker head modules
01.12.03	Modulators
13.02.	**Modules**
10.01.02.02	Molecular diagnostics
10.01.02.06	Molecular diagnostics
11.05	**Monitor assemblies**
11.05.15	Monitor assemblies, other
07.02.04	Monitoring and recognition systems
04.02.02	Monochromators
11.05.11	Monochrome monitor assemblies
08.01.01	Movement and positioning measurement instruments
04.03.01	MTF measurement systems
13.02.15	Multi spectral optics
09.01.09	Multimode connectors
11.06.02	Multiple character displays
01.02.03	N_2 lasers
13.01.03	Navy
01.01.03	Nd: glass lasers
01.01.04	Nd: YLF lasers
01.01.05	Nd: YVO lasers
10.02.02.05	Near-field microskopy (SNOM, ASM, STM, etc.)
01.04.03	Neodym fibre lasers
10.01.01.10	Neurology
12.01.04	New lamp systems for general illumination
13.03.05	Night vision devices
13.03.06	Night vision goggles
01.11	Non-coherent light and radiation sources
02.02.01	Non-linear crystals
13.01.04	Object security
01.16.04	Objectives
11.01.10	Objectives
10.01.03.06	Occupational safety
10.02.02.07	OCT Optical Coherence Tomography
01.16.05	Oculars
11.06.07	OLED display assemblies
01.10	OLEDs
12.01.02	OLEDs
03.04.09	Opaque conductive coatings
10.02.02.09	Operating microscopy
10.01.01.01	Ophthalmology
01.12.01	Optical amplifiers
09.02.02	Optical amplifiers
01.17.04	Optical benches
01.15.11	Optical choppers
03.04	**Optical coating materials**
09.03.04	Optical de-/multiplexer
05.02	Optical design and engineering services
02.06.01	Optical fibers
02.03.07	Optical filters
02.01.06	Optical foils
09	**Optical information and communication**
01.16.03	Optical isolators
02.04	**Optical lenses**
03.01	**Optical manufacturing equipment for optical systems**
03.01.13	Optical manufacturing equipment, other
03.02	**Optical manufacturing processes for optical systems**
04.04	**Optical measurement systems**
08	**Optical measurement systems**
01.17.09	Optical mechanics, other

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02.03.04	Optical mirrors
01.17.02	Optical mounts
04.02.04	Optical multi-channel analyzers
01.05.02	Optical parametric oscillators
04.05.03.05	Optical power
02.03.03	Optical prisms
01.07.08	Optical pumping equipment
01.12.02	Optical Q switches
04.05	**Optical sensors**
02.06.05	Optical signal transmission systems, other
04.02.03	Optical spectrum analyzers
09.04.03	Optical spectrum analyzers
09.04.09	Optical spektrum analyzers
09.03.03	Optical switches
01.16	**Optical systems**
01.16.06	Optical systems, other
01.17.05	Optical tables
04.03.09	Optical test systems
02.06	**Optical transmission components**
09.02.03	Optical transmitter, receiver & transceiver
10.02.04.02	Optical tweezers
02.03.09	Optical windows
02	**Optics**
05.07	Optics and illumination design
01.15	**Opto-electronic components**
01.15.12	Opto-electronic components, other
04.02.12	Opto-electronic measuring and analysis systems, other
01.14	**Opto-electronic tubes**
01.14.06	Opto-electronic tubes, other
01.17	**Opto-mechanics**
10.02.05.02	Optophoresis
04.05.02.05	Oscillation, vibration
09.04.08	OTDRs
01.04.06	Other Fibre lasers
01.05	**Other lasers**
01.05.07	Other lasers
07.03.02.04	Other materials for additive processes
02.07	**Other optical components**
02.07.04	Other optical components
12.02.05	Other Photovoltaics production technology
10.02.01.10	Other spectroscopy techniques
07.03.03	**Other systems and components for additive manufacturing**
07.03.01.07	Other systems for additive manufacturing
01.01.02	Other YAG Laser
10.01.01.05	Otorhinolaryngology
08.01.07	Particle measuring instruments
02.06.03	Passive components for signal conditioning
09.03.02	Passive optical components
09.03	**Passive optical components and subsystems**
09.03.05	Passive optical components and subsystems, other
10.01.01.11	Pathology and forensic medicine
11.02.05	Pattern-recognition systems
13.01.05	Personal security
10.01.02.05	Pharmaceuticals (development, production, monitoring)
10.01.01.12	Pharmacology
01.15.03	Photocells
10.02.03.05	Photo-coagulation
09.03.01	Photodetectors
01.15.02	Photodiodes
10.02.03.03	Photodynamic therapy
10.02.01.02	Photoluminescence
01.15.10	Photomultipliers
04.02.11	Photon counters
01.15.05	Photoresistors
01.15.04	Phototransistors
12.02	**Photovoltaics and renewable energy**
02.02.03	Piezo-electric crystals
07.07.01	Pigments for plastics welding
09.01.07	Pigtails and patchcords
01.19	Placement and assembly systems
11.06.05	Plasma display assemblies
11.07.04	Plasma display panels (PDPs)
11.05.06	Plasma monitor assemblies
11.04.04	Plasma monitors
03.04.10	Plastic coatings
09.01.05	Plastic optical fiber and cabling
09.04.07	Polarimeters
09.04.05	Polarisation analyzer
04.02.05	Polarization analyzers
01.17.08	Polarization optics
02.03.02	Polarizers
03.04.11	Polarizing coatings
09.01.11	Polisher
03.01.04	Polishing systems
07.03.02.03	Polymers
07.01.03.02	Portal cutting systems
07.01.01.02	Portal welding system
04.05.01.07	Position
11.02.06	Position recognition systems
01.17.06	Positioners
04.01.07	Power
01.06.05	Power supplies
04.05.01.02	Presence
04.03.08	Prism measurement devices
09.05	**Process and assembly equipment for fibre optical applications**
09.05.02	Process equipment for optical components
02.03	**Processed components**
02.03.11	Processed components, other
05.03	Processing centers
09.05.01	Processing equipment for fiber optics
05.16	Professional financing services
11.07.10	Programmable display elements
11.06.13	Programmable displays
11.06.10	Projection displays
09.04.11	Protokoll analyzers
04.01.08	Pulse duration/shape
01.03.06	Pulsed diode lasers
01.04.04	Pulsed fibre lasers
01.07.06	Pumps
11.02.11	Quality control
01.03.07	Quantum cascade lasers
04.05.03.08	Radiance, irradiance
01.01.06	Raman lasers
10.02.01.06	Raman spectroscopy

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07.03.04.05 Rapid manufacturing

02.01 Raw materials

07.07.02 Raw Materials for marking

07.07 Raw materials for material processing

02.01.02 Raw materials, crystal glass
02.01.01 Raw materials, glass
02.01.07 Raw materials, other
02.01.03 Raw materials, quartz glass
02.01.04 Raw materials, syntethics
11.02.04 Recognition
02.05.01.02 Reflection gratings
04.05.03.04 Reflection, diffuse reflection/scatter, shine
04.05.03.03 Refraction
07.01.03.03 Remote cutting systems
07.01.01.03 Remote welding systems
10.01.03.04 Renewable raw materials
13.01.06 Rescue efforts
05.13 Research and development
07.03.02.02 Resins for additive processes
07.01.03.01 Robot based cutting systems
07.01.01.01 Robot based welding systems
04.05.01.06 Roughness
01.01.08 Ruby lasers

01.08 Safety/protection against laser radiation

03.01.05 Sawing systems
08.01.08 Scanners
07.01.05 Scribing systems
05.08 Second-hand equipment

13 Security

11.02.16 Security systems
11.07.07 Segment displays

04.05.02 Sensors for dynamic parameters

04.05.02.06 Sensors for dynamic parameters, other

04.05.01 Sensors for geometric parameters

04.05.01.10 Sensors for geometric parameters, other

04.05.03 Sensors for optical parameters

04.05.03.11 Sensors for optical parameters, other

04.05.04 Sensors for other physical parameters

04 Sensors, test and measurement

05 Services

07.03.04 Services for additive manufacturing

05.19 Services, other
10.01.03.05 Sewage cleansing and drinking-water treatment
04.05.01.03 Shape, contour
13.03.09 Sighting devices
01.18.03 Simulation software for light sources
01.18.01 Simulation software for optical components
01.18.02 Simulation software for opto electrical components
09.01.08 Singlemode connectors
01.05.03 Slab lasers
07.03.04.06 Software development for additive processes
07.03.03.05 Software for additive manufacturing
11.03.01 Software for image processing and feature detection

01.18 Software for laser und optics

01.18.05 Software for laser und optics, other
01.06.06 Software, special
01.15.08 Solar cells and modules (panels)
07.01.02 Soldering installations

01.01 Solid-state lasers

01.01.11 Solid-state lasers, other
04.05.01.01 Spacing, distance
11.01.07 Special cameras for science and industry
05.11 Special information, databases
08.01.18 Speckle systems, ESPI
04.02.06 Spectral photometers
04.02.07 Spectrometers
04.02.08 Spectroradiometers

10.02.01 Spectroscopy

04.05.02.02 Speed
02.04.01 Spherical lenses
04.03.03 Spherometers
13.02.09 Spotter lenses
13.03.12 Stabilized platform modules
11.01.13 Streak cameras and analysis systems
04.02.10 Stress birefringence
05.17 Subcontracting measurement
11.02.08 Surface inspection systems and texture analysis
07.01.08 Surface processing systems
10.01.01.03 Surgery/neurosurgery
13.03.10 Surveillance cameras
01.06.08 System components, other
05.05 System consultants
07.08 System integration

07.02 System peripherals of laser production engineering

07.02.20 System peripherals, other

06 Systems by application sectors

06.16 Systems for aerospace industry
06.09 Systems for biophotonics, life sciences and pharma
02.09 Systems for cleaning and maintenance of optics
06.04 Systems for data processing and information technology
06.06 Systems for electrical engineering
06.05 Systems for electronics
06.15 Systems for environment engineering
08.01.23 Systems for gas analysis
08.01.09 Systems for geodesy and construction
07.03.01.06 Systems for hybrid manufacturing
06.13 Systems for illumination technology
06.18 Systems for imaging and machine vision
07.03.01.04 Systems for laminated object manufacturing–LOM
07.03.01.01 Systems for laser metal deposition–LMD

04.03 Systems for measuring optical parameters of devices and systems

07.04.01 Systems for metall processing
06.20 Systems for others sectors
06.08 Systems for plastics processing
06.03 Systems for printing technology and graphics
07.04.05 Systems for processing of transparent materials / glass
08.01.11 Systems for production and quality control
06.19 Systems for production of energy storage
06.10 Systems for research and science
08.01.12 Systems for security and monitoring
06.17 Systems for security engineering
07.03.01.02 Systems for selective laser melting–SLM
07.03.01.03 Systems for selective laser sintering

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06.12	Systems for sensor technology
06.11	Systems for show technology, advertising, art
06.14	Systems for solar production
07.03.01.05	Systems for stereolithography
08.01.10	Systems for surface inspection
08.01.22	Systems for temperature measurement
06.01	Systems for the automotive industry and OEMs
07.04.03	Systems for the processing of ceramics
07.04.06	Systems for the processing of other materials or combinations of materials (metal/plastics/carbon fibre/ceramics)
07.04.02	Systems for the processing of synthetic materials
07.04.04	Systems for the processing of textile materials
06.07	Systems for the semiconductor industry
06.02	Systems for the toolmaking and mechanical engineering
05.15	Technical consultants and agencies
05.12	Technical literature, trade journals
04.04.02	Telescopes
13.03.11	Telescopes & binoculars
04.05.04.02	Temperature
10.02.02.03	Terahertz imaging
10.02.01.03	Terahertz spectroscopy
09.01.04	Terminated cabling systems
09.04.12	Test and measurement, other
04.04.03	Test systems for optical components
11.06.09	Text displays
11.05.05	TFT monitor assemblies
11.06.04	TFT/LCD assemblies
10.01.02.01	Therapeutics
10.02.03	**Therapies**
10.02.03.07	Therapies, other
11.01.06	Thermal image cameras
13.03.07	Thermal weapon sights
10.02.02.04	Thermography
01.15.09	Thermopiles and radiometers
03.02.02	Thin-film technology
01.05.06	Thz lasers
10.01.02.04	Tissue enginieering
10.02.04.03	Tissue separation/laser scalpels
01.01.07	Titanium sapphire lasers
03.01.08	Tools and supplies
07.02.19	Tools with integrated sensors
02.04.04	Toroidal lenses
11.05.07	Touch-screen monitor assemblies
13.02.14	Tracking devices
13.01.07	Traffic
10.01.03.01	Transgenic plants and seed development
02.05.01.01	Transmission gratings
09.04.02	Transmission, reflexion meters
03.03.02	Transparent optical cement
07.01.07	Trimming systems
01.03.05	Tunable diode lasers
03.02.05	Ultra-precision processing
01.05.05	Ultrashort-pulse laser
03.01.07	Ultrasonic cleaning equipment
03.04.12	Ultraviolet coatings
10.01.01.13	Urology
10.02.01.05	UV/VIS spectroscopy
04.05.03.06	UVA/UVB/UVC radiation, radiation dose
01.06.07	Vacuum engineering and gas systems
11.07.02	Vacuum fluorescent display (VFD) elements
01.14.05	Vacuum phototubes
03.01.09	Vacuum technology
03.02.01	Vaporization technology
08.01.13	Velocimeter systems
08.01.20	Vibrational analysis
08.01.14	Vibrometers
04.01.06	Wavefront
04.05.03.10	Wavefront sensors
04.01.05	Wavelength
02.03.10	Wedges
07.02.14	Welding optics
07.01.01	**Welding systems**
07.01.01.05	Welding systems, other
02.07.03	Windows
02.05.01.04	Wire gratings
01.01.01	YAG lasers
01.04.02	Ytterbium fibre lasers
13.02.10	Zoom lenses