160,48

11,55 | 27,89 | 8,62 | 27,87 | 8,63 | 27,87 | 8,63 | 27,88 | 11,55

71,20

4,35 | 8,61 | 18,19 | 8,88 | 18,20 | 8,63 | 4,35

Tor 10 B 4,80 / H 2,95 | Tor 8 B 4,80 / H 4,95 | Tor 6 B 4,80 / H 4,95 | Tor 4 B 4,80 / H 4,95 | Tor 2 B 4,80 / H 2,95

Halle C1 | Halle B1 | Halle B0

Bistro Bar B1 | Putzk. | Putzk. | SUMITA B1.255 | CCPIT | CIEC | WC | D | Geschirr | Evt | Mieter | BMZ | EVT | HT ST | FL | ELT | Express Way | Atrium | Rolltor | Eingang West | Maler | Putz | Lade-raum | L. Afzg | Schacht | Teek. | Sinalco | HI Büro | Schacht | Hallenin-spektor

B1.655 CCPIT 27.50 | B1.653 Fraunhofer IPA | B1.651 | B1.643 | B1.641 | B1.639 | B1.637 | B1.635 | B1.633 | MY Vacuum | Denton Vacuum | B1.631 | B1.625 TFL-TEC | Gaveson | Contour | Beng | Crystalline | Cryolight | B1.613 | B1.609 Natsume | B1.607 Cutting Edge Coatings | NIKON B1.605 | Lambda B1.603 | Beijing Trans Manufacture | B1.601

B1.577 PINEN | B1.575 PINEN | B1.668 Advanced Fiber Resources (Zhuhai), Ltd. | B1.672 ALPAO | B1.670 Beam | B1.571 | B1.567 Daheng | B1.565 Blue Ridge Optics | B1.563 Paragon | Naneo Precision B1.561 | B1.666 Fiber Optic Center | B1.664 FUZHOU RISING ELECTRO | B1.656 Crysla-ser | B1.654 GD Optical | B1.553 Fujian Hitronics | B1.549 Circle-and-square | FHR Anlagenbau B1.551 | Filtrop B1.547 | B1.650 Manx Precision | B1.646 Elent A | Sonx-X GmbH B1.545 | res. B1.541 | CODIXX B1.543 | OPTAplus B1.539 | B1.640 WILD Gruppe | B1.638 Delta Optical | B1.533 | Fuzhou Solid Photon | B1.537 | ROTEM B1.535 | B1.636 Zhejiang Lante | B1.636A NYFORS | Kyokko B1.529 | TOCHO B1.527 | Sumitomo B1531-2 | CODOS B1531-1 | Fujirk | B1.620 MLOPTIC Corp. | Ohara GmbH B1.521 | KANADA B1.527 | B1.618 Raicol Crystals | Micros Optics B1.517 | DIAMOND B1.515 | Edmund Optics GmbH B1.511 | Berliner Glas B1.507 | B1.602 DoroTEK GmbH | Satisloh GmbH B1.503

B1.568 Izovac Technologies Ltd | SECPhO B1.457 | B1.566 Universal Optical | B1.564 Gruppe Matzdorf | Fernbach Photonik B1.455 | BEFORT WETZLAR B1.453 | B1.562 Grintech GmbH | B1.560 Optotune Switzerland AG | BAYERISCHE HOCHSCHULEN B1.451 | B1.552 Changchun Boxin | EVOCHEM GmbH B1.441 | OPTECNET B1.439 | B1.532 Coming GmbH | Kugler GmbH B1.433 | B1.528 Cotec GmbH | B1.526 Schröder Spezialglas | VM-TIM GmbH B1.427 | B1.524 dopa Diamond Tools | OptoTech B1.425 | B1.522 QED | B1.520 Inlight | Docter Optics SE B1.423 | B1.516 Helma Materials GmbH | B1.514 Umicore Thin Film Products | Heraeus Quarzglas B1.421 | B1.510 Bühler Alzenau GmbH | POG Präzisionsoptik B1.407 | B1.506 FISBA AG | Optics Balzers AG B1.405 | B1.504 IDEX Health & Science | Melles Griot GmbH B1.403

B1.458 CIEC | B1.456 res. T. | B1.454 Innolite GmbH | Photon B1.358 | WEO B1.356 | B1.452 Ecodean GmbH | B1.450 Phoenix Optical Technologies | SINOPTIX B1.354 | Tosoh Quartz B1.350 | B1.438 CC UPOB | B1.436 Fiberware | B1.434 Aachener Quarzglas | Aixtooling GmbH B1.230 | scia Systems B1.232 | B1.432 LAYERTEC GmbH | Meopta Optika, s.r.o. B1.231 | B1.428 Ingeneric | B1.426 Seiwa | CLSO B1.229A | OPTM B1.227 | Spetec GmbH B1.227 | B1.424 Evatec Europe | B1.422 CRYTUR | Impex HighTech B1.225 | Tecport Optics B1.223B | Solayer B1.221A | B1.420 asphericon GmbH | CDGM B1.221 | B1.408 SCHOTT AG | Jos. Schneider Optische Werke GmbH | LightTrans International UG B1.211 | B1.406 Swarovski Optik KG | Photonic Sensor GmbH B1.207 | B1.404 DD-Optik GmbH | B1.402 HAM Hartmetallerkzeugfabrik | Optoflux GmbH B1.205 | MERSEN B1.203

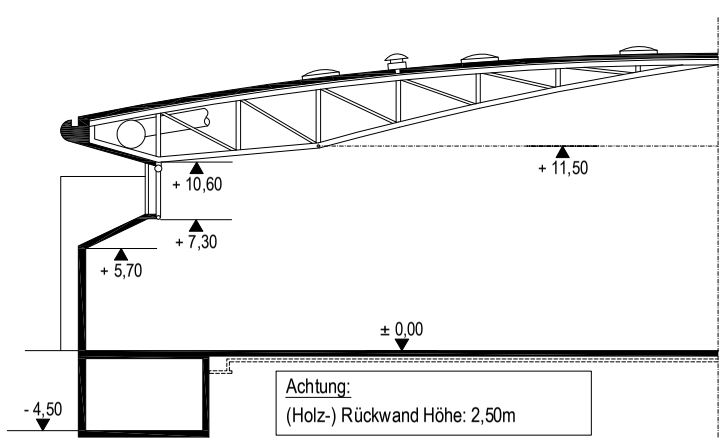
B1.363 FLIR | B1.361 Moveon | Micro-LAM B1.253 | HiLASE B1.251 | B1.359 m&k GmbH | B1.357 Z&Z | B1.355 Ningbo Yongxin | KOHOKU B1.249 | HEF B1.247 Spree | Bayer B1.245 | B1.353 SLS Optics | B1.351 Nanjing Sapphire | Chongqing Broadwing B1.243 | FOCtek Photonics Inc B1.241 | B1.252 DiaTec | Shanghai Jaguan-O B1.153 | B1.250 PIKE Technologies | Ibsen Photonics A/S B1.151 | B1.248 LT- PYRKAL | B1.246 Gavish | Sun B1.149 | Plymouth B1.147 | B1.244 Acton Optics | B1.242 Laser Line Optics | B1.240 Alpha Optics | SACGIONE B1.143 | Crystech B1.143 | B1.238 OPTIKRON GmbH | B1.236 CASIX | ASELSAN HASSAS OPTIK INC B1.141 | ELMA Schmidbauer GmbH B1.139 | B1.234 OPC | OPTOCOLLECTION GROUP | Anteryon B1.135 | B1.137 | B1.232 Shvabe | ISUZU B1.133 | Electro-Optics Technology B1.131 | B1.230 Schneider GmbH & Co. KG | SUSS MicroOptics | Optowide Technologies B1.129 | HEBO B1.127 | B1.226 Zemax Europe Ltd. | B1.224 IMT | wzw optic GmbH B1.125 | B1.222 Sindlhauser Materials GmbH | B1.220 OPTIX-BD | ACM Coatings | HOYA Candeo Optronics Corp. B1.121 | B1.208 Victor Kyburz AG | Laseroptik GmbH B1.109 | HELLMA Optik | B1.107 | B1.105 | Qioptiq Photonics B1.103 | B1.600 Universal Photonics | B1.501 Europa Science | B1.500 CDA | B1.401 Advanced Microoptic Systems GmbH | B1.400 Archer OpTx | B1.300 Bernhard Halle | B1.200 AHF Analysentechnik AG | Z-LASER Opto elektronik B1.101 | Neumann & Müller | Telekom

B1.140 | B1.138 Optimax | B1.136 NITTO OPTICAL | B1.134D KOREA VAC-TEC | B1.134C Nanjing Co-Energy | B1.134B Mecartex | B1.134A CCR | B1.132 Rocky Mountain Instrument Co. | B1.130 Knight Optical | B1.128 Beijing Data | B1.126 Union Optic | B1.124 Moore Nanotechnology | B1.122 John P. Kummer | B1.120 Cotec Commerce GmbH | B1.118 | B1.116 | B1.112 Optik+ | B1.110 | B1.108 | B1.106 Quantique | B1.104 Artifex | B1.102 Spectrogon AB

B 4,80 / H 4,95 | Tor 9 | Tor 7 | Tor 5 | Tor 3 | Tor 1

B0

9.01.19



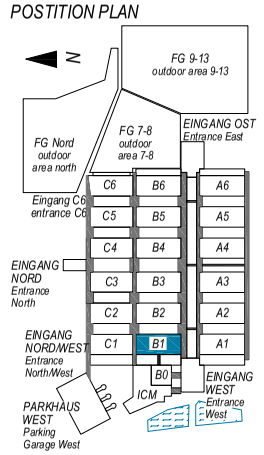
SCHNITT

0 10 20 30

Bestandsmauerwerk *Brickwork* (Halle B0: mit Holzwandverkleidung) *(Hall B0 with wooden wall paneling)*		Informationsstand *Information stand*	Info
Holzwandverkleidung *Wooden wall paneling*		Spartenkanalnummer *Utility duct number*	24
Abhängepunkte (1 kN) *Suspension points (1 kN)*		Spartenkanal *Utility duct*	
Ablufthauben *Ventilation hood*		Erste Hilfe *First aid*	
Lautsprecher *Speaker*		Sperrflächen *Blocked Space*	
Lichtkuppeln *Skylight*		Sperrflächen (bedingt nutzbar) *Blocked Space (limited use only)*	
Dachträger *Roof girder*		Vermietbares Maß *Rentable dimension*	27,90
Info-Stele (B 2.75 / H 2.50) *Information pillar (2.75 w, 2.50 h)*		Hydrant *hydrant (fire plug)*	
Info-Terminal *Information terminal*		Schalttableau / *Switch*	ST
Telefon *Telephone*		Hallen Telefon / *Hall Telephone*	HT
Feuerlösch-Einrichtung *Fire extinguisher*	FL		
Elektro-Schaltkasten *Electrical control box*	ELT		

Anschlussmöglichkeit für Gas, DN 32, 20 mbar *Gas connection, DN 32, 20 mbar*	G
Anschlussmöglichkeit für Druckluft, DN 50/40, 6 bar *Compressed-air connection, DN 50/40, 6 bar* (Halle B0: DN 50/10, 6 bar) *(Hall B0: DN 50/10, 6 bar)*	
Anschlussmöglichkeit für Sprinklerbodenzulauf, DN 50 *In-floor sprinkler connection, DN 50*	
Wasserablauf, Abstand = 3.0m, DN 100/70 *Waste water, Interval = 3.0 m, DN 100/70*	
Wasserzulauf, Abstand = 3.0m, DN 25, 3.5 bar *Water supply, Interval = 3.0 m, DN 25, 3.5 bar*	
Beleuchtung *Lighting*	350 lux/qm
Beleuchtung Halle B0 *Lighting Hall B0*	400 lux/qm
Elektroversorgung *Electricity*	200 W/qm
Staplerbelastung *Max. fork-lift load*	14 t/qm (140 kN/qm)
Zulässige Bodenbelastung *Max. floor load*	5 t/qm (50 kN/qm)
Zulässige Bodenbelastung Halle B0 *Max. floor load Hall B0*	2.5 t/qm (25 kN/qm)
Bodenbelag Halle B0: *Floor surface Hall B0:*	Eiche-Riegelparkett *Oak timber parquet*
Zulässige Punktbelastung Halle B0 (Auflagefläche 0.3 x 0.3, nicht gültig für Spartenkanalabdeckung) *Max. Point load Hall B0 (bearing surface 30 x 30 cm; does not apply to utility duct covers)*	8 t (80 kN)

ÜBERSICHTSPLAN
POSTITION PLAN



Planverfasser:

Messe München

Messegelände
D-81823 München
Tel.
Fax
http://www.messe-muenchen.de

Projektleitung:
Telefon:

Technikteam:
Telefon:

Veranstaltung:

LASER World of PHOTONICS 2019

Planinhalt:

Vermietplan

Halle B1

	Ausdruck vom:	15.03.19		Datum	Name
			Bearbeit.		
			Gepr.		
			Signatur		
			Maßstab:	1:500	
Änderung	Datum	Name	Plan-Nr.:		

Halle B1