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

Halle C1

Bistro Bar B1

Express Way

Atrium

Eingang West

Rolltor

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

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

B1.581 MATRIX
B1.580 KING-ROAD
B1.481 TSE ELECTRONICS
AWOS B1.480
B1.579 GLORY FAITH | B1.577 FINEST PRINTED | LORJ B1.578 | IBL ELECTRONICS B1.576
B1.575 BGH ELECTRONICS | B1.571 AEMTEC | ASSEL B1.574 | ABP ELECTRONICS B1.572
B1.567 DELTA ELECTRONICS | B1.563 SILGA | CHANG DONG B1.568 | SUNTAK CIRCUIT B1.564
B1.559 DYNAMIC SYSTEMS | B1.555 BEN-MAYOR | PREVENTPCB B1.560
B1.551 INTECTIV | T.E.M.A | PROFECTUS B1.554 | B1.550 | AOSHIKANG B1.544
B1.539 MELECS | BINDER ELECTRONIC B1.540 | WIRTSCHAFSTKAMMER KÄRNTEN B1.524
B1.519 LEXINGTON | MULTIPLE DIMENSIONS | ENTERPRISE ESTONIA B1.520 B1.516
KINWONG B1.510 | ELEKONTA | ELEMASTER B1.506 | B1.507
B1.503 TECNO-MASTER | Neumann & Müller | FIMA B1.402 | Telekom | Evt
B1.479 X-MULONG | B1.477 STAR CHINA | CHINA B1.478
B1.475 AUSPI | B1.471 ABO ELECTRONICS | TECNO-TRON B1.474 | PSI CONTROL B1.472
B1.467 RAYVAL | HUNAN PROVINCE B1.463 | BRANDNER PCB B1.468 | ABCHIMIE B1.464
SCS B1.460 | B1.453 GS SWISS | 3CEMS B1.452 | UNGARN B1.444
CISTELAIER B1.440 | B1.433 META LEITERPLATTEN | ELEKTRONIK-GRUPPE B1.432
ALBA ELETTRONICA B1.428 | BETA LAYOUT B1.424
MB ELETTRONICA B1.420 | EES B1.416
LEESYS B1.410 | SVI AUSTRIA B1.406
CHINA B1.379 | SUN & LYNN | ALEC B1.367 B1.363
MIT B1.359 | LINGVA B1.349 | CHINA B1.343
DYNAMIC ELECTRONICS B1.339 | LEITON B1.333
MAIR B1.327 | VYCOM B1.323
JBC SOLDERING B1.319
POLYTRON-PRINT B1.311 | BECOM B1.307
EAST INDIA B1.380
G-SMT B1.281
CHINA B1.280
GCI B1.181
B1.378 QINGYUAN FUYING | HIGH FIVE PCB B1.279
B1.374 GLOBAL CIRCUITS BOARD | B1.372 SPEED MASTER | B1.368 FB ELEKTRONIK | AATEC B1.275 | SPF B1.271 | ALFRED TRONSER B1.267
B1.366 ODAK BASKILI | B1.364 MOMEN-TIVE | CHINA B1.263
B1.360 JIANGMEN BENLIDA | ABIS B1.259 | TECHWISE B1.251
B1.346 VLIESSTOFF KASPER | FLATFIELD B1.247 | SCHWEIZER ELECTRONIC B1.243
B1.340 JENAER | B1.332 W. LEMMEN | OPTIPRINT B1.239 | ASPOCOMP B1.233
BMK B1.227 | C. ENZMANN B1.223
LPKF B1.219
SUNSHINE PCB B1.211 | PICIESSE B1.207
B1.278 INNO CIRCUITS | B1.274 MFS TECHNOLOGY | B1.272 SORED | MULTI-LAYER B1.179 | SIAE MICROELETTRONICA B1.175 | UCREATE PCB B1.173
B1.268 ROMMTECH | GOLDEN-TECH B1.169 | TCL ELEKTRO-NIKA B1.167
CHINA B1.163
B1.260 BARE BOARD | SPECIALTY COATING | CHINA B1.153 | AMPHENOL INVOTEC B1.151 | B1.250 FAE TECHNOLOGY
B1.246 KOMITEC | SHENNAN CIRCUITS | UNIMICRON B1.143
B1.240 ALL CIRCUITS | DENKA CHEMICALS B1.139 | VARIO-PRINT B1.133
MULTEK B1.127 | FELA B1.123
B1.220 MICRO SYSTEMS | FUCHS-BERGER B1.119 | NEWAYS B1.115
B1.210 HASEC | SKYTECH EUROPE B1.111 | ELVIA B1.107
CONTAG B1.103 | ZVEI
B1.174 CHINA
B1.158 RES | B1.156 ZHEJIANG ZAPON | B1.152 WAN-HEXING | B1.148 STARIVER | B1.144 BOMIN | B1.142 LONGSUN
B1.136 S & P | B1.132 ECD | B1.128 VISI CONSULT | B1.124 RELIANCE | B1.122 GUL
B1.118 CHINA | B1.114 SEASON GROUP | B1.110 WALTRON | B1.106 ROGERS

RES B1.680 | HANG-SHENG B1.678 | CHIPMALL B1.674 | BEYOND SCI-TECH B1.670 | WING LUNG B1.666 | SUIWA HIGH B1.662
RES B1.658 | SINO & HUAYUAN B1.656 | HX CIRCUIT B1.652 | HUIZHOU LIANDAJIN B1.648 | H.C.C. B1.644 | PC PARTNER B1.642
B1.638 CHINA | UKRAINIAN B1.626 | HAKKO B1.622
CHINA B1.618 | ASCENT B1.616 | GOLDEN SHINE B1.614 | SELTEKA B1.610 | PRAGOBOARD B1.606

BMZ | EVT | Putzk. | HT ST | FL | ELT | Putz | Maler | Lade-raum | L. Afzg | Schacht | Geschirr | Evt | Mat. Aufz. | Hallen-spektor | Hallentin-spektor | HT | WC | Büro | HI Büro | Schacht | Teek. | Geschirr

0 10 20 30

SCHNITT

+ 10,60 | + 11,50 | + 7,30 | + 5,70 | ± 0,00 | - 4,50

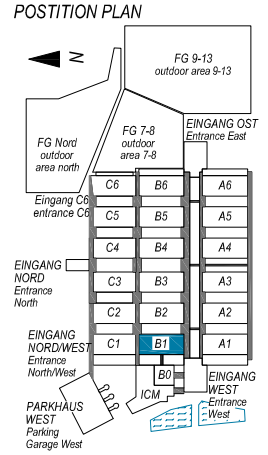
Achtung:
(Holz-) Rückwand Höhe: 2,50m

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

- Anschlussmöglichkeit für Gas, DN 32, 20 mbar / *Gas connection, DN 32, 20 mbar*
- 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



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Projektleitung:
Telefon:
Technikteam:
Telefon:

Veranstaltung:
electronica 2018

Planinhalt:
Vermietplan
Halle B1

Ausdruck vom:	08.05.18		Datum	Name
		Bearbeit.		
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		Maßstab:	1:500	
Änderung	Datum / Name	Plan-Nr.:		

Halle B1