

⇒ Cabur (Fortsetzung)

| Klemmentyp | Größe mm | | Markierer Typ | Markierer Typ | | | | | | | | | | | | | | | | |
|------------------------------|----------|------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------------|--------------|--------------|--------------|--------------|--------------|--------------------|------------------|--------------------|------------------|--|
| | 5x10 | 5x15 | | MG-CPM-03 41291 | MG-CPM-03 41293 | MG-CPM-04 41390 | MG-CPM-04 41391 | MG-CPM-10 46192 | MG-CPM-12 46390 | STP-10 42810 Tiger | CPM-03 31290 | CPM-04 31390 | CPM-04 31391 | CPM-04 31392 | CPM-04 31393 | CPM-10 36190 (6.5) | CPM-10 36191 (8) | CPM-10 36192 (6.5) | CPM-10 36193 (8) | |
| MPS.4/6...MPS.4/6/VS | C | C | C | | | | | | | | | | | | | | | | | |
| SCB.4/6...SCB.8/10/CD | C | C | C | | | | | | | | | | | | | | | | | |
| AFO.2/1+1...AFO.2/2+2/TP | C | C | C | | | | | | | | | | | | | | | | | |
| PDF2 | C | C | C | | | | | | | | | | | | | | | | | |
| FDP.2 | C | C | C | | | | | | | | | | | | | | | | | |
| CVF.4/6...CVF.4/6/TP | C | C | C | | | | | | | | | | | | | | | | | |
| TC/PO | S | S | P | | | | | | | | | | | | | | | | | |
| VPC.2/4 | S | S | S | | | | | | | | | | | | | | | | | |
| GPM.95/BB...GPM.240/300/CC | C | C | C | | | | | | | | | | | | | | | | | |
| GPA.70...GPA.240 | C | C | C | | | | | | | | | | | | | | | | | |
| ACB.70/BB...ACB.185/240/CC | C | C | C | | | | | | | | | | | | | | | | | |
| BCA.70/BB...BCA.120/185/CC | C | C | C | | | | | | | | | | | | | | | | | |
| MBL.50/6...MBL.150/12 | C | C | C | | | | | | | | | | | | | | | | | |
| TEO.2/4 | S | S | P | | | | | | | | | | | | | | | | | |
| TEO.4/6 | C | C | M | | | | | | | | | | | | | | | | | |
| CBE.2/4 | P | M | S | | | | | | | | | | | | | | | | | |
| TE.4/6/D...TE.50/D...TE.50/O | C | C | S | | | | | | | | | | | | | | | | | |
| RN.1/2,5 | | | | | | | | | | C | | | | | | | | | | |
| RN.2/4 | P | M | S | | | | | | | S | S | | | | S | S | S | S | | |
| RP.4/6 | C | C | C | | | | | | | C | C | S | S | | C | C | C | C | | |
| RFL.2 | C | C | C | | | | | | | C | C | S | S | | C | C | C | C | | |
| TR.2/4 | P | M | S | | | | | | | S | S | | | | S | S | S | S | | |
| TR.4/6 | P | M | S | | | | | | | S | S | | | | S | S | S | S | | |
| MAC.6/10...MAC.6/10/N | C | CP | C | | | | | | | CP | CP | P | P | | C | CP | C | CP | | |
| CAM...CAM/C | C | CP | C | | | | | | | CP | CP | P | P | | C | CP | C | CP | | |
| NCS | C | C | C | | | | | | | C | C | S | S | | C | C | C | C | | |
| NCV | C | C | C | | | | | | | C | C | S | S | | C | C | C | C | | |
| CNT.6...CNT.35 | C | P | C | | | | | | | CP | CP | CP | CP | | C | P | C | P | | |
| HMM.1/2,5...HMM.1/2,5/2+2 | | | | | | | | | | P | M | | | | | | | | | |
| HMM.2/4...HMM.6/10 | | | | | | | | | | C | M | | | | | | | | | |
| HTE.2/4...HTE.6/10 | | | | | | | | | | C | | | | | | | | | | |
| HMD.2N...HMD.2/4 | | | | | | | | | | P | | | | | | | | | | |
| HMS.2/4 | | | | | | | | | | C | | | | | | | | | | |
| HMF.4/6...HMF.4/6/L115 | | | | | | | | | | | | | | | | | | | | |
| EDM.2/4 | S | S | P | | | | | | | S | S | | | | | | | | | |
| EDM.4/6...EDM.70/50/BC | C | C | M | | | | | | | C | C | C | | | | | | | | |
| SV.2...SV.2/VS | S | S | P | | | | | | | S | S | | | | | | | | | |
| SV.4/6...SV.10/16 | C | C | C | | | | | | | C | C | C | | | | | | | | |
| CPS.4/6 | C | C | C | | | | | | | C | C | C | | | | | | | | |
| SCX.10/16...SCX.10/16-PI | C | C | C | | | | | | | C | C | C | | | | | | | | |
| SFC.10/16 | C | C | C | | | | | | | C | C | C | | | | | | | | |
| SRL.10/16 | C | C | C | | | | | | | C | C | C | | | | | | | | |
| FLD.10/16/FS...FLD.10/16/D | C | C | C | | | | | | | C | C | C | | | | | | | | |
| VLM.10/16...VLM.10/16/O | C | C | C | | | | | | | C | C | C | | | | | | | | |
| VL16...VL16/O-M | C | C | C | | | | | | | C | C | C | | | | | | | | |
| TC/DIN | S | S | P | | | | | | | S | S | | | | | | | | | |
| VNF.6/10...VNF.6/10/STP | C | C | C | | | | | | | C | C | C | | | | | | | | |
| CDA.70/BC...CDA.185/BB | C | C | C | | | | | | | C | C | C | | | | | | | | |
| BTU | C | P | C | | | | | | | C | C | C | | | C | CP | C | CP | | |
| BT/3 | C | P | C | | | | | | | C | C | C | | | C | CP | C | CP | | |
| BT/2 | C | P | C | | | | | | | C | C | C | | | C | CP | C | CP | | |
| BT/DIN/PO | C | P | C | | | | | | | C | C | C | | | CP | C | CP | | | |

Connectwell

| Klemmentyp | Größe mm | | Markierer Typ | Markierer Typ | | | | | | | | | | | | | | | | | |
|--------------|----------|------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|--|--|--|--|--|--|--|
| | 5x10 | 5x15 | | MG-CPM-01 41090 | MG-CPM-01 41091 | MG-CPM-01 41040 | MG-CPM-01 41094 | MG-CPM-03 41291 | MG-CPM-03 41293 | MG-CPM-04 41340 | MG-CPM-04 41390 | MG-CPM-10 41692 | MG-CPM-12 46390 | | | | | | | | |
| CDB4/2(1) | | | | | | | | | | | | | | | | | | | | | |
| CMC2.2 | | | | | | | | | | | | | | | | | | | | | |
| CGT6N | | | | | | | | | | | | | | | | | | | | | |
| CSCG10T | | | | | | | | | | | | | | | | | | | | | |
| CGT16N | | | | | | | | | | | | | | | | | | | | | |
| AS2.5/4 | | | | | | | | | | | | | | | | | | | | | |
| CTU4U | | | | | | | | | | | | | | | | | | | | | |
| CTS6UCR | | | | | | | | | | | | | | | | | | | | | |
| CTS4UN | | | | | | | | | | | | | | | | | | | | | |
| CT25UCR | | | | | | | | | | | | | | | | | | | | | |
| CMD84/2 | | | | | | | | | | | | | | | | | | | | | |
| CSD16U | | | | | | | | | | | | | | | | | | | | | |
| CSC2.ST1-2 | | | | | | | | | | | | | | | | | | | | | |
| AS6 | | | | | | | | | | | | | | | | | | | | | |
| CT25U | | | | | | | | | | | | | | | | | | | | | |
| CGT4UN | | | | | | | | | | | | | | | | | | | | | |
| CGT10N | | | | | | | | | | | | | | | | | | | | | |
| DDFL4UELR24V | | | | | | | | | | | | | | | | | | | | | |
| DDFL4UEJ | | | | | | | | | | | | | | | | | | | | | |
| CSC2.ST2.2 | | | | | | | | | | | | | | | | | | | | | |

⇒ Connectwell (Fortsetzung)

| Klemmentyp | Größe mm | | Markierer Typ | Markierer Typ | | | | | | | | | | | | | | | | | |
|------------|----------|------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--|--|--|--|--|--|--|--|
| | 5x10 | 5x15 | | MG-CPM-01 41090 | MG-CPM-01 41091 | MG-CPM-01 41040 | MG-CPM-01 41094 | MG-CPM-03 41291 | MG-CPM-03 41293 | MG-CPM-04 41390 | MG-CPM-04 41340 | MG-CPM-10 41692 | MG-CPM-12 46390 | | | | | | | | |
| CTS10U | | | | | | | | | | | | | | | | | | | | | |
| AS4/3 | | | | | | | | | | | | | | | | | | | | | |
| CTS10USC | | | | | | | | | | | | | | | | | | | | | |
| AS2.5/3 | | | | | | | | | | | | | | | | | | | | | |
| CENC16 | | | | | | | | | | | | | | | | | | | | | |
| DDFL4U | | | | | | | | | | | | | | | | | | | | | |
| CTS2.5UNCR | | | | | | | | | | | | | | | | | | | | | |
| CDTTU | | | | | | | | | | | | | | | | | | | | | |
| CSC4T1-2 | | | | | | | | | | | | | | | | | | | | | |
| CKT4U | | | | | | | | | | | | | | | | | | | | | |
| CSC4T2-2 | | | | | | | | | | | | | | | | | | | | | |
| CSCG4T | | | | | | | | | | | | | | | | | | | | | |
| CTS6U | | | | | | | | | | | | | | | | | | | | | |
| CSC4T | | | | | | | | | | | | | | | | | | | | | |
| CSCG2.5T | | | | | | | | | | | | | | | | | | | | | |
| CSFL6U | | | | | | | | | | | | | | | | | | | | | |
| CENC35 | | | | | | | | | | | | | | | | | | | | | |
| CGT10U | | | | | | | | | | | | | | | | | | | | | |
| CSD14U | | | | | | | | | | | | | | | | | | | | | |
| CSC6T | | | | | | | | | | | | | | | | | | | | | |
| CGT4U | | | | | | | | | | | | | | | | | | | | | |
| AS4/4 | | | | | | | | | | | | | | | | | | | | | |
| AS4 | | | | | | | | | | | | | | | | | | | | | |
| CTS4UNCR | | | | | | | | | | | | | | | | | | | | | |
| CTS6USC | | | | | | | | | | | | | | | | | | | | | |
| STH4 | | | | | | | | | | | | | | | | | | | | | |
| CTS16U | | | | | | | | | | | | | | | | | | | | | |
| CSCG16T | | | | | | | | | | | | | | | | | | | | | |
| CSC6T1-2 | | | | | | | | | | | | | | | | | | | | | |
| CSC2.5T | | | | | | | | | | | | | | | | | | | | | |
| ODL4U | | | | | | | | | | | | | | | | | | | | | |
| CMC1-2 | | | | | | | | | | | | | | | | | | | | | |
| CDB6/2 | | | | | | | | | | | | | | | | | | | | | |
| ODL4UA | | | | | | | | | | | | | | | | | | | | | |
| AS2.5 | | | | | | | | | | | | | | | | | | | | | |
| ADL2.5 | | | | | | | | | | | | | | | | | | | | | |
| CDB25/2 | | | | | | | | | | | | | | | | | | | | | |
| CTS25U | | | | | | | | | | | | | | | | | | | | | |

Connectwell (Fortsetzung)

| Größe mm | Markierertyp | | | | | | | | | | |
|------------|----------------------|----------------------|----------------------|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------|
| | MG-CPM-01 41090 5x10 | MG-CPM-01 41091 5x15 | MG-CPM-01 41040 5x10 | MG-CPM-01 41094 5x7 | MG-CPM-03 41291 5x10 | MG-CPM-03 41293 5x10 | MG-CPM-04 41390 5x10 | MG-CPM-04 41340 5x10 | MG-CPM-04 41395 5x10 | MG-CPM-10 41692 5x12 | MG-CPM-12 46390 5x9 |
| CTL2.5U(S) | | | | | | | | | | | |
| CTM4 | | | | | | | | | | | |
| CDLAUEDD3 | | | | | | | | | | | |
| CTS6SC | | | | S | | | | | | M | |
| CTSSRN5 | | | | S | | | | | | M | |
| CTS10SC | | | | | | | | | | M | |
| CSTSRN6 | | | | | | | | | | | |
| CTS16 | | | | S | | | | | | M | |
| CTS10 | | | | S | | | | | | M | |

Conta Clip

| Größe mm | Markierertyp | | | | | | | | | | | | | |
|------------|----------------------|----------------------|----------------------|---------------------|----------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|-------------------|------------------|-------------------|
| | MG-CPM-01 41090 5x10 | MG-CPM-01 41091 5x15 | MG-CPM-02 41190 5x10 | MG-CPM-01 41094 5x7 | STF-01 42804 Trigger | CPM-01 31090 5x10 | CPM-01 31091 5x15 | CPM-01 31092 6x10 | CPM-01 31093 6x15 | CPM-02 31190 5x10 | CPM-11 36290 5x9 | CPM-11 36291 5x12 | CPM-11 36292 6x9 | CPM-11 36293 6x12 |
| PKTS 15/35 | C | C | C | C | C | M | C | C | C | C | C | C | C | C |
| ZRXG | C | C | C | C | C | M | C | C | C | C | C | C | C | C |
| ZSIG | C | C | C | C | C | M | C | C | C | C | C | C | C | C |
| ZSIN | C | C | C | C | C | M | C | C | C | C | C | C | C | C |
| ZSRK | C | C | C | C | C | M | C | C | C | C | C | C | C | C |
| ZVMAK | C | C | C | C | C | M | C | C | C | C | C | C | C | C |

Legrand

Serie Viking 3 MG-CPM-09 41890 5x10mm PVC weiss Schilder

Phoenix Contact

| Größe mm | Markierertyp | | | | | | | | | | |
|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|---------------------|-------------------|-------------------|-------------------|-------------------|
| | MG-CPM-03 41291 5x10 | MG-CPM-04 41390 5x10 | MG-CPM-04 41295 5x10 | MG-CPM-07 41691 5x10 | STF-04 42804 Trigger | MG-CPMF 43092 6,3x105 | CPM-03 31290 3,9x10 | CPM-04 31390 5x10 | CPM-04 31391 5x15 | CPM-04 31392 6x10 | CPM-04 31393 6x15 |
| ASI IO SL DI 4/4 | C | C | | M | | | C | | | | |
| ASI IO SL DIO 4/2/2 | C | C | | M | | | C | | | | |
| ASI IO SL DIO 8/4/4 | C | C | | M | | | C | | | | |
| ASI IO SL DO 4/4 | C | C | | M | | | C | | | | |
| DFK ... | C | C | | M | | | C | C | S | S | |
| DFK 4 | C | C | | M | | | C | C | S | S | |
| DFK 4 - PE | C | C | | M | | | C | C | S | S | |
| DFK 4 - SI | C | C | | M | | | C | C | S | S | |
| DIK 1.5 | C | C | | M | | | C | C | S | S | |
| DIK 1.5 - LA (RD) | C | C | | M | | | C | C | S | S | |
| DIKD 1.5 | C | C | | M | | | C | C | S | S | |
| DIKD 1.5 - LA | C | C | | M | | | C | C | S | S | |
| DIKD 1.5 - PV | C | C | | M | | | C | C | S | S | |
| DLK 2.5 - PE | C | C | | M | | | C | C | S | S | |
| DLKB 2.5 PE | C | C | | M | | | C | C | S | S | |
| DOK 1.5 - 2D | C | C | | M | | | C | C | S | S | |
| DOK 1.5 LA | C | C | | M | | | C | C | S | S | |
| DOK 1.5 TG | C | C | | M | | | C | C | S | S | |
| DOKD 1.5 - TG | C | C | | M | | | C | C | S | S | |
| E - UK | C | C | | M | | | C | C | S | S | |
| GBS 5-UK/B | S | S | M | | | | S | S | | | |
| GTF 76/230 | C | C | | M | | | C | C | C | C | |
| IBIL ... | C | C | | M | | | C | C | C | C | |
| K4 - SP | C | C | M | | | | C | C | C | C | |
| MBK 3/ E - Z | S | S | M | | | | S | S | | | |
| MBK 3/ E - Z - PE | S | S | M | | | | S | S | | | |
| MBK 6 / E | C | C | M | | | | C | C | C | C | |
| MBKKB 2.5 | S | S | M | | | | S | S | | | |
| MBKKB 2.5 - DIO | S | S | M | | | | S | S | | | |
| MBKKB 2.5 - PV | S | S | M | | | | S | S | | | |
| MBKKB 2.5 + V | S | S | M | | | | S | S | | | |
| MBT 2.5 | C | C | | M | | | C | C | S | S | |
| MBT 2.5 PE | C | C | | M | | | C | C | S | S | |
| MSLKG 6 | C | C | | M | | | C | C | S | S | |
| MT 1.5 | | | | | | | S | | | | |
| MT 1.5 PE | | | | | | | S | | | | |
| MT 1.5 QUATTRO | | | | | | | S | | | | |
| MT 1.5 QUATTRO - PE | | | | | | | S | | | | |
| MT 1.5 TWIN | | | | | | | S | | | | |
| MT 1.5 TWIN - PE | | | | | | | S | | | | |
| MTK - LOE | S | S | M | | | | S | S | | | |
| MTK - P/P | S | S | M | | | | S | S | | | |
| MTK - TP | S | S | M | | | | S | S | | | |
| MTKD... | C | C | | M | | | C | C | C | C | |
| MTB 1.5 | | | | | | | | | | | |

Phoenix Contact (Fortsetzung)

| Größe mm | Markierertyp | | | | | | | | | | |
|------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|---------------------|-------------------|-------------------|-------------------|-------------------|
| | MG-CPM-03 41291 5x10 | MG-CPM-04 41390 5x10 | MG-CPM-04 41295 5x10 | MG-CPM-07 41691 5x10 | STF-04 42804 Trigger | MG-CPMF 43092 6,3x105 | CPM-03 31290 3,9x10 | CPM-04 31390 5x10 | CPM-04 31391 5x15 | CPM-04 31392 6x10 | CPM-04 31393 6x15 |
| OTTA 2.5 | C | C | | | | M | | C | C | C | C |
| OTTA 2.5 PE | C | C | | | | M | | C | C | C | C |
| OTTA 6 | C | C | | | | M | | C | C | C | C |
| OTTA 6 - PE | C | C | | | | M | | C | C | C | C |
| OTTA 6 - T | C | C | | | | M | | C | C | C | C |
| OTTA 25 | C | C | | | | M | | C | C | C | C |
| PIK 4-L | C | C | | | | M | | C | C | S | |
| PIK 4 - L / L | C | C | | | | M | | C | C | S | |
| PIK 4 - L / LB | C | C | | | | M | | C | C | S | |
| PIK 4 - PE / L / NT | C | C | | | | M | | C | C | S | |
| PIK 4 - PE / L / NTB | C | C | | | | M | | C | C | S | |
| PIK 4 PE / L / L | C | C | | | | M | | C | C | S | |
| PIK 4 PE / L / N | C | C | | | | M | | C | C | S | |
| PIK 6 - L / L | C | C | | | | M | | C | C | S | S |
| PIK 6 - PE / L / L | C | C | | | | M | | C | C | S | S |
| PIK 6 - PE / L / N | C | C | | | | M | | C | C | S | S |
| PLC RSC | C | C | | | | M | | C | C | S | S |
| QT 1.5 | C | C | | | | M | | C | C | S | |
| QT 1.5 TWIN | C | C | | | | M | | C | C | S | |
| QT 1.5 PE | C | C | | | | M | | C | C | S | |
| RTK | C | C | | | | M | | C | C | S | S |
| SLKK 5 | C | C | | | | M | | C | C | S | S |
| SLKK 5 - LA | C | C | | | | M | | C | C | S | S |
| SSK 0525 KER-EX | C | C | | | | M | | C | C | S | S |
| SSK 110 KER-EX | C | C | | | | M | | C | C | S | S |
| SSK 116 KER-EX | C | C | | | | M | | C | C | S | S |
| ST..... | C | C | | M | | P | | M | | | |
| STU..... | C | C | | M | | P | | M | | | |
| STS... | C | C | | M | | P | | M | | | |
| STL... | C | C | | M | | P | | M | | | |
| STN... | C | C | | M | | P | | M | | | |
| STTB | | | | | | | | | | | |
| TML... | C | C | | | | M | | C | C | S | S |
| UDK 3 | S | S | | M | | M | | S | S | | |
| UDK 3 - PE | S | S | | M | | M | | S | S | | |
| UDK 4 | C | C | | | | M | | C | C | S | S |
| UDK 4 - ILA | C | C | | | | M | | C | C | S | S |
| UDK 4 - ULA | C | C | | | | M | | C | C | S | S |
| UDK 4 MTK - P / P | C | C | | | | M | | C | C | S | S |
| UDK 4 TG | C | C | | | | M | | C | C | S | S |
| UDMTK 5 - P / P | C | C | | | | M | | C | C | S | S |
| UDMTK 5 - TWIN - P/P | C | C | | | | M | | C | C | S | S |
| UHSK / S 2000 | C | C | | | | M | | C | C | S | S |
| UHV 25 | C | C | | | | M | | C | C | S | S |
| UHV 50 | C | C | | | | M | | C | C | S | S |
| UHV 95 | C | C | | | | M | | C | C | S | S |
| UHV 150 | C | C | | | | M | | C | C | S | S |
| UHV 240 | C | C | | | | M | | C | C | S | S |
| UIK 16 | C | C | | | | M | | C | C | S | S |
| UIK 16 - PE / N | C | C | | | | M | | C | C | S | S |
| UIK 35 - PE / N | C | C | | | | M | | C | C | S | S |
| UIKN 35 | C | C | | | | M | | C | C | S | S |
| UISLKG 16 | C | C | | | | M | | C | C | S | S |
| UISLKG 35 | C | C | | | | M | | C | C | S | S |
| UK - FRONT 4 | C | C | | | | M | | C | C | S | S |
| UK - FRONT 4 - PE | C | C | | | | M | | C | C | S | S |
| UK 1.5 N | | | | | | | S | | | | |
| UK 2.5 | S | S | M | | | M | | S | S | | |
| UK 2.5 B | C | C | | | | M | | C | C | S | S |
| UK 2.5 LOER | C | C | | | | M | | C | C | S | S |
| UK 2.5 N | S | S | M | | | M | | S | S | | |
| UK 3 | S | S | M | | | M | | S | S | | |
| UK 3 - EX | S | S | M | | | M | | S | S | | |
| UK 3 - RETURN | S | S | M | | | M | | S | S | | |
| UK 3 - RETURN - PE | S | S | M | | | M | | S | S | | |
| UK 3 - TWIN | S | S | M | | | M | | S | S | | |
| UK 3 - TWIN - PE | S | S | M | | | M | | S | S | | |
| UK 3 N | S | S | M | | | M | | S | S | | |
| UK 4 | C | C | | | | M | | C | C | S | S |
| UK 4 - TG | C | C | | | | M | | C | C | S | S |
| UK 4 - TG - LOER - P/P | C | C | | | | M | | C | C | S | S |
| UK 4 FS / FS | C | C | | | | M | | C | C | S | S |
| UK 4 FSR | C | C | | | | M | | C | C | S | S |
| UK 4 LOER | C | C | | | | M | | C | C | S | S |
| UK 4 TP | C | C | | | | M | | C | C | S | S |
| UK 4 TP / TP | C | C | | | | M | | C | C | S | S |
| UK 5 | C | C | | | | M | | C | C | S | S |
| UK 5 - HESI | C | C | | | | M | | C | C | S | S |
| UK 5 - MTK - P/P | C | C | | | | M | | C | C | S | S |
| UK 5 - R - L | C | C | | | | M | | C | C | S | S |
| UK 5 - TWIN | C | C | | | | M | | C | C | S | S |
| UK 5 - TWIN - EX | C | C | | | | M | | C | C | S | S |

⇒ Phoenix Contact (Fortsetzung)

| Klemmentyp | Größe mm | | | | | | | | | |
|--------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------------------------------|-------------------|-------------------|-------------------|-------------------|
| | MG-CPM-03 41291 5x10 | MG-CPM-04 41390 5x10 | MG-CPM-04 41295 5x10 | MG-CPM-07 41691 5x10 | STF-04 42804 Trigger | MG-CPMF 43092 6,3x105 3,9x10 | CPM-04 31390 5x10 | CPM-04 31391 5x15 | CPM-04 31392 6x10 | CPM-04 31393 6x15 |
| UK 5 / R - DRAHT | C | C | | M | | | C | C | S | S |
| UK 5 N | C | C | | M | | | C | C | S | S |
| UK 5 RETURN | C | C | | M | | | C | C | S | S |
| UK 5 RETURN - PE | C | C | | M | | | C | C | S | S |
| UK 5 TWIN | C | C | | M | | | C | C | S | S |
| UK 5 TWIN - PE | C | C | | M | | | C | C | S | S |
| UK 6 | C | C | | M | | | C | C | C | C |
| UK 6 N | C | C | | M | | | C | C | C | C |
| UK 6.3 HESI | C | C | | M | | | C | C | C | C |
| UK 10 | C | C | | M | | | C | C | C | C |
| UK 10 - DREHSI | C | C | | M | | | C | C | C | C |
| UK 10 - EX | C | C | | M | | | C | C | C | C |
| UK 10 - N-PE / N | C | C | | M | | | C | C | C | C |
| UK 10 - PLUS | C | C | | M | | | C | C | C | C |
| UK 10 - PLUS - PE | C | C | | M | | | C | C | C | C |
| UK 10 - TWIN | C | C | | M | | | C | C | C | C |
| UK 10 - TWIN - PE | C | C | | M | | | C | C | C | C |
| UK 10 N | C | C | | M | | | C | C | C | C |
| UK 10 RETURN | C | C | | M | | | C | C | C | C |
| UK 10 RETURN - PE | C | C | | M | | | C | C | C | C |
| UK 10.3 - HESI | C | C | | M | | | C | C | C | C |
| UK 16 | C | C | | M | | | C | C | C | C |
| UK 16 - EX | C | C | | M | | | C | C | C | C |
| UK 16 - PE / N | C | C | | M | | | C | C | C | C |
| UK 16 N | C | C | | M | | | C | C | C | C |
| UK 16 N - EX | C | C | | M | | | C | C | C | C |
| UK 16 N - PE / N | C | C | | M | | | C | C | C | C |
| UK 35 | C | C | | M | | | C | C | C | C |
| UK 35 - EX | C | C | | M | | | C | C | C | C |
| UK 35 - PE / N | C | C | | M | | | C | C | C | C |
| UK S1 | C | C | | M | | | C | C | C | C |
| UKB 4 FS ... | C | C | | M | | | C | C | S | |
| UKD 4 PE | C | C | | M | | | C | C | C | C |
| UKH 25 | C | C | | M | | | C | C | C | C |
| UKH 50 | C | C | | M | | | C | C | C | C |
| UKH 50 - PE / N | C | C | | M | | | C | C | C | C |
| UKH 95 | C | C | | M | | | C | C | C | C |
| UKH 95 - PE / N | C | C | | M | | | C | C | C | C |
| UKH 150 | C | C | | M | | | C | C | C | C |
| UKH 240 | C | C | | M | | | C | C | C | C |
| UKK 3 | S | S | | M | | | S | S | | |
| UKK 4 - FS | C | C | | M | | | C | C | S | S |
| UKK 4 - FS / FS | C | C | | M | | | C | C | S | S |
| UKK 5 | C | C | | M | | | C | C | C | C |
| UKK 5 - DIO | C | C | | M | | | C | C | C | C |
| UKK 5 - TG | C | C | | M | | | C | C | C | C |
| UKK 5-2-DIO | C | C | | M | | | C | C | C | C |
| UKK 5-LA | C | C | | M | | | C | C | S | S |
| UKKB 3 | S | S | M | | | | S | S | | |
| UKKB 5 | C | C | | M | | | C | C | S | S |
| UKKB 10 | C | C | | M | | | C | C | C | C |
| UKKB 10 / 2.5 | C | C | | M | | | C | C | C | C |
| UKKB 10 / 2.5 - PE | C | C | | M | | | C | C | C | C |
| UKN 2.5 | C | C | | M | | | C | C | S | S |
| UKN 4 | C | C | | M | | | C | C | S | S |
| UKN 5 | C | C | | M | | | C | C | S | S |
| UKN 10 [N] | C | C | | M | | | C | C | C | C |
| UKN 16 | C | C | | M | | | C | C | C | C |
| UKN 16N | C | C | | M | | | C | C | C | C |
| UKN 35 | C | C | | M | | | C | C | C | C |
| UKSN | C | C | | M | | | C | C | C | C |
| URK - ND | C | C | | M | | | C | C | C | C |
| URK - ND 2 | C | C | | M | | | C | C | C | C |
| URKN | C | C | | M | | | C | C | C | C |
| URKN - A | C | C | | M | | | C | C | C | C |
| URKN / S | C | C | | M | | | C | C | C | C |
| URTK - BEN | C | C | | M | | | C | C | C | C |
| URTK / S | C | C | | M | | | C | C | C | C |
| URTK / S - BEN | C | C | | M | | | C | C | C | C |
| URTK / SS | C | C | | M | | | C | C | C | C |
| URTKD / SP | C | C | | M | | | C | C | C | C |
| USED 16 | C | C | | M | | | C | C | C | C |
| USED 27 | C | C | | M | | | C | C | C | C |
| USEN 14 | C | C | | M | | | C | C | C | C |
| USEN 18 | C | C | | M | | | C | C | C | C |
| USK / SGSK | C | C | | M | | | C | C | C | C |
| USK 4 FSR... | C | C | | M | | | C | C | C | C |
| USLKG 2.5 | S | S | | M | | | S | S | | |
| USLKG 2.5 - N | S | S | | M | | | S | S | | |
| USLKG 3 | S | S | | M | | | S | S | | |
| USLKG 4 | C | C | | M | | | C | C | S | S |
| USLKG 5 | C | C | | M | | | C | C | S | S |

⇒ Phoenix Contact (Fortsetzung)

| Klemmentyp | Größe mm | | | | | | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|------------------------------|-------------------|-------------------|-------------------|-------------------|
| | MG-CPM-03 41291 5x10 | MG-CPM-04 41390 5x10 | MG-CPM-04 41295 5x10 | MG-CPM-07 41691 5x10 | STF-04 42804 Trigger | MG-CPMF 43092 6,3x105 3,9x10 | CPM-04 31390 5x10 | CPM-04 31391 5x15 | CPM-04 31392 6x10 | CPM-04 31393 6x15 |
| USLKG 10 [N] | C | C | | M | | | C | C | C | C |
| USLKG 16 | C | C | | M | | | C | C | C | C |
| USLKG 16 N | C | C | | M | | | C | C | C | C |
| USLKG 35 | C | C | | M | | | C | C | C | C |
| USLKG 50 | C | C | | M | | | C | C | C | C |
| USLKG 95 | C | C | | M | | | C | C | C | C |
| UT 4 | C | C | | M | | | C | C | S | S |
| UT 4 BU | C | C | | M | | | C | C | S | S |
| UT 4 YE | C | C | | M | | | C | C | S | S |
| UT 4-MTD BU | C | C | | M | | | C | C | S | S |
| UT 4-MTD-PE | C | C | | M | | | C | C | S | S |
| UTK 35 | C | C | | M | | | C | C | S | S |
| UXKK 4 | C | C | | M | | | C | C | S | S |
| VBNS 4 FS ... | C | C | | M | | | C | C | S | |
| VBST 4 FS / FS | C | C | | M | | | C | C | S | |
| VIOK 1.5 | C | C | | M | | | C | C | S | |
| VIOK 1.5-2D | C | C | | M | | | C | C | S | |
| VIOK 1.5-3D/PE | C | C | | M | | | C | C | S | |
| VIOK 1.5-D/TG/D/PE | C | C | | M | M | | C | C | S | |
| VIOK 1.5-LA | C | C | | M | | | C | C | S | |
| ZFDK 2.5 | C | C | | M | | | C | C | | |
| ZFDK-PE | C | C | | M | | | C | C | | |
| ZFK 1.5 | | | | | | S | | | | |
| ZFK 2.5 - PE | C | C | | M | | | C | C | | |
| ZFK 2.5 - PE / L / N | C | C | | M | | | C | C | S | |
| ZFK 2.5 - TWIN | C | C | | M | | | C | C | | |
| ZFK 2.5 - TWIN - PE | C | C | | M | | | C | C | S | |
| ZFK 4 | C | C | | M | | | C | C | S | |
| ZFK 4 - PE | C | C | | M | | | C | C | S | |
| ZFK 4 - TG | C | C | | M | | | C | C | S | |
| ZFK 6 | C | C | | M | | | C | C | C | C |
| ZFK 16 | C | C | | M | | | C | C | C | C |
| ZFK 14 | C | C | | M | | | C | C | C | C |
| ZFKK 2.5 (-MT) | C | C | | M | | | C | C | C | C |
| ZFKN 4 | C | C | | M | | | C | C | C | C |

Schlegel

Auf Anfrage!

Siemens

| Klemmentyp | Größe mm | | | |
|-------------------|----------------------|----------------------|------------------|-------------------|
| | MG-CPM-06 41591 5x10 | STF-04 42804 Trigger | CPM-06 31590 5x7 | CPM-06 31591 5x10 |
| 8WA1 011-ODF21 | S | M | S | S |
| 8WA1 011-ODG21 | S | M | S | S |
| 8WA1 011-1BF23 | S | M | S | S |
| 8WA1 011-IDF11 | S | M | S | S |
| 8WA1 011-IDG11 | S | M | S | S |
| 8WA1 011-2DG11 | S | M | S | S |
| 8WA1 011-3DF21 | S | M | S | S |
| 8WA1 011-3DG21 | S | M | S | S |
| 8WA1 011-IDH11 | S | M | S | S |
| 8WA1 221 | S | M | S | S |
| 8WA1 741-2X | S | M | S | S |
| 8WA1... / 8WA2... | | | S | |
| 8WA2 011-IDF20 | S | M | S | S |
| 8WA2 011-IDG20 | S | | S | S |
| 8WA2 011-IDH20 | S | | S | S |

Wago

| Klemmentyp | Größe mm | | | | | | | | Markierertyp | | |
|-------------|----------|------|------|------|------|------|------|------|--------------|---|---|
| | 5x10 | 5x15 | 5x15 | 5x17 | 5x10 | 5x10 | 5x10 | 5x10 | | | |
| TopJob 2000 | | | | | | | | | | | |
| TopJob 2001 | | | | | | | | | | | |
| TopJob 2002 | S | S | C | S | | | | | | | |
| TopJob 2004 | C | C | C | C | | | | | | S | |
| 260-... | | | | | | | | | | | |
| 261-... | | | | | | | | | | | |
| 262-... | | | | | | | | | | | |
| 264-... | | | | | | | | | | | |
| 279-104 | | | | | | | | | | S | |
| 279-105 | | | | | | | | | | S | |
| 279-106 | | | | | | | | | | S | |
| 279-107 | | | | | | | | | | S | |
| 279-108 | | | | | | | | | | S | |
| 279-109 | | | | | | | | | | S | |
| 279-110 | | | | | | | | | | S | |
| 279-111 | | | | | | | | | | S | |
| 279-112 | | | | | | | | | | S | |
| 279-113 | | | | | | | | | | S | |
| 279-114 | | | | | | | | | | S | |
| 279-115 | | | | | | | | | | S | |
| 279-116 | | | | | | | | | | S | |
| 279-117 | | | | | | | | | | S | |
| 279-118 | | | | | | | | | | S | |
| 279-119 | | | | | | | | | | S | |
| 279-120 | | | | | | | | | | S | |
| 279-121 | | | | | | | | | | S | |
| 279-122 | | | | | | | | | | S | |
| 279-123 | | | | | | | | | | S | |
| 279-124 | | | | | | | | | | S | |
| 279-125 | | | | | | | | | | S | |
| 279-126 | | | | | | | | | | S | |
| 279-127 | | | | | | | | | | S | |
| 279-128 | | | | | | | | | | S | |
| 279-129 | | | | | | | | | | S | |
| 279-130 | | | | | | | | | | S | |
| 279-131 | | | | | | | | | | S | |
| 279-132 | | | | | | | | | | S | |
| 280-520 | | | | | P | M | C | M | | S | S |
| 280-560 | | | | | P | M | C | M | | S | S |
| 280-601 | | | | | P | M | C | M | | S | S |
| 280-607 | | | | | P | M | C | M | | S | S |
| 280-612 | | | | | P | M | C | M | | S | S |
| 280-622 | | | | | P | M | C | M | | S | S |
| 280-626 | | | | | P | M | C | M | | S | S |
| 280-641 | | | | | P | M | C | M | | S | S |
| 280-646 | | | | | P | M | C | M | | S | S |
| 280-649 | | | | | P | M | C | M | | S | S |
| 280-650 | | | | | P | M | C | M | | S | S |
| 280-651 | | | | | P | M | C | M | | S | S |
| 280-653 | | | | | P | M | C | M | | S | S |
| 280-654 | | | | | P | M | C | M | | S | S |
| 280-656 | | | | | P | M | C | M | | S | S |
| 280-671 | | | | | P | M | C | M | | S | S |
| 280-672 | | | | | P | M | C | M | | S | S |
| 280-676 | | | | | P | M | C | M | | S | S |
| 280-681 | | | | | P | M | C | M | | S | S |
| 280-683 | | | | | P | M | C | M | | S | S |
| 280-684 | | | | | P | M | C | M | | S | S |
| 280-685 | | | | | P | M | C | M | | S | S |
| 280-687 | | | | | P | M | C | M | | S | S |
| 280-695 | | | | | P | M | C | M | | S | S |
| 280-830 | | | | | P | M | C | M | | S | S |
| 280-831 | | | | | P | M | C | M | | S | S |
| 280-832 | | | | | P | M | C | M | | S | S |
| 280-833 | | | | | P | M | C | M | | S | S |
| 280-834 | | | | | P | M | C | M | | S | S |
| 280-835 | | | | | P | M | C | M | | S | S |
| 280-836 | | | | | P | M | C | M | | S | S |
| 280-837 | | | | | P | M | C | M | | S | S |
| 280-869 | | | | | P | M | C | M | | S | S |
| 280-870 | | | | | P | M | C | M | | S | S |
| 280-871 | | | | | P | M | C | M | | S | S |
| 280-874 | | | | | P | M | C | M | | S | S |
| 280-875 | | | | | P | M | C | M | | S | S |
| 280-876 | | | | | P | M | C | M | | S | S |
| 280-878 | | | | | P | M | C | M | | S | S |
| 280-880 | | | | | P | M | C | M | | S | S |
| 280-881 | | | | | P | M | C | M | | S | S |
| 280-882 | | | | | P | M | C | M | | S | S |
| 280-883 | | | | | P | M | C | M | | S | S |
| 280-884 | | | | | P | M | C | M | | S | S |
| 280-885 | | | | | P | M | C | M | | S | S |

Wago (Fortsetzung)

| Klemmentyp | Größe mm | | | | | | | | Markierertyp | |
|------------|----------|------|------|------|------|------|------|------|--------------|---|
| | 5x10 | 5x15 | 5x15 | 5x17 | 5x10 | 5x10 | 5x10 | 5x10 | | |
| 280-901 | | | | | | | | | | |
| 280-902 | | | | | | | | | | |
| 280-903 | | | | | | | | | | |
| 280-904 | | | | | | | | | | |
| 280-905 | | | | | | | | | | |
| 280-906 | | | | | | | | | | |
| 280-907 | | | | | | | | | | |
| 280-912 | | | | | | | | | | |
| 280-946 | | | | | | | | | | |
| 281-601 | | | | | | | | | | |
| 281-604 | | | | | | | | | | |
| 281-607 | | | | | | | | | | |
| 281-631 | | | | | | | | | | |
| 281-652 | | | | | | | | | | |
| 281-653 | | | | | | | | | | |
| 281-654 | | | | | | | | | | |
| 281-657 | | | | | | | | | | |
| 281-659 | | | | | | | | | | |
| 281-660 | | | | | | | | | | |
| 281-663 | | | | | | | | | | |
| 281-664 | | | | | | | | | | |
| 281-666 | | | | | | | | | | |
| 281-668 | | | | | | | | | | |
| 281-678 | | | | | | | | | | |
| 281-679 | | | | | | | | | | |
| 281-681 | | | | | | | | | | |
| 281-683 | | | | | | | | | | |
| 281-684 | | | | | | | | | | |
| 281-685 | | | | | | | | | | |
| 281-686 | | | | | | | | | | |
| 281-687 | | | | | | | | | | |
| 281-901 | | | | | | | | | | |
| 281-902 | | | | | | | | | | |
| 281-903 | | | | | | | | | | |
| 281-904 | | | | | | | | | | |
| 281-905 | | | | | | | | | | |
| 281-906 | | | | | | | | | | |
| 281-907 | | | | | | | | | | |
| 281-912 | | | | | | | | | | |
| 282-601 | | | | | | | | | | |
| 282-604 | | | | | | | | | | |
| 282-607 | | | | | | | | | | |
| 282-681 | | | | | | | | | | |
| 282-682 | | | | | | | | | | |
| 282-684 | | | | | | | | | | |
| 282-687 | | | | | | | | | | |
| 282-901 | | | | | | | | | | |
| 282-902 | | | | | | | | | | |
| 282-907 | | | | | | | | | | |
| 283-602 | | | | | | | | | | |
| 283-604 | | | | | | | | | | |
| 283-607 | | | | | | | | | | |
| 283-609 | | | | | | | | | | |
| 283-671 | | | | | | | | | | |
| 283-672 | | | | | | | | | | |
| 283-674 | | | | | | | | | | |
| 283-677 | | | | | | | | | | |
| 283-901 | | | | | | | | | | |
| 283-902 | | | | | | | | | | |
| 283-904 | | | | | | | | | | |
| 283-907 | | | | | | | | | | |
| 284-601 | | | | | | | | | | |
| 284-604 | | | | | | | | | | |
| 284-607 | | | | | | | | | | |
| 284-681 | | | | | | | | | | |
| 284-682 | | | | | | | | | | |
| 284-684 | | | | | | | | | | |
| 284-687 | | | | | | | | | | |
| 284-901 | | | | | | | | | | |
| 284-902 | | | | | | | | | | |
| 284-904 | | | | | | | | | | |
| 284-907 | | | | | | | | | | |
| 285-601 | | | | | | | | | | |
| 285-605 | | | | | | | | | | |
| 290-681 | | | | | | | | | | |
| 750-xxx | S | S | C | S | | | | M | S | S |
| 769-237 | S | S | C | S | | | | M | S | S |
| 775-641 | | | | | | | | | S | S |
| 777-641 | | | | | | | | | | |
| 870-501 | S | | C | S | | | | M | S | S |
| 870-507 | S | | | | | | | | | |

↪ Weidmüller (Fortsetzung)

| Klemmentyp | Größe mm | | | | | | | | | | | | | |
|-----------------------|-----------------|-----------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| | 5x10 | 5x15 | 5x7 | 5x10 | 5x15 | 6x10 | 6x15 | 5x10 | 5x12 | 6x12 | | | | |
| Markierer Typ | MG-CPM-01 41090 | MG-CPM-01 41091 | MG-CPM-01 41094 | MG-CPM-02 41190 | CPM-01 31090 | CPM-01 31091 | CPM-01 31092 | CPM-01 31093 | CPM-02 31190 | CPM-08 31790 | CPM-11 36290 | CPM-11 36291 | CPM-11 36292 | CPM-11 36293 |
| ZDU 1.5 | | | | M | | | | | | | | | | |
| ZDU 2.5 2.5/10 | C | C | C | C | C | C | | | | C | | | | |
| ZDU 2.5/2x2AN | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/2x2AN (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/2x2AN/10 | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/2x2AN/D | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/2x2AN/E | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/2x2AN/ID | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/3AN | C | C | C | C | M | C | C | | | C | | | | |
| ZDU 2.5/3AN (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/3AN/10 | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/3AN/E | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/4AN | C | C | C | C | M | C | C | | | C | | | | |
| ZDU 2.5/4AN (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5/4AN/10 | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5-2/3 | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5-2/3AN (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5-2/4AN (/E) | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5-2/4AN (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5 (/E) | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5 (/E) BL | C | C | C | C | M | C | | | | C | | | | |
| ZDU 2.5-2 | C | C | C | C | M | C | | | | C | | | | |
| ZDU 4 | C | C | C | C | M | C | S | | | C | | | | |
| ZDU 6 | CP | CP | CP | M | CP | CP | CP | | | | | | | |
| ZDU 10 NT | C | C | C | M | C | | | | | C | | | | |
| ZDU 16 16/3AN | C | C | C | M | C | | | | | C | | | | |
| ZDU 35 | C | C | C | M | C | | | | | C | | | | |
| ZDUA 2.5-2 (/E) | C | C | C | M | C | | | | | C | | | | |
| ZDUA 2.5-2 (/E) BL | C | C | C | M | C | | | | | C | | | | |
| ZDUB 2.5 / 2-2/4AN | C | C | C | M | C | | | | | C | | | | |
| ZDUB 2.5 / 2AN | C | C | C | M | C | | | | | C | | | | |
| ZDUB 2.5-2/2AN | C | C | C | M | C | | | | | C | | | | |
| ZIA 1.5/... | C | C | C | M | C | C | | | | C | | | | |
| ZK3S | C | C | C | M | C | | | | | C | | | | |
| ZKB | C | C | C | M | C | | | | | C | | | | |
| ZKS | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/4AN | C | C | C | M | C | C | | | | C | | | | |
| ZPE 2.5 | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/3AN | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/3AN/E | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/4AN | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/4AN/E | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5/E | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5-2 (/E) | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5-2/3AN | C | C | C | M | C | C | | | | C | | | | |
| ZPE 2.5-2/3AN/E | C | C | C | M | C | | | | | C | | | | |
| ZPE 2.5-2/4AN | C | C | C | M | C | | | | | C | | | | |
| ZPE 35 | C | C | C | M | C | | | | | C | | | | |
| ZPEA-2/E | C | C | C | M | C | | | | | C | | | | |
| ZRV 1.5 | C | C | C | M | C | | | | | C | | | | |
| ZRV 1.5PE | C | C | C | M | C | | | | | C | | | | |
| ZSI 2.5 | C | C | C | M | C | | | | | C | | | | |
| ZSI 2.5/2 | C | C | C | M | C | | | | | C | | | | |
| ZSID 2.5/1.5 | C | C | C | M | C | | | | | C | | | | |
| ZTR 2.5 | C | C | C | M | C | C | | | | C | | | | |
| ZTR 2.5 D | C | C | C | M | C | C | | | | C | | | | |
| ZTR 2.5/3AN | C | C | C | M | C | | | | | C | | | | |
| ZVL 1.5 | C | C | C | M | C | C | | | | C | | | | |

Wieland

| Klemmentyp | Größe mm | | | | | | | |
|---------------|-----------------|-----------------|-----------------|-----------------|--------------|--------------|--------------|--------------|
| | 5x10 | 5x10 | 5x10 | 5x10 | 5x15 | 6x15 | | |
| Markierer Typ | MG-CPM-05 41490 | MG-CPM-05 41494 | MG-CPM-05 41494 | MG-CPM-05 41494 | CPM-05 31490 | CPM-05 31491 | CPM-05 31492 | CPM-05 31493 |
| WK 2,5/ U | P | M | M | M | S | S | | |
| WK 4/ U | C | C | C | M | C | C | C | C |
| WK 6/ U | C | C | C | M | CP | CP | CP | CP |
| WK 8/ U | C | C | C | M | C | C | C | C |
| WK 10/ U | C | C | C | M | C | C | C | C |
| WK 25/ U | C | C | C | M | C | C | C | C |
| WK 35/ U | C | C | C | M | C | C | C | C |

Woertz

| Klemmentyp | Größe mm | | | | | | | | | | |
|---------------|-----------------|-----------------|-----------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|----|
| | 5x10 | 5x10 | 5x7 | 5x10 | 5x10 | 6x12 | 5x9 | 5x12 | 6x9 | 6x12 | |
| Markierer Typ | MG-CPM-01 41090 | MG-CPM-02 41190 | MG-CPM-01 41094 | CPM-01 31090 | CPM-01 31092 | CPM-02 31190 | CPM-08 31790 | CPM-11 36290 | CPM-11 36292 | CPM-11 36293 | |
| 30150BL | | | | | | | | S | | | |
| 30150E | | | | | | | | S | | | |
| 30150GR | | | | | | | | S | | | |
| 30400 | | | | | | | | S | | | |
| 30401 | | | | | | | | S | | | |
| 30402 | | | | | | | | S | | | |
| 30403 | | | | | | | | S | | | |
| 30404 | | | | | | | | S | | | |
| 30405 | | | | | | | | S | | | |
| 30430 | | | | | | | CP | CP | P | P | |
| 30431 | | | | | | | CP | CP | P | P | |
| 30432 | | | | | | | CP | CP | P | P | |
| 30433 | | | | | | | CP | CP | P | P | |
| 30434 | | | | | | | CP | CP | P | P | |
| 30544 / 4 V | C | C | C | C | C | C | S | CP | CP | P | P |
| 30544 / 6 V | C | C | C | C | C | C | C | C | C | C | C |
| 30544 / 10 V | CP | CP | CP | CP | CP | CP | CP | CP | CP | CP | CP |
| 30800 | C | C | C | C | C | C | C | CP | CP | P | P |
| 30840 | C | C | C | C | C | C | C | CP | CP | C | C |
| 30841 | C | C | C | C | C | C | C | C | C | C | C |
| 30842 | C | C | C | C | C | C | C | C | C | C | C |
| 30843 | C | C | C | C | C | C | C | C | C | C | C |
| 30844 | C | C | C | C | C | C | C | C | C | C | C |
| 30860 | | | | | | | | S | | | |
| 30880 | | | | | | | | C | | C | |
| 30890 | | | | | | | | CP | | P | |
| 30891 | | | | | | | | CP | | P | |
| 3410 | | | | | | | | C | | C | |
| 3430 | | | | | | | | CP | | P | |
| 3450BL | | | | | | | | C | | C | |
| 3450GR | | | | | | | | C | | C | |

NORMEN

UNAUSLÖSCHBARKEIT

CEI 23-11 (vergleichbar mit CEI EN 61058-1)**Punkt 8.9: Geräteschalter****Teil 1: Allgemeine Anforderungen**

Labortest: Die Konformität wird überprüft, indem man zuerst 15 Mal ca. 15 Sekunden lang mit einem in destillierten Wasser getauchten Tuch und danach erneut 15 Mal ca. 15 Sekunden lang mit einem in Benzin getauchten Tuch per Hand reibt. Während des Tests sollte das Tuch mit einem Druck von ca. 2 N/cm² auf die Markierung gepresst werden.

Nach Beendigung der Prüfung muss die Schrift noch leserlich sein.

CEI EN 61010-1 Ausg.2 gleichwertig mit VDE 0411-1**Sicherheitsvorschriften für elektrische****Mess-, Kontroll- und Laborgeräte****Teil 1: Allgemeine Vorschriften**

In Übereinstimmung mit diesem Standard sollten das Material und die Markierungen den Auswirkungen von in der Industrie verwendeten Wirkstoffen standhalten.

Labortest: Über die Markierungen wird per Hand, nicht mit übermäßigem Druck, 30 Sekunden lang mit einem in dem spezifizierten Reinigungsmittel getränkten Stoffstück gerieben. Wenn das Reinigungsmittel nicht spezifiziert ist, kann Isopropylalkohol verwendet werden.

INTERNER CEMBRE-TEST

Dieser Test wurde entwickelt, um die Reinigung mittels gewöhnlich für die Reinigung von unterschiedlichen Oberflächen verwendeten chemischen Mitteln zu simulieren. Die Cembre-Laborprüfungen: Sie erfolgen durch Ausführung von 30 aufeinanderfolgenden Reibungen mit einem, mit Ethanol zu 95% getränktem Tuch und Sichtprüfung alle 10 Reibungen.

ABRIEB- UND SCHEUERBESTÄNDIGKEIT**CEI EN 16-7****Elemente zur Identifizierung von Klemmen und Kabelabschlüssen****Absatz 7.4**

Labortest: Sichtkontrolle nachdem man die Markierung zuerst 10 Mal mit einem in Wasser getauchten Baumwolltuch und danach erneut 10 Mal mit einem in pures Hexan getauchten Baumwolltuch abgerieben hat.

Nach diesem Test sollte die Markierung immer noch lesbar sein.

UV-STRAHLUNGS-BESTÄNDIGKEIT

EN ISO 4892-2:2006**Kunststoffe - Künstliches Bestrahlen oder Bewittern in Geräten****Teil 2: Xenonbogenlampen**

Die Druckmuster werden künstlichem Laborlicht ausgesetzt. Geräte: Solarbox Modell 1500E. Der Test wird in Übereinstimmung mit folgenden Anforderungen des UNI EN ISO 4892-2 Standards ausgeführt:

- Temperatur der Schwarztafel: 65°C ± 3°C
- Aussetzung: kontinuierlich
- Bestrahlung: 550W/m²
- Xenonlampe: 1500 W
- externer Filter in 280 nm dickem feuerfesten Glas
- externe Temperatur während des Test: 20°C ± 5°C
- Testdauer: 500 Stunden

Die Eigenschaften des Kunststoffes und die Lesbarkeit des Aufdruckes werden nach dem Abschluss der Versuche festgestellt.

ALTERUNG

CEI EN 16-7**Thermische Tests****Absatz 7.4**

Für die Prüfung werden 20 Muster pro Typ und Größe auf 10 cm lange zylindrische Stahllehren befestigt. Bei der Auswahl der Muster werden je 10 Markierer vom kleinsten und je 10 vom größten Typ des Querschnittes ausgewählt. Die ausgewählten Muster werden für 5 Stunden der höchstmöglichen Temperatur in einer Thermokammer ausgesetzt, danach kühlen sie ab, bis die Raumtemperatur erreicht ist.

Nach Abschluss der Prüfung müssen alle Muster die selben geometrischen Merkmale aufweisen. Kein Prüfling sollte, insbesondere jene aus wärmeschrumpfendem Material, Brüche oder Risse aufweisen.

Es sind geringfügige Verformungen möglich, bei dem die Markierer ausgetauscht werden können.

Die Einhaltung wird durch Sichtkontrolle überprüft.

