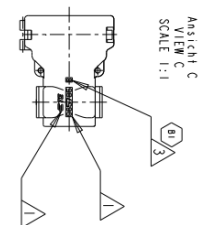
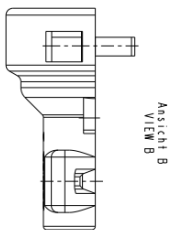
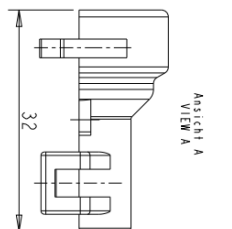
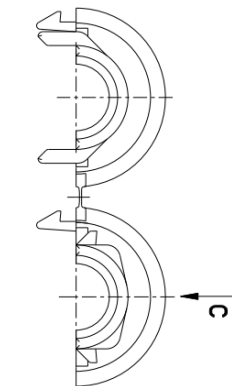
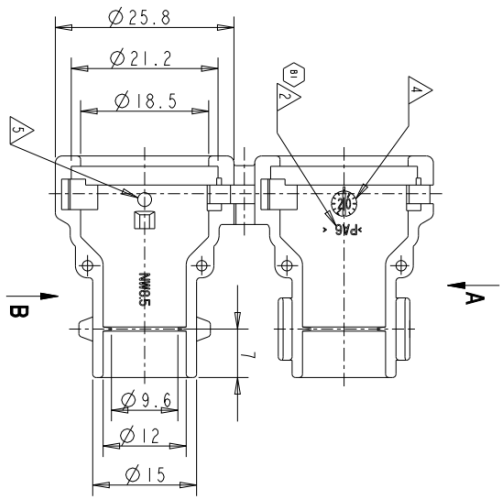


REVISIONS			
P	DESCRIPTION	DATE	BY
1	REVISED PER PCN E-20-013013	10/27/2020	GL
2	REVISED PER PCN 21-106141	08/04/2021	GL



- | Bemerkungen
NOTES |
|---|
| 1 TE-Logo und TE-Nummer
TE-LOGO AND TE-NUMBER |
| 2 Werkstoffkennzeichnung
MATERIAL MARKING |
| 3 Werkzeugänderungsindex
REVISION OF THE MOULD |
| 4 Produktionsdatum
PRODUCTION DATE |
| 5 Nestmarkierung
CAVITY MARKING |

THIS DRAWING IS A CONTROLLED DOCUMENT.									
DIMENSIONS: MASS (NOMEN- ITURE) 		TOLERANCES (UNLESS OTHERWISE SPECIFIED):		DATE: 07.06.15		ZEICHNUNG GÜLTIG AB			
0 P/C ±0.1 1 P/C ±0.1 2 P/C ±0.1 3 P/C ±0.1 4 P/C ±0.1 5 P/C ±0.1 6 P/C ±0.1 7 P/C ±0.1 8 P/C ±0.1 9 P/C ±0.1 10 P/C ±0.1 11 P/C ±0.1 12 P/C ±0.1 13 P/C ±0.1 14 P/C ±0.1 15 P/C ±0.1 16 P/C ±0.1 17 P/C ±0.1 18 P/C ±0.1 19 P/C ±0.1 20 P/C ±0.1 21 P/C ±0.1 22 P/C ±0.1 23 P/C ±0.1 24 P/C ±0.1 25 P/C ±0.1 26 P/C ±0.1 27 P/C ±0.1 28 P/C ±0.1 29 P/C ±0.1 30 P/C ±0.1 31 P/C ±0.1 32 P/C ±0.1 33 P/C ±0.1 34 P/C ±0.1 35 P/C ±0.1 36 P/C ±0.1 37 P/C ±0.1 38 P/C ±0.1 39 P/C ±0.1 40 P/C ±0.1 41 P/C ±0.1 42 P/C ±0.1 43 P/C ±0.1 44 P/C ±0.1 45 P/C ±0.1 46 P/C ±0.1 47 P/C ±0.1 48 P/C ±0.1 49 P/C ±0.1 50 P/C ±0.1 51 P/C ±0.1 52 P/C ±0.1 53 P/C ±0.1 54 P/C ±0.1 55 P/C ±0.1 56 P/C ±0.1 57 P/C ±0.1 58 P/C ±0.1 59 P/C ±0.1 60 P/C ±0.1 61 P/C ±0.1 62 P/C ±0.1 63 P/C ±0.1 64 P/C ±0.1 65 P/C ±0.1 66 P/C ±0.1 67 P/C ±0.1 68 P/C ±0.1 69 P/C ±0.1 70 P/C ±0.1 71 P/C ±0.1 72 P/C ±0.1 73 P/C ±0.1 74 P/C ±0.1 75 P/C ±0.1 76 P/C ±0.1 77 P/C ±0.1 78 P/C ±0.1 79 P/C ±0.1 80 P/C ±0.1 81 P/C ±0.1 82 P/C ±0.1 83 P/C ±0.1 84 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P/C ±0.1 240 P/C ±0.1 241 P/C ±0.1 242 P/C ±0.1 243 P/C ±0.1 244 P/C ±0.1 245 P/C ±0.1 246 P/C ±0.1 247 P/C ±0.1 248 P/C ±0.1 249 P/C ±0.1 250 P/C ±0.1 251 P/C ±0.1 252 P/C ±0.1 253 P/C ±0.1 254 P/C ±0.1 255 P/C ±0.1 256 P/C ±0.1 257 P/C ±0.1 258 P/C ±0.1 259 P/C ±0.1 260 P/C ±0.1 261 P/C ±0.1 262 P/C ±0.1 263 P/C ±0.1 264 P/C ±0.1 265 P/C ±0.1 266 P/C ±0.1 267 P/C ±0.1 268 P/C ±0.1 269 P/C ±0.1 270 P/C ±0.1 271 P/C ±0.1 272 P/C ±0.1 273 P/C ±0.1 274 P/C ±0.1 275 P/C ±0.1 276 P/C ±0.1 277 P/C ±0.1 278 P/C ±0.1 279 P/C ±0.1 280 P/C ±0.1 281 P/C ±0.1 282 P/C ±0.1 283 P/C ±0.1 284 P/C ±0.1 285 P/C ±0.1 286 P/C ±0.1 287 P/C ±0.1 288 P/C ±0.1 289 P/C ±0.1 290 P/C ±0.1 291 P/C ±0.1 292 P/C ±0.1 293 P/C ±0.1 294 P/C ±0.1 295 P/C ±0.1 296 P/C ±0.1 297 P/C ±0.1 298 P/C ±0.1 299 P/C ±0.1 300 P/C ±0.1 301 P/C ±0.1 302 P/C ±0.1 303 P/C ±0.1 304 P/C ±0.1 305 P/C ±0.1 306 P/C ±0.1 307 P/C ±0.1 308 P/C ±0.1 309 P/C ±0.1 310 P/C ±0.1 311 P/C ±0.1 312 P/C ±0.1 313 P/C ±0.1 314 P/C ±0.1 315 P/C ±0.1 316 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P/C ±0.1 394 P/C ±0.1 395 P/C ±0.1 396 P/C ±0.1 397 P/C ±0.1 398 P/C ±0.1 399 P/C ±0.1 400 P/C ±0.1 401 P/C ±0.1 402 P/C ±0.1 403 P/C ±0.1 404 P/C ±0.1 405 P/C ±0.1 406 P/C ±0.1 407 P/C ±0.1 408 P/C ±0.1 409 P/C ±0.1 410 P/C ±0.1 411 P/C ±0.1 412 P/C ±0.1 413 P/C ±0.1 414 P/C ±0.1 415 P/C ±0.1 416 P/C ±0.1 417 P/C ±0.1 418 P/C ±0.1 419 P/C ±0.1 420 P/C ±0.1 421 P/C ±0.1 422 P/C ±0.1 423 P/C ±0.1 424 P/C ±0.1 425 P/C ±0.1 426 P/C ±0.1 427 P/C ±0.1 428 P/C ±0.1 429 P/C ±0.1 430 P/C ±0.1 431 P/C ±0.1 432 P/C ±0.1 433 P/C ±0.1 434 P/C ±0.1 435 P/C ±0.1 436 P/C ±0.1 437 P/C ±0.1 438 P/C ±0.1 439 P/C ±0.1 440 P/C ±0.1 441 P/C ±0.1 442 P/C ±0.1 443 P/C ±0.1 444 P/C ±0.1 445 P/C ±0.1 446 P/C ±0.1 447 P/C ±0.1 448 P/C ±0.1 449 P/C ±0.1 450 P/C ±0.1 451 P/C ±0.1 452 P/C ±0.1 453 P/C ±0.1 454 P/C ±0.1 455 P/C ±0.1 456 P/C ±0.1 457 P/C ±0.1 458 P/C ±0.1 459 P/C ±0.1 460 P/C ±0.1 461 P/C ±0.1 462 P/C ±0.1 463 P/C ±0.1 464 P/C ±0.1 465 P/C ±0.1 466 P/C ±0.1 467 P/C ±0.1 468 P/C ±0.1 469 P/C ±0.1 470 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P/C ±0.1 625 P/C ±0.1 626 P/C ±0.1 627 P/C ±0.1 628 P/C ±0.1 629 P/C ±0.1 630 P/C ±0.1 631 P/C ±0.1 632 P/C ±0.1 633 P/C ±0.1 634 P/C ±0.1 635 P/C ±0.1 636 P/C ±0.1 637 P/C ±0.1 638 P/C ±0.1 639 P/C ±0.1 640 P/C ±0.1 641 P/C ±0.1 642 P/C ±0.1 643 P/C ±0.1 644 P/C ±0.1 645 P/C ±0.1 646 P/C ±0.1 647 P/C ±0.1 648 P/C ±0.1 649 P/C ±0.1 650 P/C ±0.1 651 P/C ±0.1 652 P/C ±0.1 653 P/C ±0.1 654 P/C ±0.1 655 P/C ±0.1 656 P/C ±0.1 657 P/C ±0.1 658 P/C ±0.1 659 P/C ±0.1 660 P/C ±0.1 661 P/C ±0.1 662 P/C ±0.1 663 P/C ±0.1 664 P/C ±0.1 665 P/C ±0.1 666 P/C ±0.1 667 P/C ±0.1 668 P/C ±0.1 669 P/C ±0.1 670 P/C ±0.1 671 P/C ±0.1 672 P/C ±0.1 673 P/C ±0.1 674 P/C ±0.1 675 P/C ±0.1 676 P/C ±0.1 677 P/C ±0.1 678 P/C ±0.1 679 P/C ±0.1 680 P/C ±0.1 681 P/C ±0.1 682 P/C ±0.1 683 P/C ±0.1 684 P/C ±0.1 685 P/C ±0.1 686 P/C ±0.1 687 P/C ±0.1 688 P/C ±0.1 689 P/C ±0.1 690 P/C ±0.1 691 P/C ±0.1 692 P/C ±0.1 693 P/C ±0.1 694 P/C ±0.1 695 P/C ±0.1 696 P/C ±0.1 697 P/C ±0.1 698 P/C ±0.1 699 P/C ±0.1 700 P/C ±0.1 701 P/C ±0.1 702 P/C ±0.1 703 P/C ±0.1 704 P/C ±0.1 705 P/C ±0.1 706 P/C ±0.1 707 P/C ±0.1 708 P/C ±0.1 709 P/C ±0.1 710 P/C ±0.1 711 P/C ±0.1 712 P/C ±0.1 713 P/C ±0.1 714 P/C ±0.1 715 P/C ±0.1 716 P/C ±0.1 717 P/C ±0.1 718 P/C ±0.1 719 P/C ±0.1 720 P/C ±0.1 721 P/C ±0.1 722 P/C ±0.1 723 P/C ±0.1 724 P/C ±0.1 725 P/C ±0.1 726 P/C ±0.1 727 P/C ±0.1 728 P/C ±0.1 729 P/C ±0.1 730 P/C ±0.1 731 P/C ±0.1 732 P/C ±0.1 733 P/C ±0.1 734 P/C ±0.1 735 P/C ±0.1 736 P/C ±0.1 737 P/C ±0.1 738 P/C ±0.1 739 P/C ±0.1 740 P/C ±0.1 741 P/C ±0.1 742 P/C ±0.1 743 P/C ±0.1 744 P/C ±0.1 745 P/C ±0.1 746 P/C ±0.1 747 P/C ±0.1 748 P/C ±0.1 749 P/C ±0.1 750 P/C ±0.1 751 P/C ±0.1 752 P/C ±0.1 753 P/C ±0.1 754 P/C ±0.1 755 P/C ±0.1 756 P/C ±0.1 757 P/C ±0.1 758 P/C ±0.1 759 P/C ±0.1 760 P/C ±0.1 761 P/C ±0.1 762 P/C ±0.1 763 P/C ±0.1 764 P/C ±0.1 765 P/C ±0.1 766 P/C ±0.1 767 P/C ±0.1 768 P/C ±0.1 769 P/C ±0.1 770 P/C ±0.1 771 P/C ±0.1 772 P/C ±0.1 773 P/C ±0.1 774 P/C ±0.1 775 P/C ±0.1 776 P/C ±0.1 777 P/C ±0.1 778 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