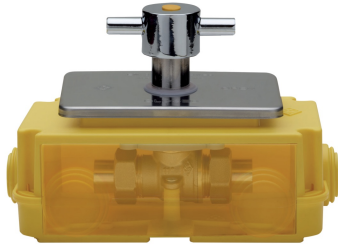


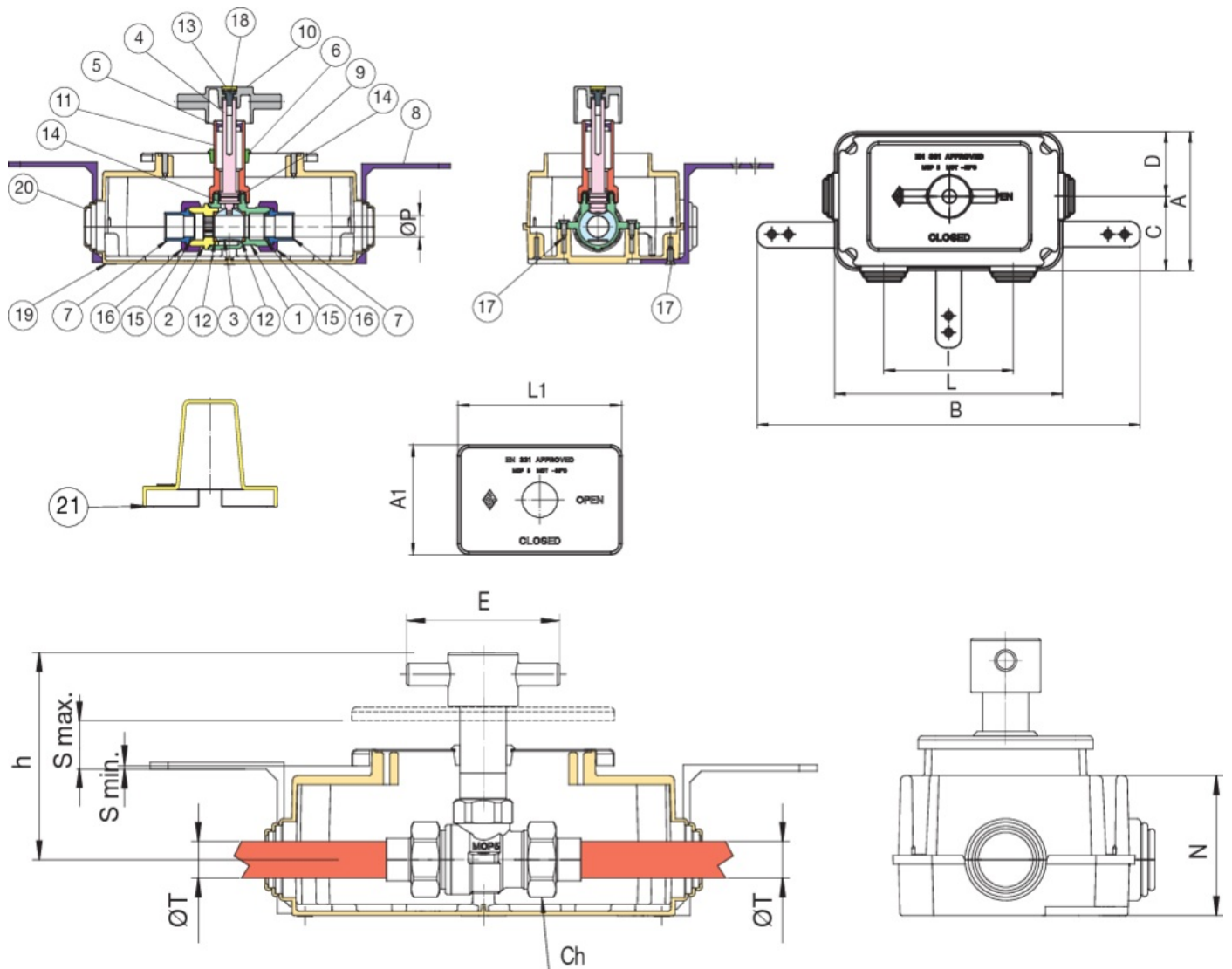
9380

PATENTED



Gas Kugelhahn mit Einbau-Inspektionsschachtel nach Norm UNI 7129, UNI 11528 Kupferrohr Anschluß und Bedienhandgriff.

## Technische Spezifikationen



| POSITION | TEILNAME             | MATERIAL                  | NR. STÜCK |
|----------|----------------------|---------------------------|-----------|
| 1        | GEHÄUSE              | BRASS CW617N UNI EN 12165 | 1         |
| 2        | MUFFE                | BRASS CW614N UNI EN 12164 | 1         |
| 3        | KUGEL                | BRASS CW617N UNI EN 12165 | 1         |
| 4        | SPINDEL              | BRASS CW614N UNI EN 12164 | 1         |
| 5        | RING                 | BRASS CW614N UNI EN 12164 | 1         |
| 6        | DECKELDICHTUNG       | HDPE                      | 1         |
| 7        | KUPLUNG              | ZAMA/G Zn Al4 ALLOY       | 2         |
| 8        | LAGER                | POM                       | 3         |
| 9        | PLATTE               | STAINLESS STEEL AISI 430  | 1         |
| 10       | GRIFF                | ZAMA                      | 1         |
| 11       | LAGER                | BRASS CW614N UNI EN 12164 | 1         |
| 12       | KUGRLDICHTUNG        | PTFE                      | 2         |
| 13       | KAPPE                | ABS                       | 1         |
| 14       | O-RING               | NBR                       | 2         |
| 15       | O-RING               | HNBR                      | 2         |
| 16       | MUTTER               | BRASS CW617N UNI EN 12165 | 2         |
| 17       | SCHRAUBE             | STEEL                     | 5         |
| 18       | SCHRAUBE             | BRASS CW614N UNI EN 12164 | 1         |
| 19       | INSPEKTIONSSCHACHTEL | HIPS                      | 1         |
| 20       | INSPEKTIONSSCHACHTEL | HIPS                      | 1         |
| 21       | ABDECKUNG            | HIPS                      | 1         |

| GRÖSSE | BOX | MASTER BOX | CODE        | ØP | ØT | A   | A1 | B   | C  | D  | E  | H    | L   | CH | L   | L1  | N    | S MIN | S MAX | KG   |
|--------|-----|------------|-------------|----|----|-----|----|-----|----|----|----|------|-----|----|-----|-----|------|-------|-------|------|
| 12     | 1   | 4          | 9380120000* | 15 | 12 | 109 | 80 | 299 | 58 | 51 | 70 | 94,5 | 101 | 30 | 178 | 120 | 62,5 | 1,5   | 20,5  | 0,78 |
| 14     | 1   | 4          | 9380140000* | 15 | 14 | 109 | 80 | 299 | 58 | 51 | 70 | 94,5 | 101 | 30 | 178 | 120 | 62,5 | 1,5   | 20,5  | 0,80 |
| 16     | 1   | 4          | 9380160000* | 15 | 16 | 109 | 80 | 299 | 58 | 51 | 70 | 94,5 | 101 | 30 | 178 | 120 | 62,5 | 1,5   | 20,5  | 0,77 |
| 18     | 1   | 4          | 9380180000* | 15 | 18 | 109 | 80 | 299 | 58 | 51 | 70 | 94,5 | 101 | 30 | 178 | 120 | 62,5 | 1,5   | 20,5  | 0,76 |
| 22     | 1   | 4          | 9380220000* | 15 | 22 | 109 | 80 | 299 | 58 | 51 | 70 | 94,5 | 101 | 30 | 178 | 120 | 62,5 | 1,5   | 20,5  | 0,84 |

\***938 C** valve included.

## Anwendungen



GAS