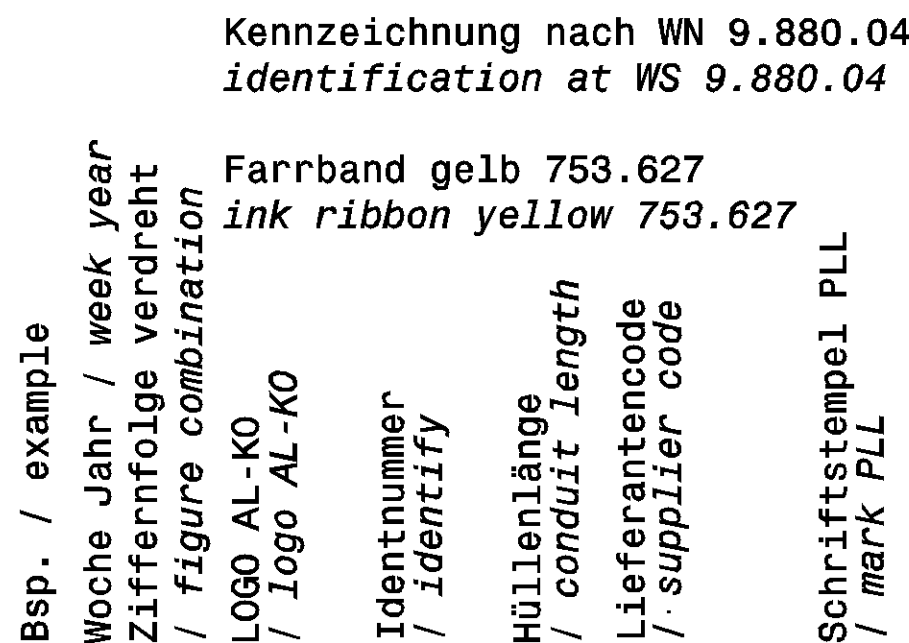


```
Baugruppen:
1.230.901 Schlauchfassung kpl. (1.234.649+390.040)

assemblies:
1.230.901 hose socket ass. (1.234.649+390.040)
```



Arial 4,0 Datum, Werk  
Arial 4,0 AL-KO (Stempel), Nummer, Hüllenlänge  
Schriftstempel "Profi Long Life"

|             |                                     |      |      |      |   |                                    |                               |                                     |                                              |  |                          |                              |                      |                     |     |  |
|-------------|-------------------------------------|------|------|------|---|------------------------------------|-------------------------------|-------------------------------------|----------------------------------------------|--|--------------------------|------------------------------|----------------------|---------------------|-----|--|
| 26          |                                     |      |      |      |   |                                    |                               |                                     |                                              |  |                          |                              |                      |                     |     |  |
| 25          | 1.292.500                           | i    | 2525 | 2300 |   |                                    | 1.230.957                     | 1.234.839                           | 1.234.854                                    |  |                          |                              |                      | Holl                | \$. |  |
| 24          | 224.718                             | i    | 2085 | 1829 |   |                                    | 1.230.956                     | 1.234.838                           | 1.234.853                                    |  |                          |                              |                      | Holl                | \$. |  |
| 23          | 350.496                             | q    | 800  | 529  |   |                                    | 1.230.955                     | 1.234.837                           | 1.234.852                                    |  |                          |                              |                      | Holl                | \$. |  |
| 22          | 350.497                             | q    | 1700 | 1429 |   |                                    | 1.230.954                     | 1.234.836                           | 1.234.851                                    |  |                          |                              |                      | Holl                | \$. |  |
| 21          | 1.212.588                           | e    | 1400 | 1150 |   |                                    | 1.230.953                     | 1.234.835                           | 1.234.850                                    |  |                          |                              |                      | Holl                | \$. |  |
| 20          | 371.756                             | p    | 545  | 289  |   |                                    | 1.230.952                     | 1.234.834                           | 1.234.849                                    |  |                          |                              |                      | Holl                | \$. |  |
| 19          | 224.602                             | q    | 2585 | 2329 |   |                                    | 1.230.951                     | 1.234.833                           | 1.234.848                                    |  |                          |                              |                      | Holl                | \$. |  |
| 18          | 224.259                             | o    | 1330 | 1100 |   |                                    | 1.230.950                     | 1.234.832                           | 1.234.847                                    |  |                          |                              |                      | Holl                | \$. |  |
| 17          | 224.254                             | o    | 2425 | 2169 |   |                                    | 1.230.949                     | 1.234.831                           | 1.234.846                                    |  |                          |                              |                      | Holl                | \$. |  |
| 16          | 224.244                             | o    | 3005 | 2749 |   |                                    | 1.230.948                     | 1.234.830                           | 1.234.845                                    |  |                          |                              |                      | Holl                | \$. |  |
| 15          | 224.243                             | o    | 1985 | 1729 |   |                                    | 1.230.730                     | 1.234.093                           | 1.234.094                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 14          | 208.880.04.05                       | n    | 605  | 349  |   |                                    | 1.230.947                     | 1.234.829                           | 1.234.844                                    |  |                          |                              |                      | Holl                | \$. |  |
| 13          | 208.880.04.06                       | o    | 1265 | 1009 |   |                                    | 1.230.740                     | 1.234.205                           | 1.234.206                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 12          | 248.772.04.01                       | f    | 1400 | 1129 |   |                                    | 1.230.946                     | 1.234.828                           | 1.234.843                                    |  |                          |                              |                      | Holl                | \$. |  |
| 11          | 248.772.04.02                       | f    | 1580 | 1309 |   |                                    | 1.230.945                     | 1.234.827                           | 1.234.842                                    |  |                          |                              |                      | Holl                | \$. |  |
| 10          | 248.772.04.03                       | f    | 1040 | 769  |   |                                    | 1.230.944                     | 1.234.826                           | 1.234.841                                    |  |                          |                              |                      | Holl                | \$. |  |
| 09          | 248.772.04                          | f    | 1160 | 889  |   |                                    | 1.230.943                     | 1.234.825                           | 1.234.840                                    |  |                          |                              |                      | Holl                | \$. |  |
| 08          | 248.663.05                          | q    | 2045 | 1789 |   |                                    | 1.230.735                     | 1.234.190                           | 1.234.191                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 07          | 248.663.04                          | o    | 1865 | 1609 |   |                                    | 1.230.734                     | 1.234.187                           | 1.234.188                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 06          | 208.880.04.04                       | o    | 785  | 529  |   |                                    | 1.230.739                     | 1.234.202                           | 1.234.203                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 05          | 218.418.04                          | p    | 1685 | 1429 |   |                                    | 1.230.733                     | 1.234.184                           | 1.234.185                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 04          | 208.880.04.03                       | o    | 1025 | 769  |   |                                    | 1.230.738                     | 1.234.199                           | 1.234.200                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 03          | 208.880.04.02                       | o    | 1565 | 1309 |   |                                    | 1.230.737                     | 1.234.196                           | 1.234.197                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 02          | 208.880.04.01                       | o    | 1385 | 1129 |   |                                    | 1.230.736                     | 1.234.193                           | 1.234.194                                    |  |                          |                              |                      | Meyer               | \$. |  |
| 01          | 208.880.04                          | p    | 1145 | 889  |   |                                    | 1.230.732                     | 1.234.181                           | 1.234.182                                    |  |                          |                              | 10.07.2009           | Meyer               | \$. |  |
| Pos.<br>no. | Material-Nr.<br><i>material-no.</i> | RevS | A    | B    | C | Huelle kpl.<br><i>conduit ass.</i> | Seil kpl.<br><i>wire ass.</i> | Huelle abgel.<br><i>conduit cut</i> | Innenrohr<br>abgel.<br><i>inner tube cut</i> |  | Gewicht<br><i>weight</i> | Bemerkungen<br><i>remark</i> | Datum<br><i>date</i> | Name<br><i>name</i> | TAB |  |

Prüflast der Endstücke  $\geq 6500\text{N}$  / 100%-Prüfung

Jedes Bremsseil ist mit 6500N so zu belasten, daß die Hülle gestaucht und die Litze gestreckt wird.

Bruchlast für aufgepreßte Litzenendstücke  $\geq 7500\text{N}$   
Abzugskraft der Schlauchfassung:  $\geq 300\text{N}$

Of1. Vorschriften gelten nicht für Preßstellen.

Litze mit dünnem Fettfilm versehen.  
Molykote 33 light Al-KO Nr. 800058

100% test force for cable end pieces  $\geq 6500\text{N}$

Every rope has to be loaded with 6500N in a way that the conduit is compressed and the rope is stretched.

brakeforce for crimped rope end pieces  $\geq 7500\text{N}$   
pull off force for the hose sockets  $\geq 300\text{N}$   
crimped areas are excluded from the corrosion test

rope greased with a thin film of  
Molykote 33 light Al-KO Nr. 800058

[illegible]