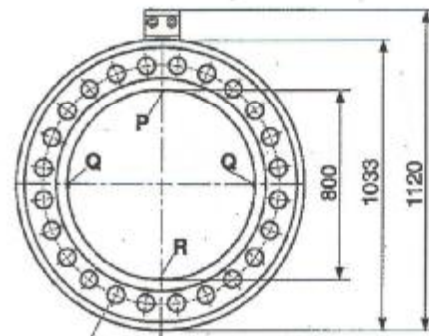
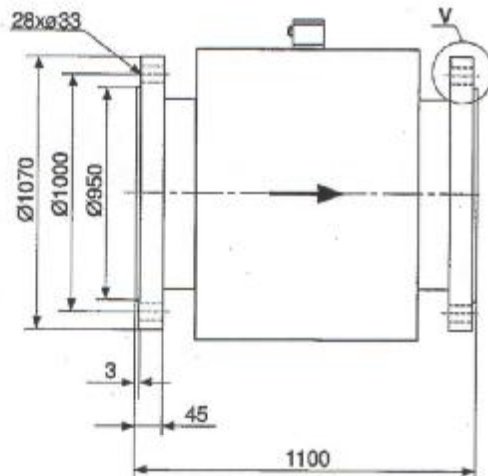
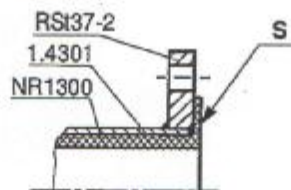


Dimensional drawing  
Masszeichnung

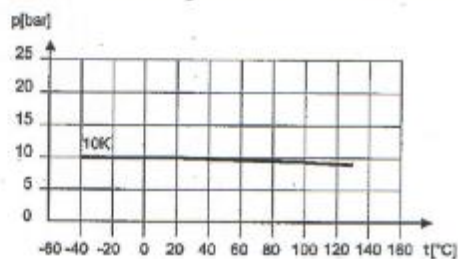


Drillings only symbolic represented !  
Bohrungen nur Symbolisch dargestellt !

Detail V



Pressure and temperature load diagram  
Werkstoffbelastung durch das Prozessmedium



| Promag 35S                    | DN800               |
|-------------------------------|---------------------|
| Process connection            |                     |
| Prozessanschluss              | DN850 10K JIS B2220 |
| Flange material               |                     |
| Werkstoff: Flansche           | RS137-2             |
| Brush electrodes, ME-/EPD     |                     |
| Verschleisselektroden ME-/MSÜ | 1.4310              |
| Liner material                |                     |
| Werkstoff: Auskleidung        | NR1300 (22,5mm)     |

Subject to modification

Technische Änderungen vorbehalten

| Date        | Prepared   | Checked |
|-------------|------------|---------|
| Datum       | Erstellt   | Geprüft |
| 17.11.03    | RUI        | -       |
| Sheet       | Rev. index |         |
| Blatt       | Änderung   | -       |
| 350221-8H03 | 01         | -       |

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