



COLD ROLLING STAINLESS STEEL PLANT

| | | | |
|---------|----------|------------------|------|
| DWG No. | SHEET OF | ASSEMBLY DWG No. | MARK |
| DWG No. | PAGE | | REV. |

| | | | | | | | | | | | | | | | | | |
|------------|----------------------------|-----------------------------------|---|--|---------------------------------------|--|-------------------------|------------------------------------|----------------------------------|-----------------------------|-----------------------|---------------------|------------------|-------------------|--------------------|--------------------|--------------------|
| JIS-CAPL | Kennwort/ Order Code | Änderung Revision | | | | | | Änderung gear. Revision checked | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | Änd.-Ind. Revision | Datum Date | Name Name | Plangquadrat, Änderungstext Quadrant, Description | | | Datum Date | Name Name | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | Erstellt Drawn by | 2004-12-09 | Goeschl | <div>ANDRITZ</div> <div>ANDRITZ AG WIEN, AUSTRIA</div> | Original Origin | 3 OK 89919 | | IDENT | | | | | | | |
| | | | Geprüft Checked | 2004-12-09 | Markyran | | Ersatz fuer Replaces | | | | | | | | | | |
| | | | Geprüft Checked | | | | | | | | | | | | | | |
| | | | Geprüft Checked | | | | | | | | | | | | | | |
| | | | Geprüft Checked | | | | | | | | | | | | | | |
| 92-97538/0 | Auftrags-Nr./ Order Number | <div><div></div><div></div></div> | Masstab Scale | Benennung/ Title | | | | | Zeichnungs-Nr./ Drawing Number | | Änd.-Ind. Revision | Sprache Language | Blatt Sheet | | | | |
| | | | 1:2.5 | SCHUTZHUELSE | | | | | 3 OK 94362 | | | | von of | | | | |
| | | | | PROTECTION SLEEVE | | | | | CAD OK-BK.JIS-CAPL.402.02.HAUB.1 | | | | D1 | | | | |
| | | | Werkstoff Material | | | | | Masse Weight | | Gruppen-Nr. Group Number | | | | | | | |
| | | | | | | | | 4.9 kg | | 40202 | | | | | | | |
| | | | Algemein- toleranzen Dimensional variation | ISO 2768-mK (Maschinenbau) (Construction of machines) | Grenzab- masse Nominal range | über/over bis/ to | 0.5 6 ± 0.1 | 6 30 ± 0.2 | 30 120 ± 0.3 | 120 400 ± 0.5 | 400 1000 ± 0.8 | 1000 2000 ± 1.2 | 2000 4000 ± 2 | 4000 8000 ± 3 | 8000 12000 ± 4 | 12000 16000 ± 5 | 16000 20000 ± 6 |
| | | | | ISO 13920-BA-F (Stahlbau) (Steel construction) | | über/over bis/ to | 0 30 ± 1 | 30 120 ± 2 | 120 315 ± 2 | 315 1000 ± 3 | 1000 2000 ± 4 | 2000 4000 ± 4 | 4000 8000 ± 5 | 8000 12000 ± 6 | 12000 16000 ± 7 | 16000 20000 ± 8 | over 20000 ± 9 |