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| 02 | 11 Nov 2011 | REDRAW BY INVENTOR AND UPDATED BOM | Hchuyt | Coppelle | Coppelle |
| 01 | 6 Apr 2010 | MODIFIED SHEET 001 | Dario | - | - |
| 00 | 11 May 2001 | ISSUED | Gattesco | Emazzoli | Norino |
| Rev. | Date | Revisions description | Drawn by | Checked by | Approved by |
| Material 1 (where not indicated on drawing) | | State of supply Mat.1 | Danieli Supply Std. | Supply Class | Pattern DB |
| Material 2 | | State of supply Mat.2 | Danieli Supply Std. | Supply Class | Coating code |
| Material 3 | | State of supply Mat.3 | Danieli Supply Std. | Supply Class | |
| Heat Treatment | | | | | |
| On Drawing Symbol, if required, | | | | | |
| Coating | | | | | |
| On Drawing Symbol, if required, | | | | | |
| Unquoted radius (mm) | Unquoted bevels (mm) | Dimensions without tolerance as per | Machinings | Max.Welding Class | |
| | | | ✓✓✓✓✓✓✓✓ | | |
| Project Name | | | | | |
|  DANIELI MORGÅRD SHAMMAR | | | Job nr | | |
| | | | Obtained from 8.078477.L | | |
| | | | Replaces | | |
| | | | Family code/Machine code BCVDHD 200S01 200L0 | | |
| | | | Weight (Kg) 2050 J (Kg/m³) | | |
| Title | | | | | |
| 9 号精轧锥齿轮箱总成 | | | | | |
|  | | | | | |
| Scale 1:5 | | | | | |
| Format A1 | | | | | |
| Nr. of sheets 003 | | | | | |
| DANIELI dwg number | | | Revision | | |
| | | | Sheet 001 Follow | | |
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| File nr 8225750Z_001.idw | | | | | |