

| Qty. | Description |  |  | Det. |  | Dwg. No. |  | Material |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Proprietary Information DIN ISO 16016: 2002-5 We reserve oll Rights to this drowing including for the purposeof issueing of issueing patents and registration of petty patents. Without ourwritten consent this drawing may not be copied, whole or partially, and may not be misused by the recipient as well as third parties. Any infraction will result in compensation foroccured damages and could lead to legal action by the author. |  |  |  |  |  | $\pm \oplus$ | Scale: 2:1 |  | Format: A3 |  |
|  |  |  |  |  |  |  | Material: A1007 <br> Surface: TAX |  |  |  |
|  |  |  |  |  | Date | Name |  |  |  |  |
|  |  |  |  | Drawn | 08.01.12 | PROTOTYP | Description: |  |  |  |
|  |  |  |  | Checked |  |  | Protostar HSC30$1.5 \times 1.5$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Drawing-No.: |  |  |  |
|  |  |  |  |  |  |  | 1H4044918-5150521 |  |  | D10 |
| Rev. | Revision | Date | Name | Cust. No.: |  |  | Ord.-Code: H4044918-1.5-7.5 |  |  |  |

