|  |  |
| --- | --- |
| **Customer information** | Date:  |
| Company & dept.:  | Contact person:  |
| Address:  | Telephone:  |
| Zip code & city:  | Mobile:  |
| Country:  | E-mail:  |

|  |  |
| --- | --- |
| Order information | Order no.:  |
| Other delivery address? | [ ]  No  | [ ]  Yes **🡪** | Address:  |
| Other billing address? | [ ]  No  | [ ]  Yes **🡪** | Address:  |
| The items will be shipped to CemeCon on (date): by:  |
| Desired delivery date / carrier:  |

|  |
| --- |
| Information on the items to be treated |
| Type of item:  | Number of items:  |
| Material:  | W.Nr.:  |
| Hardness (HCR):  | Annealing/tempering temp (°C):  |
| Treatment of the item before arriving at CemeCon: | [ ]  Spark eroded[ ]  Grinded | [ ]  Micro blasted[ ]  Glass blasted | [ ]  Polished[ ]  High polished | [ ]  Other:  |
| Item has been subjected to manufacturing processes: | [ ]  Pressed[ ]  Welded | [ ]  Soldered | [ ]  Glued | [ ]  Other:  |
| Material to be worked (formed/cut/other) by item: | [ ]  Stainless steel[ ]  Steel | [ ]  Copper [ ]  Plastic | [ ]  Rubber[ ]  Aluminium | [ ]  Other:  |
| Problems:  |
| Wanted treatment: | [ ]  I know what I want: |
| [ ]  CemeCon choose from the provided info[ ]  Please, call me for advice |  [ ]  HYPERLOX HT [ ]  HYPERLOX LT [ ]  HyperSlip TAN + [ ]  TopFinish | [ ]  PureCr[ ]  HyperSlip PureCr[ ]  FerroCon HiPIMS | [ ]  InoxaCon HiPIMS[ ]  MoldCorrect[ ]  HyperSlip CrN | [ ]  CrN[ ]  TiN[ ]  DLC |
|  |  |

|  |  |
| --- | --- |
| Sketch/picture of item |  |
| [ ]  enclosed as an attachment / or drawn here **🡪** |
|  | Surfaces to be treated |
|  | Surfaces **not** be treated |
|  |
|  |
| **Billedresultat for exclamation mark** | **Do not use any adhesive tape or magic markers of any kind, especially on the functional surfaces. Remove the oxide layer created during tempering. Dismantle the items completely; items should be free of plugs and dividers / there should be passage through cooling channels. CemeCon charge an extra fee for additional services.** |