

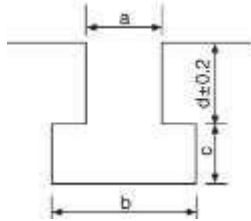


Date:...../...../2021

| | | | | | | | | |
|--|--|---------------|---|---|--|------------|--|---------------|
| Company name : | | | | | | | | |
| Contact tel & address: | | | | | | | | |
| Authorized Person : | | | | | | | | |
| Press tonnage: | | | | | | | | |
| Brand / Model / Type: | | | Mold Reference No: | | | | | |
| <table style="width:100%; border: none;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">Top</td> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">Bottom</td> </tr> </table> | | | | | | Top | | Bottom |
| | Top | | Bottom | | | | | |
| Press Plate Measurements: | | | | | | | | |
| | X:..... | Y:..... | X:..... | Y:..... | | | | |
| Press Torque Distance: | | | | | | | | |
| Is there U channel in Press? Yes..... No..... its measure..... | | | | | | | | |
| T-channel shape of Press | | | | | | | | |
| | Bottom | | Top | | | | | |
| |  | |  | | | | | |
| T-channel measure of Press: | | | | | | | | |
| TOP TABLE: | A:..... | B:..... | C:..... | D:..... | | | | |
| BOTTOM TABLE: | A:..... | B:..... | C:..... | D:..... | | | | |
| Channel Center Distance: | | | |  | | | | |
| Mold Working Heat: | | | | | | | | |
| Mold Transportation Shape : | | | | | | | | |
| Hydraulic Clamp Information | | | | | | | | |
| Selection of clamp : | | | | | | | | |
| | Plate Thickness | Bottom | Top | | | | | |
| | | H:.... | H:.... | | | | | |
| Die Lifter Hydraulic Information | | | | | | | | |
| Mold Weight: Mold Size: X:..... Y:..... Z:..... | | | | | | | | |
| Die Arm Informations: | | | | | | | | |
| Load Capacity : | | | | | | | | |
| | Heavy Model | | Light Model | <input style="width: 100px; height: 20px;" type="text"/> | | | | |
| Supported? Yes..... No..... | | | | | | | | |
| Model RS : | | | | | | | | |
| | L= | H= | W= | | | | | |
| | Mold Length | Ground Height | Mold Weight | | | | | |
| Company wants whole system setup? Yes..... No..... | | | | | | | | |
| <u>This part will be filled in by ER-EL</u> | | | | | | | | |
| Model / code information of the equipment to be used in the system: | | | | | | | | |