**HVR Magnetics Co., Ltd**

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**Magnetic Quick Mold Clamping System Questionnaire**

**Dear Customer ,**

**Thank you for choosing HVR ,please kindly confirm the following information to us ,thank you !**

Contact address

**Company Name :**

**Country :**

**Contact Person :**

**Telephone :**

**E-mail :**

#### Injection molding machine

**Brand and model :**

**Clamping force of the machine (tons) :**

**Max ejector force (kg) :**

**Max force of the nozzle applied**

**when the mould is open (kg) :**

**Power supply voltage :**

**V1 : AC 220V V2 : AC380V**

**V3 : AC 415V Other**

MACHINE PLATENS

**Please attach drawings of the machine platens (fixed and moving side) and be sure that the detail of the location ring is correct. Also please circle in the drawing the ejector holes that are absolutely necessary except the central one.**

MOULDS

**Smallest size**

**L (mm):**

**W (mm):**

**Height （mm） :**

**Weight (kg ) :**

**Biggest size : When rectangular shape**

**L (mm) :**

**W(mm) :**

**Height (mm) :**

**Weight (kg) :**

**Mould location : Center Off-center**

**Contact surface : Full Some activities**

**Insulation plates : Yes No**

**Mould temperature °C (outer face against the platen)**

**120℃ 150℃ 180℃**