Company: **City:** **Country:** **Person of contact:**	**e-mail:** **www.** **tel:** **fax:**	**e-mail:** sovisz@iservice.bg **www.sovis-bg.com** **tel:** ++359 54 830435; **fax:** ++359 54 830436

SOVIS Ltd

ORDER - LIST

Information about the MOULD

1. Necessity of designing by SOVIS Ltd: ☐ Yes, ☐ No,
2. Format of the drawings placed at our's disposal: ☐DXF, ☐DWG, ☐Parasolid,☐IGES, ☐ProENGENEER, ☐SolidWorks, ☐ . . . . . .
3. Will the Mould Base be standard: ☐ Yes, ☐ No,
4. Choice of the Mould Base (tool frame):☐ **HASCO**, ☐ **D-M-E**, ☐ **STRACK**, ☐ . . . . . ,
5. Choice of a flow-system: ☐ Cold runner, ☐ Pointable, ☐Hot runner . . . . . ☐Other
   (fill a producer and catalogical №)
6. Number of cavities: . . . . . 7.Part thickness /mm/ . . . . . 8. Part weight /gr./ . . . . . 9. Part Material: . . . . . .
10. Engraving: ☐ Yes, ☐No, 11. Date making: ☐ Yes, ☐No,
12. Requirement against core side and cavity side: ☐ Erosion graining, ☐ Polished, ☐ Gas-soft-nitriding, ☐ . . . .

	Tool frame	Core side	Cavity side	Core plate	Cavity Plate	Sliders/Inserts
Type of Material						

Information about the equipment:

Type of injection Molding Machine	Injection Volume /sm^3./	Clamping Force / кN /	Horizontal Distance between the bars / mm /	Vertical Distance between the bars / mm /	Min – Max Mould height / mm /	Max. opening between the platen / mm /	Диаметър на фланеца на инструмента / mm /	Ejection stroke / mm /	

Date: . . . . . Signature: . . . . . .