

Technical delineation/spec. for guide elements													
<p>* to be filled out by AGATHON LTD.</p> <p>Checked (date / visa): _____ Offer no.: _____</p> <p>Release (date / visa): _____ Date of release: _____</p>	<p>Agency: _____</p> <hr/> <p>Official in charge (date / visa): _____</p>												
Customer	<p>1. Company / Name: _____ Enquiry no: _____</p> <p>2. Adress: _____</p> <p>1. Techn. official in charge: _____ Dept.: _____ Tel.: _____</p> <p>4. Commerc. official in charge: _____ Dept.: _____ Tel.: _____</p>												
Application	<p>10. Application / use in:</p> <table style="width:100%; border: none;"> <tr> <td><input type="checkbox"/> Machine construction in general</td> <td><input type="checkbox"/> Textile machine</td> </tr> <tr> <td><input type="checkbox"/> Press-tools</td> <td><input type="checkbox"/> Appliance manufacture</td> </tr> <tr> <td><input type="checkbox"/> Mould construction</td> <td><input type="checkbox"/> Precision mechanics / optical components</td> </tr> <tr> <td><input type="checkbox"/> Machine-tool</td> <td><input type="checkbox"/> Measuring technic</td> </tr> <tr> <td><input type="checkbox"/> Packing machine</td> <td><input type="checkbox"/> Operating material construction</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> other ind. sectors: _____</td> </tr> </table>	<input type="checkbox"/> Machine construction in general	<input type="checkbox"/> Textile machine	<input type="checkbox"/> Press-tools	<input type="checkbox"/> Appliance manufacture	<input type="checkbox"/> Mould construction	<input type="checkbox"/> Precision mechanics / optical components	<input type="checkbox"/> Machine-tool	<input type="checkbox"/> Measuring technic	<input type="checkbox"/> Packing machine	<input type="checkbox"/> Operating material construction	<input type="checkbox"/> other ind. sectors: _____	
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Requirements	<p>20. Material to be worked : _____ Thickness: _____</p> <p>21. Stroke movement: Strokes min-1 : _____ Stroke's length mm: _____</p> <p>22. Min. live-span: Strokes _____ Actuation of press _____</p> <p>23. Quantity to be produced: Workpieces _____</p> <p>24. Turn movment: Revolution per min-1: _____</p> <p>25. Load: Radial N: _____ Moment Nm: _____</p> <p>20. Tolerance of the guide: μm: _____</p> <p>27. Mobility: <input type="checkbox"/> normal <input type="checkbox"/> easy <input type="checkbox"/> extremely easy</p> <p>28. Environmental factors: Temperatur C: _____</p> <p>Dirt: _____ Aggressive material: _____</p> <p>others: _____</p> <p>29. Sealing: <input type="checkbox"/> by the customer <input type="checkbox"/> by AGATHON LTD.</p> <p>30. Special requirements: _____</p>												
Info. Reg. manufacture	<p>40. Quotation for piece: _____</p> <p>41. Submission / purge data: _____</p> <p>41. Price basis: _____</p> <p>43. Yearly requirement: _____</p> <p>44. New construction: <input type="checkbox"/> yes <input type="checkbox"/> no</p> <p>45. Competito: _____</p> <p>46. Enclousure: <input type="checkbox"/> Drawing <input type="checkbox"/> Sample <input type="checkbox"/> Sketch <input type="checkbox"/> Explanation</p>												
Evaluation *	<p>50. Standard type as per our catalogue:</p> <p>Guide pillar Type: _____ Article no.: _____</p> <p>Ball cage Type: _____ Article no.: _____</p> <p>Guide bushing Type: _____ Article no.: _____</p> <p>51. Special execution: <input type="checkbox"/> as to customer's drawing no.: _____</p> <p><input type="checkbox"/> as to AGATHON's drawing no.: _____</p> <p>52. Calculation of: <input type="checkbox"/> Load capacity <input type="checkbox"/> Excursion <input type="checkbox"/> Acceleration</p> <p>others: _____</p>												