Technical specifications for guide elements

*** to be completed by Agathon LTD.**

Checked (date/visa): ..... Offer No: .....

Released (date/visa): ..... Date of release: .....

Agency:

Official in charge (date/visa):

Customer

1. Company / Name: ..... Enquiry No: .....
2. Address: .....
3. Techn. official in charge: ..... Dept.: ..... Tel.: .....
4. Commerc. official in charge: . ..... Dept.: ..... Tel.: .....

Application

10. Application in:
- ☐ Machine construction in general
- ☐ Press-tool
- ☐ Mold construction
- ☐ Machine tool
- ☐ Packing machine
- ☐ other ind. sectors: .....
- ☐ Textile machine
- ☐ Appliance manufacture
- ☐ Precision mechanics/optics
- ☐ Measuring technology
- ☐ Operating material construction

Requirements

20. Material to processed: ..... Thickness: .....
21. Stroke movement: Strokes/min: ..... Stroke length mm: .....
22. Min. lifespan: Strokes ..... Actuation of press .....
23. Quantity to be produced: Pieces .....
24. Turning movement: Revolutions/min: .....
25. Load: Radial N: ..... Moment Nm: .....
26. Tolerance of the guide: µm: .....
27. Mobility: ☐ normal ☐ easy ☐ extremely easy
28. Environmental factors: Temperature C: .....
Type of dirt: ..... Aggressive material: .....
Others: .....
29. Sealing: ☐ by the customer ☐ by Agathon LTD.
30. Special requirements: .....

Info reg. manufacture

40. Quotation per piece: .....
41. Submission dead line: .....
42. Price basis: .....
43. Yearly requirement (estimated): .....
44. New construction: ☐ yes ☐ no
45. Competitors: .....
46. Enclosure: ☐ Drawings ☐ Samples ☐ Sketch ☐ Description

Evaluation*

50. Standard types according to the catalog:
Guide pillar type: ..... Article No.: .....
Ball cage type: ..... Article No.: .....
Guide bush type: ..... Article No.: .....
51. Special execution:
☐ according to customer's drawing No.: .....
☐ according to Agathon drawing No.: .....
52. Calculation of:
☐ Load capacity ☐ Excursion ☐ Acceleration
☐ Others: .....