### Questionnaire for

### packed GC columns

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| The following information is necessary to execute you inquiry:  **(Please use a separate sheet for each column type)** | | | |
| **1. Quantity of the desired column type** | | \_\_\_\_ pieces | |
| **2. Material of column:** | | Stainless Steel  INNO-Steel (silicia-coated stainless steel)  other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
| **6. Dimensions**  **(**Essential for glass columns!)    Winding diameter is 160 mm, if other diameter is required please indicate: \_\_\_\_\_\_\_\_ | | Please mark column geometry type.  A  Säulenkonfigurationen gepackte Säulen  B  Säulenkonfigurationen gepackte Säulen | |
| **7. Packing material** | | \_\_\_\_\_\_ % Coating with: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  on Support: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Particle size: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_mesh | |
| **8. Specifics** | | * Shimadzu type fittings (1/8") (not in general compatible with every shimadzu instrument)   Shimadzu: always 5x3 mm  Enlargement for injector side end  unpacked injector side \_\_\_\_\_\_\_\_\_\_\_\_\_ mm  unpacked detector side \_\_\_\_\_\_\_\_\_\_\_\_\_ mm  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
| **9. Fittings** | | * Stainless Steel Brass without | |
| **10. Conditioning/testing of the column:** (only available for stainless steel columns) | | without  conditioning  testing | |
| **11. Comments:** | | | |