

Technical Specification

MS 20-0171

Ind. 00

Pump: Mark II 0,20ml GL20

Drawing No.: 56 01 21 1000-K Ind.4 (25.09.20)

Silgan Article No.: A0044662

C Article : - Sample Request No. : -

Customer: Abdi Ibrahim Ilac San.

Dip Tube Length (L): 95 ±1 mm

(under gasket)

Gasket Thickness (D): 1,25 mm

Creator: Nadja Szymanski First issue: 25-Sep-2020

| Pos. | Part Name | <u>Material</u> | Material Brand Name | | |
|------|----------------|------------------------|---|--|--|
| 2 | Orifice | POM | Hostaform MT 8U01 | | |
| | | | Purell PE 3020K | | |
| 3 | Piston | PE-LD | with Lubricant Alperform | | |
| | | | PE SL FC 0205-14 EA | | |
| 4 | Poppet | POM | Hostaform MT 8U01 | | |
| 5 | Piston small | PE-LD | Purell PE 3020K | | |
| 6 | Accumulator | PP | PP 1013 H1 | | |
| 7 | Ball | Stainless Steel | DIN material no. 1.4301 or AISI-type 304 | | |
| 8 | Spring | Stainless Steel | DIN material no 1.4310 or AISI Type 301; AISI-Type 302 | | |
| 9 | Shroud closure | PP | PP 1013/H1 | | |
| 11 | Hood | PP | PP 1013 H1 | | |
| 12 | Dip Tube | PE-LD/PP | Eltex® MED PH22D630 / Bormed™ | | |
| | | | DM55pharm | | |
| 13 | Gasket | PE-EVA / foamed ERE | Tri Seal F 217-5 | | |
| 16 | Spray Head | / RP V | PP 1013 H1 | | |

Lubricant

Polydimethylsiloxane Oil MPH 350

Date of Release Regulatory Affairs :

The plastic materials used correspond to the recommendations of the Bedarfsgegenständeverordnung dated April 7th 2003 and Code of Federal Regulations §21CFR. The "Bundesinstitut für Risikobewertung" (BfR) is no longer applicable for these resins. Plasticizers are neither incorporated in the plastic materials nor used in the production process for manufacturing the goods. Ultimately customers must make their own determination that their use of our product is safe, lawful and technically suitable in their intended applications.

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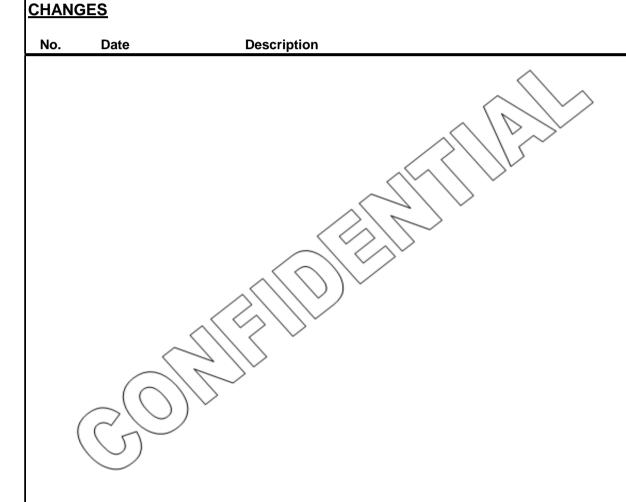
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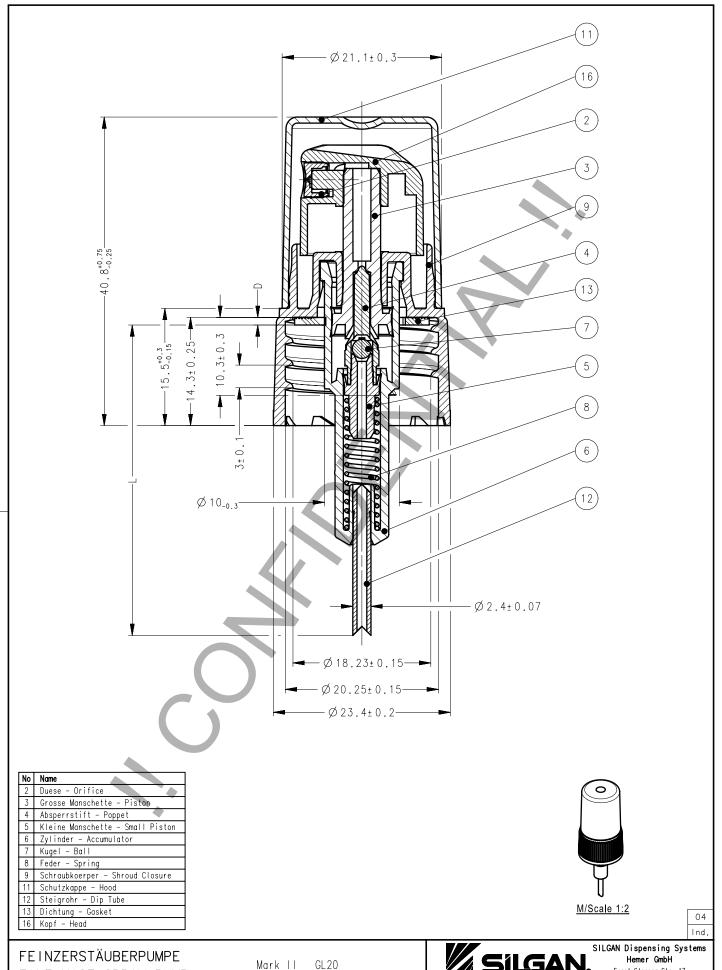
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Version: 09 / 2017



FINE MIST SPRAY PUMP



Ernst-Stenner-Str. 17 58675 Hemer - Germany

geprüft/chk.: Maßstab/Scale: 2:1 gezeichnet/drn.: Musiol Welp Für diese Zeichnung behalten wir uns alle Rechte vor. / ALL RIGHTS RESERVED FOR THIS DRAWING Datum/Date: 06.07.2011

Drawing No.: 56 01 21 1000-K

| Ind. | Datum/Date | Grund / Reason | 1 - | gepr. / chk. |
|------|------------|---|--------|-----------------|
| 01 | 21.10.16 | Drawing update | Musiol | Thiede |
| 02 | 01.12.17 | Tolerances corrected, new company logo added | Di Gi. | Hoh. |
| 03 | 19.09.18 | Diameter sign added (Ø18.23±0.15) | lgn. | Hoh. |
| 0.4 | 25.09.20 | New company logo, tolerance of visible height of the pump added | Szv. | Di Gi. |



FEINZERSTÄUBERPUMPE FINE MIST SPRAY PUMP

Mark II GL20



SILGAN Dispensing Systems Hemer GmbH

Ernst-Stenner-Str. 17 58675 Hemer - Germany

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Zeichnungs-No Drawing No.:

56 01 21 1000-K