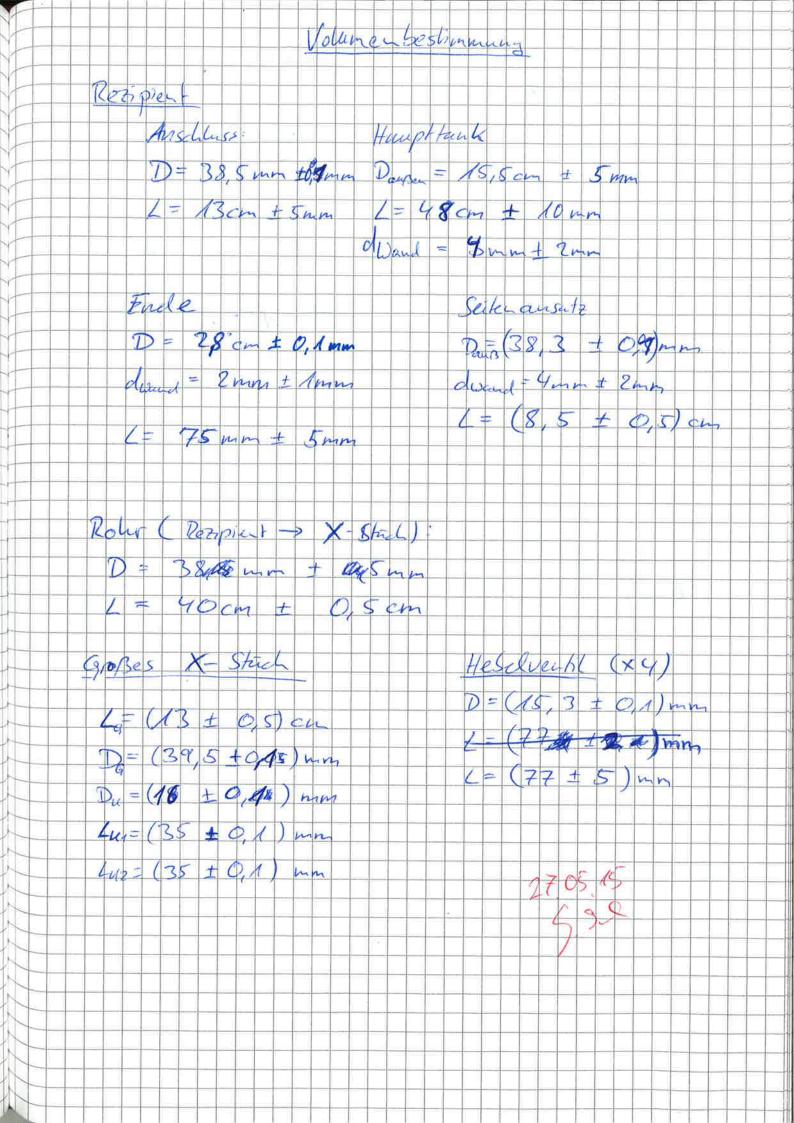


Evak- Wourve Turbopumpe Zeit Zeit Druch Zeit Zeit Zeit 6/5 Pluba E/5 Peg=5.10-3 5,79 5,61 5,78 6,01 5,63 6,37 6,36 6,24 6,24 6,31 6.104 6,84 6,77 7,04 6,81 6,86 5.10-4 7,36 7,47 7,54 7,52 07,79 4.104 8,49 8,24 5,75 8,56 8,57 9,65 3-10 9,68 9,90 10,10 9,91 12, 34 12,25 2.104 11,90 12,13 12,05 1-10-4 17,52 17,39 17,16 17,11 17,31 AMUNOS 8.104 5,95 5,94 Endalmid: 16.10 mesar 46,26 6,54 Felles: 6,78 7,17 Druch: +10% 7,41 7,22 Zeil + 15 8,70 8,44 27 05 15 9,99 986 3 11,92 11 90 16,83 11. 16,64 1 18,34 20,11 22,30 28,86 28,66 35,53 50,86 9-10-8 18,61 20,16 6-10-5 21,84 24,37 28,16 33,85 5.10.5

Lechrater messing Dad Donak Zeit Zeit Zeit Pluster 45 Peg = 4.10-5 25,49 2564 9 5,24 5,40 9,95 2 10-4 Peg = 4-10-5 3-10-4 8,52 8,43 7,69 4.10-4 B-104 11,81 11,70 10,23 7 ey= 6-10-5 2-10-4 0,62 1,04 0,87 8.10-4 3.104 9-10-4 4.104 4,43 5-10 6,13 7,34 Pey = 8-165 1,25 1,76 4.10-4 2,82 2,36 2/17 5-10 4,34 3,38 3,37 6 10-4 5,48 6,37 4,42 Peg = 10-4 9.100 2,18 2,01 2,01 5-10 3,25 2,43 2,51 8-10-1 4,45 3,34 3,34 7.10-4 9,30 5,85 4,22 2704



T-Stack Je Stral (Turbo) D= (40+1)mm 4= (129 + 3) mm L= (11 + 2) cm D= (40 ±1) mm Lu=(46+1) mm Lu= (6 ± 1) cm Whines T- Street Weines Robo XZ 4 (8+0,5) cm L= (24 + 0,5) cm D= (145 +91) mm D= (15 + 2) mm CK = (36+5) mm Vertil (Turso) Whenes X-Strick L=(33 ± 5) mm La= (80 + 5) ann D = (40 + 1) mn Lu = (70 ± 5) mm D = (11 + O/1)mm Flace (Turbo) 4= (52 ± 5) mm D= (40±1)mm Rober (lang & han) E=(44 + 5) mm D= (15 ± 2) mm Verble offen => gen 7 Verble gestiossei =>halls gerald sommidt & far do Amerol de Roum 22 / DCLTA