|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| OPU0175 | VYTELLE | | BRANGUS | | 09-431 | | MENEER T+15.31 | | 3B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG2 | | 2 | | 2 | |
| OPU0321 | VYTELLE | | BRANGUS | | 15-179 | | CLIO LR15-258 | | 2B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG2 | | 2 | | 2 | |
| OPU0323 | VYTELLE | | BRANGUS | | 10-714 | | LR15-181 | | 1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG2 | | 1 | | 1 | |
| OPU0331 | VYTELLE | | BRANGUS | | 13-781 | | MENEER T+15.31 | | 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG2 | | 1 | | 1 | |
|  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| OPU0232 | VYTELLE | | BRANGUS | | TGX10-29 | | SB11-830 | | 5XB1, 6B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG3 | | 11 | | 11 | |
| OPU0438B | VYTELLE | | BRANGUS | | 11-392 | | Clio LR15-258 | | 6B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG3 | | 6 | | 6 | |
| OPU0691 B | VYTELLE | | BRANGUS | | TGX10-29 | | MARADONNA LR15-181 | | 2XB1; 2B1 | | 10sec Air, 30sec @35°C | | GREY | | AG3 | | 4 | | 4 | |
| OPU1132 B | | VYTELLE | | BRANGUS | | LR180495 | | SW130058 | | 1B1 | | 10sec Air, 30sec @35°C | | AG3 | | 1 | | 1 | |
| OPU0438A | VYTELLE | | BRANGUS | | 11-392 | | Meneer 15-31 | | 6XB1, 3B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG4 | | 9 | | 9 | |
| OPU0184 | VYTELLE | | BRANGUS | | 10-714 | | LR15-181 | | 1XB1 | | 10sec Air, 30sec @35°C | | GREY | | AG5 | | 1 | | 1 | |
| OPU0329 | VYTELLE | | BRANGUS | | EP145 | | MENEER T+15.31 | | 3B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 3 | | 3 | |
| OPU0442B | VYTELLE | | BRANGUS | | 15-179 | | CLIO LR15-258 | | 1XB1; 1B1 | | 10sec Air, 30sec @35°C | | GREY | | AG5 | | 2 | | 2 | |
| OPU0447B | VYTELLE | | BRANGUS | | 11-221 | | Clio LR15-258 | | 1B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 1 | | 1 | |
| OPU0453 B | VYTELLE | | BRANGUS | | 10-714 | | CLIO LR15-258 | | 2XB1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG5 | | 2 | | 2 | |
| OPU1113B | VYTELLE | | BRANGUS | | LR180495 | | SW130058 | | 4XB1;2B1 | | 10sec Air, 30sec @35°C | | YELLOW/GREY | | AG5 | | 6 | | 6 | |
| OPU1113C | VYTELLE | | BRANGUS | | LR180495 | | LR150258 | | 1B1 | | 10sec Air, 30sec @35°C | | RED | | AG5 | | 1 | | 1 | |
| OPU0246 | VYTELLE | | BRANGUS | | 13-145 | | MENEER T+15.31 | | 1#XB1; 5XB1; 2B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG6 | | 8 | | 8 | |
| OPU0247 | VYTELLE | | BRANGUS | | 13-781 | | MENEER T+15.31 | | 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG6 | | 1 | | 1 | |
| OPU0452A | VYTELLE | | BRANGUS | | 13-871 | | Meneer T+15-31 | | 1XB1 | | 10sec Air, 30sec @35°C | | GREY | | AG6 | | 1 | | 1 | |
| OPU1161 | VYTELLE | | BRANGUS | | V5 14-20 | | MENEER T+15.31 | | 2XB1;3B1 | | 10sec Air, 30sec @35°C | | BLUE/PINK | | AG6 | | 5 | | 5 | |
| AG210002 | FLUSH | | BRANGUS | | V5 07-54 | | L8B15-011 | | 1M1 | | 10sec Air, 30sec @35°C | | PEACH | | AG1 | | 1 | | 1 | |
| BN9728 | FLUSH | | BRANGUS | | LR11-751 | | SW13-058 | | 9M2 | | 10sec Air, 30sec @35°C | | RED PLUG | | AG1 | | 9 | | 9 | |
| OPU0181 | VYTELLE | | BRANGUS | | JAR041 | | SB11-830 | | 1XB1, 2B1 | | 10sec Air, 30sec @35°C | | YELLOW, WHITE | | AG1 | | 3 | | 3 | |
| OPU0234 | VYTELLE | | BRANGUS | | JAR041 | | SB11-830 | | 1XB1, 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG1 | | 2 | | 2 | |
| OPU0435A | VYTELLE | | BRANGUS | | 14-604 | | Meneer T+15-31 | | 1B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG1 | | 1 | | 1 | |
| OPU0446A | VYTELLE | | BRANGUS | | 10-133 | | Meneer T+15-31 | | 1B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG1 | | 1 | | 1 | |
| OPU200007 | VYTELLE | | BRANGUS | | V5 14-20 | | LR15-258 | | 1XB1, 1B1 | | 10sec Air, 30sec @35°C | | RED, GREEN | | AG1 | | 2 | | 2 | |
| OPU200557 | VYTELLE | | BRANGUS | | V5 16-24 | | LR15-181 | | 4B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG1 | | 4 | | 4 | |
| OPU200610 | VYTELLE | | BRANGUS | | V5 16-24 | | LR17-358 | | 2XB1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG1 | | 2 | | 2 | |
| OPU200624 | VYTELLE | | BRANGUS | | V5 16-24 | | Meneer T+15-31/ TWO ROCK LR17-535 | | WHITE:2XB1, YELLOW:2XB1, 3B1 | | 10sec Air, 30sec @35°C | | WHITE, YELLOW | | AG1 | | 2 | | 2 | |
| OPU0104 | VYTELLE | | BRANGUS | | V50-650 | | LR15-181 | | 1B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG2 | | 1 | | 1 | |
| OPU0176 | VYTELLE | | BRANGUS | | 13-145 | | MENEER T+15.31 | | 2XB1, 1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG2 | | 3 | | 3 | |
| OPU0312 | VYTELLE | | BRANGUS | | 13-733 | | SB11-830 | | 2B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG2 | | 2 | | 2 | |
| OPU0313B | VYTELLE | | BRANGUS | | TGX10-29 | | SB11-830 | | 9B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG2 | | 9 | | 9 | |
| OPU0320 | VYTELLE | | BRANGUS | | 14-156 | | CLIO LR15-258 | | 4B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG2 | | 4 | | 4 | |
| OPU0440 | VYTELLE | | BRANGUS | | 09-431 | | Meneer/Clio | | 3B1 | | 10sec Air, 30sec @35°C | | GREY: CLIO, BLUE:WHITE | | AG2 | | 3 | | 3 | |
| OPU0441 | VYTELLE | | BRANGUS | | LR13-421 | | MeneeR T+15-31 | | 2B1 | | 10sec Air, 30sec @35°C | | GREY | | AG2 | | 2 | | 2 | |
| OPU0444A | VYTELLE | | BRANGUS | | TGX10-29 | | MENEER T+15.31 | | 6XB1, 3B1 | | 10sec Air, 30sec @35°C | | WHITE, YELLOW | | AG2 | | 9 | | 9 | |
| OPU0446B | VYTELLE | | BRANGUS | | 10-133 | | Clio LR15-258 | | 1XB1; 1B1 | | 10sec Air, 30sec @35°C | | WHITE, YELLOW | | AG2 | | 2 | | 2 | |
| OPU0531 A | VYTELLE | | BRANGUS | | TGX10-29 | | MENEER T+15.31 | | B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG2 | | 1 | | 1 | |
| OPU0531 C | VYTELLE | | BRANGUS | | TGX10-29 | | MARADONNA LR15-181 | | 3XB1; 7B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG2 | | 10 | | 10 | |
| OPU0604 A | VYTELLE | | BRANGUS | | 13-145 | | MENEER T+15.31 | | 1XB1, 1B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG2 | | 2 | | 2 | |
| OPU0690 B | VYTELLE | | BRANGUS | | 11-392 | | MARADONNA LR151-181 | | 1XB1 | | 10sec Air, 30sec @35°C | | BLUE | | AG2 | | 1 | | 1 | |
| OPU200625 | VYTELLE | | BRANGUS | | LR17-165 | | Meneer T+15-31/LR17-535 | | 2B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG2 | | 2 | | 2 | |
| OPU0177/8 | | VYTELLE | | BRANGUS | | 09-099/11-392 | | LR13-101 | | 3XB1; 4B1 | | 10sec Air, 30sec @35°C | | AG3 | | 7 | | 7 | |
| OPU0180 | | VYTELLE | | BRANGUS | | 15-179 | | LR13-101 | | 3 B1 | | 10sec Air, 30sec @35°C | | AG3 | | 3 | | 3 | |
| OPU0237 | | VYTELLE | | BRANGUS | | 09-099 | | LR13-101 | | 1B1 | | 10sec Air, 30sec @35°C | | AG3 | | 1 | | 1 | |
| OPU0313 | VYTELLE | | BRANGUS | | TGX10-29 | | SB11-830 | | 5B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG3 | | 5 | | 5 | |
| OPU0327 | VYTELLE | | BRANGUS | | 14-604 | | MENEER T+15.31 | | 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG3 | | 1 | | 1 | |
| OPU0444B | VYTELLE | | BRANGUS | | TGX10-29 | | CLIO LR15-258 | | 1#XB1, 1XB1 | | 10sec Air, 30sec @35°C | | BLUE | | AG3 | | 2 | | 2 | |
| OPU0602 A | VYTELLE | | BRANGUS | | 11-392 | | MENEER T+15.31 | | 3XB1; 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG3 | | 4 | | 4 | |
|  |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | |
| OPU210294 | VYTELLE | | BRANGUS | | LR13-112 | | BLACK D LR13-583 | | 1-11,16-18(XB1); 12-15,19-23(B1) | | 10sec Air, 30sec @35°C | | PINK | | AG3 | | 23 | | 23 | |
| OPU0233 | VYTELLE | | BRANGUS | | 13-733 | | SB11-830 | | 2#XB1; 3XB1; 6B1 | | 10sec Air, 30sec @35°C | | YELLOW/WHITE | | AG4 | | 10 | | 10 | |
| OPU0435B | VYTELLE | | BRANGUS | | 14-604 | | CLIO LR15-258 | | 1B1 | | 10sec Air, 30sec @35°C | | PINK | | AG4 | | 1 | | 1 | |
| OPU0439 | VYTELLE | | BRANGUS | | 09-099 | | Meneer/Clio | | 1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG4 | | 1 | | 1 | |
| OPU0443 A | | VYTELLE | | BRANGUS | | 13-733 | | Meneer T+15-31 | | 3B1 | | 10sec Air, 30sec @35°C | | AG4 | | 3 | | 3 | |
| OPU0443 B | VYTELLE | | BRANGUS | | 13-733 | | Clio LR15-258 | | 1XB1; 1B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG4 | | 2 | | 2 | |
| OPU0445 | VYTELLE | | BRANGUS | | EP145 | | Clio LR15-258 | | 1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG4 | | 1 | | 1 | |
| OPU0529 B | VYTELLE | | BRANGUS | | 11-392 | | CLIO LR15-258 | | 1-3(B1); 4(XB1); 5-7(B1) | | 10sec Air, 30sec @35°C | | YELLOW/PEACH | | AG4 | | 7 | | 7 | |
| OPU0530 B | VYTELLE | | BRANGUS | | 13-145 | | CLIO LR15-258 | | 3XB1; 8B1 | | 10sec Air, 30sec @35°C | | PINK | | AG4 | | 11 | | 11 | |
| OPU0531 B | VYTELLE | | BRANGUS | | TGX10-29 | | CLIO LR15-258 | | 1XB1; 3B1 | | 10sec Air, 30sec @35°C | | GREY/WHITE | | AG4 | | 4 | | 4 | |
| OPU0602 B | VYTELLE | | BRANGUS | | 11-392 | | CLIO LR15-258 | | 3XB1; 2B1 | | 10sec Air, 30sec @35°C | | GREY | | AG4 | | 5 | | 5 | |
| OPU0603 A | VYTELLE | | BRANGUS | | TGX10-29 | | MENEER T+15.31 | | 1XB1; 1B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG4 | | 2 | | 2 | |
| OPU0603 B | VYTELLE | | BRANGUS | | TGX10-29 | | CLIO LR15-258 | | 2XB1; 4B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG4 | | 6 | | 6 | |
| OPU0688 A | VYTELLE | | BRANGUS | | 13-145 | | MENEER T+15.31 | | 1XB1; 2B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG4 | | 3 | | 3 | |
| OPU0688 B | VYTELLE | | BRANGUS | | 13-145 | | MARADONNA LR151-181 | | 3XB1; 1B1 | | 10sec Air, 30sec @35°C | | PINK | | AG4 | | 4 | | 4 | |
| OPU0690 A | VYTELLE | | BRANGUS | | 11-392 | | MENEER T+15.31 | | 2XB1; 2B1 | | 10sec Air, 30sec @35°C | | GREY | | AG4 | | 4 | | 4 | |
| OPU0691 A | VYTELLE | | BRANGUS | | TGX10-29 | | MENEER T+15.31 | | 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG4 | | 1 | | 1 | |
| OPU0733 | VYTELLE | | BRANGUS | | TGX10-29 | | MENEER T+15.31 | | 6XB1; 3B1 | | 10sec Air, 30sec @35°C | | YELLOW/GREY | | AG4 | | 9 | | 9 | |
| OPU0734 | VYTELLE | | BRANGUS | | 11-392 | | MENEER T+15.31 | | 5XB1; 1B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG4 | | 6 | | 6 | |
| OPU1132 A | VYTELLE | | BRANGUS | | LR180495 | | RCM1027 | | 1EB1;1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG4 | | 2 | | 2 | |
| OPU1132 C | VYTELLE | | BRANGUS | | LR180495 | | SB120980 | | 2EB1;2B1 | | 10sec Air, 30sec @35°C | | GREY/PEACH | | AG4 | | 4 | | 4 | |
| OPU1132 D | VYTELLE | | BRANGUS | | LR180495 | | LR150258 | | 2B1 | | 10sec Air, 30sec @35°C | | PINK | | AG4 | | 2 | | 2 | |
| OPU0185 | VYTELLE | | BRANGUS | | 13-781 | | MENEER T+15.31 | | 5B1 | | 10sec Air, 30sec @35°C | | YELLOW/BLUE | | AG5 | | 5 | | 5 | |
| OPU0238 | VYTELLE | | BRANGUS | | 11-392 | | LR13-101 | | 2B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG5 | | 2 | | 2 | |
| OPU0239/40 | VYTELLE | | BRANGUS | | 14-156/15-179 | | CLIO LR15-258 | | 2H1; 2XB1; 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG5 | | 5 | | 5 | |
| OPU0241 | VYTELLE | | BRANGUS | | 10-133 | | CLIO LR15-258 | | 1XB1; 2B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 3 | | 3 |
| OPU0319 | VYTELLE | | BRANGUS | | 10-133 | | CLIO LR15-258 | | 1B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG5 | | 1 | | 1 |
| OPU0325 | VYTELLE | | BRANGUS | | 11-221 | | LR15-181 | | 6B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 6 | | 6 |
| OPU0334 | VYTELLE | | BRANGUS | | C17-397 | | MENEER T+15.31 | | 3B1 | | 10sec Air, 30sec @35°C | | YELLOW | | AG5 | | 3 | | 3 |
| OPU0442A | VYTELLE | | BRANGUS | | 15-179 | | Meneer T+15-31 | | 2B1 | | 10sec Air, 30sec @35°C | | PEACH | | AG5 | | 2 | | 2 |
| OPU0449 | VYTELLE | | BRANGUS | | 10-485 | | Clio LR15-258 | | 1XB1; 2B1 | | 10sec Air, 30sec @35°C | | PEACH/GREY | | AG5 | | 3 | | 3 |
| OPU0604 B | VYTELLE | | BRANGUS | | 13-145 | | CLIO LR15-258 | | 1B2 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 1 | | 1 |
| OPU1113A | VYTELLE | | BRANGUS | | LR180495 | | SB120980 | | 2XB1 | | 10sec Air, 30sec @35°C | | BLUE | | AG5 | | 2 | | 2 |
| OPU0235 | VYTELLE | | BRANGUS | | 13-258 | | LR13-101 | | 1B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG6 | | 1 | | 1 |
| OPU0314 | VYTELLE | | BRANGUS | | JAR041 | | SB11-830 | | 2B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG6 | | 2 | | 2 |
| OPU0437A | VYTELLE | | BRANGUS | | 13-145 | | Meneer T+15-31 | | 5XB1; 7B1 | | 10sec Air, 30sec @35°C | | GREY | | AG6 | | 8 | | 8 |
| OPU0437B | VYTELLE | | BRANGUS | | 13-145 | | CLIO LR15-258 | | 7B1 | | 10sec Air, 30sec @35°C | | PINK | | AG6 | | 7 | | 7 |
| OPU0437C | VYTELLE | | BRANGUS | | 13-145 | | CLIO LR15-258 | | CLIO: 3B1 MNR: 1XB1;3B1 | | 10sec Air, 30sec @35°C | | CLIO: YELLOW / MNR:WHITE | | AG6 | | 7 | | 7 |
| OPU0450 | VYTELLE | | BRANGUS | | 13-256 | | Clio LR15-258 | | 1XB1 | | 10sec Air, 30sec @35°C | | PINK | | AG6 | | 1 | | 1 |
| OPU0452B | VYTELLE | | BRANGUS | | 13-871 | | Clio LR15-258 | | 1B1 | | 10sec Air, 30sec @35°C | | PINK | | AG6 | | 1 | | 1 |
| OPU0529 A | VYTELLE | | BRANGUS | | 11-392 | | MENEER T+15.31 | | 1B1 | | 10sec Air, 30sec @35°C | | GREY | | AG6 | | 1 | | 1 |
| OPU0530 A | VYTELLE | | BRANGUS | | 13-145 | | MENEER T+15.31 | | 2B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG6 | | 2 | | 2 |
| OPU0833 | VYTELLE | | BRANGUS | | TGX10-29 | | ZULU / MENEER | | 1XB1; 3B1 | | 10sec Air, 30sec @35°C | | BLUE | | AG6 | | 4 | | 4 |
| OPU0835 | VYTELLE | | BRANGUS | | 11-392 | | ZULU / MENEER | | 1#XB1; 1XB1; 2B1 | | 10sec Air, 30sec @35°C | | WHITE | | AG6 | | 4 | | 4 |
| OPU0836 | VYTELLE | | BRANGUS | | 13-145 | | ZULU / MENEER | | 1XB1 | | 10sec Air, 30sec @35°C | | BLUE | | AG6 | | 1 | | 1 |
| OPU1001 A | VYTELLE | | BRANGUS | | LR180495 | | LR17535 | | 2XB1; 1B1 | | 10sec Air, 30sec @35°C | | RED/GREY | | AG6 | | 3 | | 3 |
| OPU1169 B | VYTELLE | | BRANGUS | | V5 14-20 | | LR17-535 | | 4XB1;4B1 | | 10sec Air, 30sec @35°C | | PINK/YELLOW | | AG6 | | 8 | | 8 |