

|       |                                                                                 |              |             |            |           |             |           |             |              |  |  |
|-------|---------------------------------------------------------------------------------|--------------|-------------|------------|-----------|-------------|-----------|-------------|--------------|--|--|
|       | 3                                                                               |              |             |            |           |             |           |             |              |  |  |
| Mo-1  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mo-2  | BIOG01 DÖL 5BIOL01 STU 14BIOL02 REH 12BIOG02 WLR 15BIOL03 SCH 6                 |              |             |            |           |             |           |             |              |  |  |
| Mo-3  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mo-4  | MG01 KIR 7                                                                      | MG02 WEB 104 | MG03 BAU 29 | MG04 LEU 8 | MG05 MO 2 | MG06 SIM 30 | ML01 GI 5 | ML02 HED 31 | ML03 HEF 112 |  |  |
| Mo-5  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mo-6  | BIOG03 MER 6PHG01 REM 113PHG02 VOL 14GG07 SE 2PHG03 ARM 18                      |              |             |            |           |             |           |             |              |  |  |
| Mo-8  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mo-9  | CHG01 WLR 114CHG02 KLA 118CHG03 WEG 115CHL01 KA 112CHL02 WE 111                 |              |             |            |           |             |           |             |              |  |  |
| Mo-10 |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mo-11 | EKG01 WE 36SPAG01 ZKA 31CHOR HL 41INFG01 SIM 031SPOG07 MÜ 56                    |              |             |            |           |             |           |             |              |  |  |
| Di-1  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-2  | DG02 ZWI P2FG01 DZI P1FG02 STM 31FL01 NIC 2MUG01 PRE 41                         |              |             |            |           |             |           |             |              |  |  |
| Di-3  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-4  | DG01 FOX 2DG03 LIE P2DG04 SOR 025DG05 CO P1DG06 OTT 201DL01 JUN 30DL02 HOF 29   |              |             |            |           |             |           |             |              |  |  |
| Di-5  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-6  | PWG01 SMI 201PWG02 WM 7PWG03 CO 30PWG04 MAL P2PWG05 MER P1PWL01 TR 29PWG06 PT 2 |              |             |            |           |             |           |             |              |  |  |
| Di-8  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-9  | PHG01 REM 18PHG02 VOL 6GG07 SE 30PHG03 ARM 15                                   |              |             |            |           |             |           |             |              |  |  |
| Di-10 |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-11 | SPOG01 OBL 74SPOG04 LO 54SPOL01 SOR 55SPL 29SPOL02 MÜ 56SPL 31                  |              |             |            |           |             |           |             |              |  |  |
| Di-12 |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Di-13 | SPOG03 HE 55SPTH01 ZWI 31SPOG05 HUB 54                                          |              |             |            |           |             |           |             |              |  |  |
| Mi-1  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mi-2  | GG01 HAB P1GG02 WM 7GG03 HEN 2GG04 ZKA 30GG05 HAL P2GG06 HES 101GL01 EUL 29     |              |             |            |           |             |           |             |              |  |  |
| Mi-3  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mi-4  | CHG01 WLR 114CHG02 KLA 118CHG03 WEG 115CHL01 KA 112CHL02 WE 111                 |              |             |            |           |             |           |             |              |  |  |
| Mi-5  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mi-6  | EG01 TR 2EG02 HTL P2EG03 PET P1EG04 HD 30EL01 RS 207EL02 WEN 203EL03 HÖM 29     |              |             |            |           |             |           |             |              |  |  |
| Mi-8  |                                                                                 |              |             |            |           |             |           |             |              |  |  |
| Mi-9  | DG01 FOX 4DG02 ZWI P1DG03 LIE 30DG04 SOR 3DG05 CO P2DG06 OTT 103                |              |             |            |           |             |           |             |              |  |  |
| Mi-10 | INFG01 SIM 38                                                                   |              |             |            |           |             |           |             |              |  |  |

|       |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
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|       | 3                |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Mi-11 | INFG01<br>SIM 38 |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Mi-12 | SPTH01<br>ZWI 56 |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Mi-13 |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Do-1  |                  |  | DG01<br>FOX 8    |  | DG02<br>ZWI 7    |  | DG03<br>LIE 4    |  | DG05<br>CO 192   |  | DG06<br>OTT ZB    |  | DL01<br>JUN 102  |  | DL02<br>HOF 195  |  |                  |  |        |  |
| Do-2  |                  |  | PWG01<br>SMI P1  |  | PWG02<br>WM 102  |  | PWG03<br>CO 2    |  | PWG04<br>MAL 106 |  | PWG05<br>MER 7    |  | PWL01<br>TR 207  |  | PWG06<br>PT 103  |  |                  |  |        |  |
| Do-3  |                  |  | DSP01<br>SEN SiM |  | DSP02<br>JUN 54  |  | KUG01<br>DZI 47  |  | KUG02<br>HTS 40  |  | KUL01<br>OB 45    |  | MUG02<br>HL 41   |  | MUL01<br>GAL 43  |  |                  |  |        |  |
| Do-4  |                  |  | DSP01<br>SEN SiM |  | DSP02<br>JUN 54  |  | KUG01<br>DZI 47  |  | KUG02<br>HTS 40  |  | KUL01<br>OB 45    |  | MUG01<br>PRE 208 |  | MUG02<br>HL 41   |  | MUL01<br>GAL 43  |  |        |  |
| Do-5  | MG01<br>KIR 32   |  | MG02<br>WEB 107  |  | MG03<br>BAU 3    |  | MG04<br>LEU 196  |  | MG05<br>MO 29    |  | MG06<br>SIM 2     |  | ML01<br>GI 12    |  | ML02<br>HED 31   |  | ML03<br>HEF 33   |  |        |  |
| Do-6  |                  |  |                  |  | DG04<br>SOR 195  |  | FG01<br>DZI 29   |  | FG02<br>STM 31   |  | FL01<br>NIC 2     |  |                  |  |                  |  |                  |  |        |  |
| Do-8  |                  |  | GG01<br>HAB 207  |  | GG02<br>WM 108   |  | GG03<br>HEN 105  |  | GG04<br>ZKA 102  |  | GG05<br>HAL 202   |  | GG06<br>HES 4    |  | GL01<br>EUL 103  |  |                  |  |        |  |
| Do-9  |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Do-10 |                  |  |                  |  |                  |  | STR<br>PRE 41    |  | SPOG02<br>HUB 54 |  | SPAG01<br>ZKA 31  |  |                  |  |                  |  |                  |  |        |  |
| Do-11 |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Do-12 | SPOG06<br>SOR 55 |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Do-13 |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Fr-1  | BIOL02<br>REH 12 |  | CHL02<br>WE 112  |  | DL02<br>HOF P2   |  | EL02<br>WEN 30   |  | EL03<br>HÖM 29   |  | FL01<br>NIC 2     |  | ML02<br>HED 113  |  | SPOL02<br>MÜ 54  |  | ML03<br>HEF 111  |  |        |  |
| Fr-2  |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Fr-3  | ETHG01<br>HK P1  |  | ETHG02<br>BÖ 7   |  | REVG01<br>RIC 29 |  | REVG02<br>DIT 30 |  | REVG03<br>OEL P2 |  | RKAG01<br>HOH 202 |  | ETHG03<br>RNK 2  |  | RKAG02<br>ZO 208 |  | RKAG02<br>HDR    |  |        |  |
| Fr-4  |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Fr-5  | BIOL01<br>STU 14 |  | CHL01<br>KA 112  |  | DL01<br>JUN 106  |  | EL01<br>RS 207   |  | GL01<br>EUL 102  |  | KUL01<br>OB 47    |  | ML01<br>GI 30    |  | PWL01<br>TR 208  |  | SPOL01<br>SOR 55 |  | SPL 31 |  |
| Fr-6  |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Fr-8  | MU_TH<br>PRE 41  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |
| Fr-9  |                  |  |                  |  |                  |  |                  |  |                  |  |                   |  |                  |  |                  |  |                  |  |        |  |

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|       | 4                                                                                                                               |  |  |  |  |  |  |  |  |  |  |  |
| Mo-1  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-2  | BIOG01 DÖL 5    BIOL01 STU 14    BIOL02 REH 12    BIOG02 WLR 15    BIOL03 SCH 6                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-3  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-4  | MG01 KIR 7    MG02 WEB 104    MG03 BAU 29    MG04 LEU 8    MG05 MO 2    MG06 SIM 30    ML01 GI 5    ML02 HED 31    ML03 HEF 112 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-5  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-6  | BIOG03 MER 6    PHG01 REM 113    PHG02 VOL 14    GG07 SE 2    PHG03 ARM 18                                                      |  |  |  |  |  |  |  |  |  |  |  |
| Mo-8  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-9  | EG01 TR 103    EG02 HTL P2    EG03 PET 1    EG04 HD 105    EL01 RS 202    EL02 WEN P1    EL03 HÖM 29                            |  |  |  |  |  |  |  |  |  |  |  |
| Mo-10 |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mo-11 | EKG01 WE 36    SPAG01 ZKA 31    CHOR HL 41    SPOG07 MÜ 56                                                                      |  |  |  |  |  |  |  |  |  |  |  |
| Di-1  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-2  | DG02 ZWI P2    FG01 DZI P1    FG02 STM 31    FL01 NIC 2    MUG01 PRE 41                                                         |  |  |  |  |  |  |  |  |  |  |  |
| Di-3  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-4  | DG01 FOX 2    DG03 LIE P2    DG04 SOR 025    DG05 CO P1    DG06 OTT 201    DL01 JUN 30    DL02 HOF 29                           |  |  |  |  |  |  |  |  |  |  |  |
| Di-5  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-6  | PWG01 SMI 201    PWG02 WM 7    PWG03 CO 30    PWG04 MAL P2    PWG05 MER P1    PWL01 TR 29    PWG06 PT 2                         |  |  |  |  |  |  |  |  |  |  |  |
| Di-8  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-9  | KUG01 DZI 47    KUG02 HTS 40    KUL01 OB 45    MUG02 HL 43    MUL01 GAL 41                                                      |  |  |  |  |  |  |  |  |  |  |  |
| Di-10 |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-11 | SPOG01 OBL 74    SPOG04 LO 54    SPOL01 SOR 55    SPL 29    SPOL02 MÜ 56    SPL 31                                              |  |  |  |  |  |  |  |  |  |  |  |
| Di-12 |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Di-13 | SPOG03 HE 55    SPOG05 HUB 54                                                                                                   |  |  |  |  |  |  |  |  |  |  |  |
| Mi-1  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mi-2  | GG01 HAB P1    GG02 WM 7    GG03 HEN 2    GG04 ZKA 30    GG05 HAL P2    GG06 HES 101    GL01 EUL 29                             |  |  |  |  |  |  |  |  |  |  |  |
| Mi-3  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mi-4  | CHG01 WLR 114    CHG02 KLA 118    CHG03 WEG 115    CHL01 KA 112    CHL02 WE 111                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mi-5  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mi-6  | EG01 TR 2    EG02 HTL P2    EG03 PET P1    EG04 HD 30    EL01 RS 207    EL02 WEN 203    EL03 HÖM 29                             |  |  |  |  |  |  |  |  |  |  |  |
| Mi-8  |                                                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |
| Mi-9  | MG01 KIR P2    MG02 WEB 4    MG03 BAU 195    MG04 LEU 3    MG05 MO 30    MG06 SIM P1                                            |  |  |  |  |  |  |  |  |  |  |  |
| Mi-10 | INFG01 SIM 38                                                                                                                   |  |  |  |  |  |  |  |  |  |  |  |

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|       | 4                |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Mi-11 | INFG01<br>SIM 38 |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Mi-12 | SPTH01<br>ZWI 56 |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Mi-13 |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Do-1  |                  |  | DG01<br>FOX 8    |  | DG02<br>ZWI 7   |  | DG03<br>LIE 4    |  | DG05<br>CO 192   |  | DG06<br>OTT ZB   |  | DL01<br>JUN 102   |  | DL02<br>HOF 195 |  |                  |  |               |  |
| Do-2  |                  |  | PWG01<br>SMI P1  |  | PWG02<br>WM 102 |  | PWG03<br>CO 2    |  | PWG04<br>MAL 106 |  | PWG05<br>MER 7   |  | PWL01<br>TR 207   |  | PWG06<br>PT 103 |  |                  |  |               |  |
| Do-3  |                  |  | DSP01<br>SEN SiM |  | DSP02<br>JUN 54 |  | KUG01<br>DZI 47  |  | KUG02<br>HTS 40  |  | KUL01<br>OB 45   |  | MUG02<br>HL 41    |  | MUL01<br>GAL 43 |  |                  |  |               |  |
| Do-4  |                  |  | DSP01<br>SEN SiM |  | DSP02<br>JUN 54 |  | KUG01<br>DZI 47  |  | KUG02<br>HTS 40  |  | KUL01<br>OB 45   |  | MUG01<br>PRE 208  |  | MUG02<br>HL 41  |  | MUL01<br>GAL 43  |  |               |  |
| Do-5  | MG01<br>KIR 32   |  | MG02<br>WEB 107  |  | MG03<br>BAU 3   |  | MG04<br>LEU 196  |  | MG05<br>MO 29    |  | MG06<br>SIM 2    |  | ML01<br>GI 12     |  | ML02<br>HED 31  |  | ML03<br>HEF 33   |  |               |  |
| Do-6  |                  |  |                  |  |                 |  | DG04<br>SOR 195  |  | FG01<br>DZI 29   |  | FG02<br>STM 31   |  | FL01<br>NIC 2     |  |                 |  |                  |  |               |  |
| Do-8  |                  |  |                  |  | BIOG01<br>DÖL 5 |  | BIOG03<br>MER 6  |  | BIOL01<br>STU 14 |  | BIOL02<br>REH 12 |  | BIOG02<br>WLR 18  |  | BIOL03<br>SCH   |  |                  |  |               |  |
| Do-9  |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Do-10 |                  |  |                  |  |                 |  | STR<br>PRE 41    |  | SPOL01<br>SOR 29 |  | SPOL02<br>MÜ 31  |  | SPOG02<br>HUB 54  |  |                 |  |                  |  |               |  |
| Do-11 |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Do-12 | SPOG06<br>SOR 55 |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Do-13 |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Fr-1  | BIOL02<br>REH 12 |  | CHL02<br>WE 112  |  | DL02<br>HOF P2  |  | EL02<br>WEN 30   |  | EL03<br>HÖM 29   |  | FL01<br>NIC 2    |  | ML02<br>HED 113   |  | SPOL02<br>MÜ 54 |  | ML03<br>HEF 111  |  |               |  |
| Fr-2  |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Fr-3  |                  |  | ETHG01<br>HK P1  |  | ETHG02<br>BÖ 7  |  | REVG01<br>RIC 29 |  | REVG02<br>DIT 30 |  | REVG03<br>OEL P2 |  | RKAG01<br>HOH 202 |  | ETHG03<br>RNK 2 |  | RKAG02<br>ZO 208 |  | RKAG02<br>HDR |  |
| Fr-4  |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Fr-5  | BIOL01<br>STU 14 |  | CHL01<br>KA 112  |  | DL01<br>JUN 106 |  | EL01<br>RS 207   |  | GL01<br>EUL 102  |  | KUL01<br>OB 47   |  | ML01<br>GI 30     |  | PWL01<br>TR 208 |  | SPOL01<br>SOR 55 |  | SPL 31        |  |
| Fr-6  |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Fr-8  | MU_TH<br>PRE 41  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |
| Fr-9  |                  |  |                  |  |                 |  |                  |  |                  |  |                  |  |                   |  |                 |  |                  |  |               |  |

|       |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
|-------|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|
|       | 3    |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-1  | MG01 |     | MG04 |     | MG02 |     | MG03 |     | MG06 |     | MG05 |     | ML01 |     | MG07 |     | ML02 |     | MG08 |     |
| Mo-2  | ARM  | 102 | LEU  | 7   | WR   | 33  | BAU  | 107 | AUR  | 105 | SIM  | 208 | HED  | 113 | MO   | 2   | HEF  | 31  | GI   | 201 |
| Mo-3  | DL01 |     | DG03 |     | DG02 |     | DG05 |     | DG06 |     | DL02 |     | DG07 |     | DG04 |     | DG01 |     |      |     |
|       | OTT  | 106 | GAL  | 102 | SOR  | 194 | HES  | 3   | HOF  | 293 | GT   | 196 | JUN  | 201 | BEI  | 296 | JUK  | 32  |      |     |
| Mo-4  | EL03 |     | EG03 |     | EG02 |     | EG01 |     | EG04 |     | EL01 |     | EL02 |     | EG05 |     | EG06 |     |      |     |
|       | STM  | 296 | WMF  | 1   | MÜ   | 201 | KER  | 192 | WRN  | 293 | PT   | P1  | GU   | 36  | WEN  | 32  | RS   | 195 |      |     |
| Mo-5  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-6  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-8  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-9  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-10 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-11 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-12 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mo-13 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-1  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-2  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-3  | EL03 |     | EG03 |     | EG02 |     | EG01 |     | EG04 |     | EL01 |     | EL02 |     | EG05 |     | EG06 |     |      |     |
| Di-4  | STM  | 191 | WMF  | 4   | MÜ   | 193 | KER  | 7   | WRN  | 40  | PT   | 36  | GU   | 8   | WEN  | 291 | RS   | 292 |      |     |
| Di-5  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-6  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-8  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-9  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-10 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-11 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-12 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Di-13 |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mi-1  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mi-2  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |
| Mi-3  | DL01 |     | DG03 |     | DG02 |     | DG05 |     | DG06 |     | DL02 |     | DG07 |     | DG04 |     | DG01 |     |      |     |
| Mi-4  | OTT  | ZB  | GAL  | 292 | SOR  | 108 | HES  | 201 | HOF  | 295 | GT   | 294 | JUN  | 293 | BEI  | 2   | JUK  | 7   |      |     |
| Mi-5  | GG05 |     | GG04 |     | GG02 |     | GG06 |     | GL01 |     | GG01 |     | GG08 |     | GG03 |     | GG07 |     |      |     |
|       | SOM  | 201 | EUL  | 107 | HEN  | 208 | GT   | 7   | GE   | 193 | JUK  | 194 | BEI  | 296 | ZKA  | 195 | WM   | 104 |      |     |
| Mi-6  | MG01 |     | MG04 |     | MG02 |     | MG03 |     | MG06 |     | MG05 |     | MG07 |     | MG08 |     |      |     |      |     |
|       | ARM  | 107 | LEU  | 195 | WR   | 191 | BAU  | 201 | AUR  | 193 | SIM  | 101 | MO   | 7   | GI   | 202 |      |     |      |     |
| Mi-8  |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |      |     |

|       |                                                                                                                    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-------|--------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
|       | 3                                                                                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mi-9  | PHG01      PHG02      PHL01<br>REM 18    LEU 12    ARM 11                                                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mi-10 | SPOL01                      SPOL02                      MUG01                                                      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mi-11 | ZWI 56      SPL 30      OBL 55      SPL 29      BRO      GAL 43                                                    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mi-12 | SPTH02      SPOG06                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mi-13 | OBL 55      HEZ 54                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-1  | FL01      FG02                                                                                                     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-2  | GAU 201      HUT 29                                                                                                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-3  | GG05      GG04      GG02      GG06      GL01      GG01      GG08      GG03      GG07                               |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-4  | SOM 201    EUL P2    HEN 206    GT 112    GE 31    JUK 7    BEI 294    ZKA 2    WM 29                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-5  | PWG04      PWG01      PWG02      PWL01      PWG03      PWG05                                                       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-6  | WM 7      TS 201      CO 30      TR 203      BRO 36      MER 103                                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-8  | MG01      MG02      MG03      MG04      MG05      MG06      MG07      MG08      ML02      ML01                     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-9  | ARM 192    WR 196    BAU 293    LEU 195    SIM 295    AUR 193    MO 107    GI 191    HEF 31    HED 30              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-10 | SPOG07      SPOG08      SPTH02      SPAG01                                                                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-11 | OZ 55      HEZ 56      OBL 29      ZKA 31                                                                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-12 | SPOG03      SPOG10                                                                                                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Do-13 | OZ 54      HEZ 56                                                                                                  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-1  | ETHG01      ETHG02      REVG01      REVG03      RKAG01      ETHG03      REVG02      REVG04      RKAG02      REVG05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-2  | RNK P1    BÖ 7    OEL 201    FL 8    HOH 105    MAL 108    VH 193    DIT 202    HUT 205    RIC 101                 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-3  | EL03      BIOL03      CHL02      SPOL02                      EL02      DL02      GL01      PWL01                   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-4  | STM 293    STU 5    KA 118    OBL 55    SPL 295    BRO      GU 12    GT 107    GE 201    TR 292                    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-5  | DL01      FL01      CHL01      BIOL01      SPOL01                      EL01      INFL01      KUL01      ML01       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-6  | OTT ZB    GAU 2    WE 118    HE 114    ZWI 56    SPL 29    PT 191    REH 38    DZI 40    HED 7                     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-8  | SPOG09                                                                                                             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fr-9  | SOR 55                                                                                                             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

|       |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
|-------|-----------------|--|-----------------|--|-----------------|--|-----------------|--|-----------------|--|-----------------|--|-----------------|--|-----------------|--|----------------|--|----------------|--|
|       | 4               |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-1  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-2  | MG01<br>ARM 102 |  | MG04<br>LEU 7   |  | MG02<br>WR 33   |  | MG03<br>BAU 107 |  | MG06<br>AUR 105 |  | MG05<br>SIM 208 |  | ML01<br>HED 113 |  | MG07<br>MO 2    |  | ML02<br>HEF 31 |  | MG08<br>GI 201 |  |
| Mo-3  | DL01<br>OTT 106 |  | DG03<br>GAL 102 |  | DG02<br>SOR 194 |  | DG05<br>HES 3   |  | DG06<br>HOF 293 |  | DL02<br>GT 196  |  | DG07<br>JUN 201 |  | DG04<br>BEI 296 |  | DG01<br>JUK 32 |  |                |  |
| Mo-4  | EL03<br>STM 296 |  | EG03<br>WMF 1   |  | EG02<br>MÜ 201  |  | EG01<br>KER 192 |  | EG04<br>WRN 293 |  | EL01<br>PT P1   |  | EL02<br>GU 36   |  | EG05<br>WEN 32  |  | EG06<br>RS 195 |  |                |  |
| Mo-5  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-6  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-8  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-9  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-10 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-11 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-12 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mo-13 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-1  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-2  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-3  | EL03<br>STM 191 |  | EG03<br>WMF 4   |  | EG02<br>MÜ 193  |  | EG01<br>KER 7   |  | EG04<br>WRN 40  |  | EL01<br>PT 36   |  | EL02<br>GU 8    |  | EG05<br>WEN 291 |  | EG06<br>RS 292 |  |                |  |
| Di-5  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-6  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-8  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-9  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-10 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Di-11 |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mi-1  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mi-2  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |
| Mi-3  | DL01<br>OTT ZB  |  | DG03<br>GAL 292 |  | DG02<br>SOR 108 |  | DG05<br>HES 201 |  | DG06<br>HOF 295 |  | DL02<br>GT 294  |  | DG07<br>JUN 293 |  | DG04<br>BEI 2   |  | DG01<br>JUK 7  |  |                |  |
| Mi-5  | GG05<br>SOM 201 |  | GG04<br>EUL 107 |  | GG02<br>HEN 208 |  | GG06<br>GT 7    |  | GL01<br>GE 193  |  | GG01<br>JUK 194 |  | GG08<br>BEI 296 |  | GG03<br>ZKA 195 |  | GG07<br>WM 104 |  |                |  |
| Mi-6  | MG01<br>ARM 107 |  | MG04<br>LEU 195 |  | MG02<br>WR 191  |  | MG03<br>BAU 201 |  | MG06<br>AUR 193 |  | MG05<br>SIM 101 |  | MG07<br>MO 7    |  | MG08<br>GI 202  |  |                |  |                |  |
| Mi-8  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                 |  |                |  |                |  |

|       |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
|-------|------------------|--|-----------------|-----------------|-------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|------------------|------------------|------------------|-------------------|--|-------------------|--|-------------------|--|--|
|       | 4                |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Mi-9  | KUG02<br>HTS 47  |  |                 | PWG01<br>TS 108 |                   | PWG02<br>CO 103  |                  | PWG03<br>BRO 36  |                   | PWG04<br>WM 193   |                   | PWG05<br>MER 191 |                  | PWL01<br>TR 205  |                   |  |                   |  |                   |  |  |
| Mi-10 | SPOL01<br>ZWI 56 |  |                 |                 |                   | SPOL02<br>OBL 55 |                  |                  |                   | SPL 29            |                   | BRO              |                  | MUG01<br>GAL 43  |                   |  |                   |  |                   |  |  |
| Mi-11 |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Mi-12 |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Mi-13 |                  |  |                 |                 |                   | SPTH02<br>OBL 55 |                  |                  |                   | SPOG06<br>HEZ 54  |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-1  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-2  |                  |  |                 |                 |                   | FL01<br>GAU 201  |                  |                  |                   | FG02<br>HUT 29    |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-3  | GG05<br>SOM 201  |  | GG04<br>EUL P2  |                 | GG02<br>HEN 206   |                  | GG06<br>GT 112   |                  | GL01<br>GE 31     |                   | GG01<br>JUK 7     |                  | GG08<br>BEI 294  |                  | GG03<br>ZKA 2     |  | GG07<br>WM 29     |  |                   |  |  |
| Do-4  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-5  | PWG04<br>WM 7    |  |                 |                 |                   | PWG01<br>TS 201  |                  | PWG02<br>CO 30   |                   | PWL01<br>TR 203   |                   | PWG03<br>BRO 36  |                  | PWG05<br>MER 103 |                   |  |                   |  |                   |  |  |
| Do-6  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-8  | DG01<br>JUK 207  |  |                 | DG02<br>SOR 195 |                   | DG03<br>GAL 4    |                  | DG05<br>HES 103  |                   | DG06<br>HOF 105   |                   | DG07<br>JUN 196  |                  | DG04<br>BEI 102  |                   |  |                   |  |                   |  |  |
| Do-9  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-10 |                  |  |                 |                 |                   | SPOG07<br>OZ 55  |                  | SPOG08<br>HEZ 56 |                   | INFL01<br>REH 031 |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-11 |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-12 |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Do-13 |                  |  |                 |                 |                   | SPOG03<br>OZ 54  |                  |                  |                   | SPOG10<br>HEZ 56  |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Fr-1  | ETHG01<br>RNK P1 |  | ETHG02<br>BÖ 7  |                 | REVG01<br>OEL 201 |                  | REVG03<br>FL 8   |                  | RKAG01<br>HOH 105 |                   | ETHG03<br>MAL 108 |                  | REVG02<br>VH 193 |                  | REVG04<br>DIT 202 |  | RKAG02<br>HUT 205 |  | REVG05<br>RIC 101 |  |  |
| Fr-2  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Fr-3  | EL03<br>STM 293  |  | BIOL03<br>STU 5 |                 | CHL02<br>KA 118   |                  | SPOL02<br>OBL 55 |                  | SPL 295           |                   | BRO               |                  | EL02<br>GU 12    |                  | DL02<br>GT 107    |  | GL01<br>GE 201    |  | PWL01<br>TR 292   |  |  |
| Fr-4  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Fr-5  | DL01<br>OTT ZB   |  | FL01<br>GAU 2   |                 | CHL01<br>WE 118   |                  | BIOL01<br>HE 114 |                  | SPOL01<br>ZWI 56  |                   | SPL 29            |                  | EL01<br>PT 191   |                  | INFL01<br>REH 38  |  | KUL01<br>DZI 40   |  | ML01<br>HED 7     |  |  |
| Fr-6  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Fr-8  |                  |  |                 |                 |                   |                  |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |
| Fr-9  |                  |  |                 |                 |                   | SPOG09<br>SOR 55 |                  |                  |                   |                   |                   |                  |                  |                  |                   |  |                   |  |                   |  |  |

|       |                                                                            |  |  |  |  |  |  |  |  |  |  |
|-------|----------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|
|       | 3                                                                          |  |  |  |  |  |  |  |  |  |  |
| Mo-1  | DL01 EL03 EL02 ML01<br>AU 294 HÖM 30 STM 37 VOL 112                        |  |  |  |  |  |  |  |  |  |  |
| Mo-2  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mo-3  | ETHG01 ETHG02 REVG01 RKAG01 REVG02<br>BÖ 206 HK 207 AU 107 HOH 203 OEL 204 |  |  |  |  |  |  |  |  |  |  |
| Mo-4  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mo-5  | CHL01 SPOL01 EL01 PWL01<br>WL 115 ST 55 SPL 29 WM 30 CO 207                |  |  |  |  |  |  |  |  |  |  |
| Mo-6  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mo-8  | MG01 MG02 MG03<br>SIM 4 WR 103 BAU 2                                       |  |  |  |  |  |  |  |  |  |  |
| Mo-9  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mo-10 | EKG01 SPAG01 CHOR INFL01 SPOG01<br>WE 36 ZKA 31 HL 41 REH 38 HUB 55        |  |  |  |  |  |  |  |  |  |  |
| Mo-11 |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mo-12 | SPTH01 SPOG02 SP0G05<br>MÜ 56 HUB 55 HE 54                                 |  |  |  |  |  |  |  |  |  |  |
| Mo-13 |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-1  | MG01 MG02 MG03 ML01<br>SIM 104 WR 106 BAU 201 VOL 112                      |  |  |  |  |  |  |  |  |  |  |
| Di-2  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-3  | DL01 DG03 DG01 DG02<br>AU ZB BAY 31 ZWI 195 HAL 3                          |  |  |  |  |  |  |  |  |  |  |
| Di-4  | GG04 GG02 GG03<br>HEN 202 JUK 195 HES 103                                  |  |  |  |  |  |  |  |  |  |  |
| Di-5  | KUG02 DSP02 DSP01<br>HTS 45 JUN 207 STU 54                                 |  |  |  |  |  |  |  |  |  |  |
| Di-6  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-8  | BIOG01 BIOG02 BIOG03<br>DÖL 5 SCH 112 HE 113                               |  |  |  |  |  |  |  |  |  |  |
| Di-9  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-10 | SPOG04<br>HE 73                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-11 |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-12 | SPTH01<br>MÜ 30                                                            |  |  |  |  |  |  |  |  |  |  |
| Di-13 |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mi-1  | PHG01<br>MEH 18                                                            |  |  |  |  |  |  |  |  |  |  |
| Mi-2  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mi-3  | EL03 EG01 EL01 EL02<br>HÖM 30 WEN 31 WM 202 STM 206                        |  |  |  |  |  |  |  |  |  |  |
| Mi-4  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mi-5  | CHL01 CHG01<br>WL 115 SCH 114                                              |  |  |  |  |  |  |  |  |  |  |
| Mi-6  |                                                                            |  |  |  |  |  |  |  |  |  |  |
| Mi-8  | GG01<br>BEI 102                                                            |  |  |  |  |  |  |  |  |  |  |



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|-------|---|--|--|--|--|--|--|--|--|--|--|
|       | 4 |  |  |  |  |  |  |  |  |  |  |
| Mo-1  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-2  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-3  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-4  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-5  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-6  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-8  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-9  |   |  |  |  |  |  |  |  |  |  |  |
| Mo-10 |   |  |  |  |  |  |  |  |  |  |  |
| Mo-11 |   |  |  |  |  |  |  |  |  |  |  |
| Mo-12 |   |  |  |  |  |  |  |  |  |  |  |
| Mo-13 |   |  |  |  |  |  |  |  |  |  |  |
| Di-1  |   |  |  |  |  |  |  |  |  |  |  |
| Di-2  |   |  |  |  |  |  |  |  |  |  |  |
| Di-3  |   |  |  |  |  |  |  |  |  |  |  |
| Di-4  |   |  |  |  |  |  |  |  |  |  |  |
| Di-5  |   |  |  |  |  |  |  |  |  |  |  |
| Di-6  |   |  |  |  |  |  |  |  |  |  |  |
| Di-8  |   |  |  |  |  |  |  |  |  |  |  |
| Di-9  |   |  |  |  |  |  |  |  |  |  |  |
| Di-10 |   |  |  |  |  |  |  |  |  |  |  |
| Di-11 |   |  |  |  |  |  |  |  |  |  |  |
| Mi-1  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-2  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-3  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-4  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-5  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-6  |   |  |  |  |  |  |  |  |  |  |  |
| Mi-8  |   |  |  |  |  |  |  |  |  |  |  |

|       |                                                                                   |  |  |  |  |  |  |  |  |  |
|-------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|
|       | 4                                                                                 |  |  |  |  |  |  |  |  |  |
| Mi-9  | KUG02      FG01<br>HTS   47      KER   194                                        |  |  |  |  |  |  |  |  |  |
| Mi-10 | MUG01      SPOL01<br>GAL   43      ST   54      SPL   31                          |  |  |  |  |  |  |  |  |  |
| Mi-11 |                                                                                   |  |  |  |  |  |  |  |  |  |
| Mi-12 | SPTH02      SPOG06<br>OBL   55      HEZ   54                                      |  |  |  |  |  |  |  |  |  |
| Mi-13 |                                                                                   |  |  |  |  |  |  |  |  |  |
| Do-1  | EL03      EG01      EL01      EL02<br>HÖM 196   WEN 31   WM   2      STM   30     |  |  |  |  |  |  |  |  |  |
| Do-2  | MG01      MG02      MG03      ML01<br>SIM   33   WR   196   BAU   6      VOL   31 |  |  |  |  |  |  |  |  |  |
| Do-3  | DL01      DG03      DG01      DG02<br>AU   ZB   BAY 30   ZWI P1   HAL   194       |  |  |  |  |  |  |  |  |  |
| Do-4  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Do-5  | BIOG02      BIOG01      BIOG03<br>SCH 112   DÖL 5      HE   113                   |  |  |  |  |  |  |  |  |  |
| Do-6  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Do-8  | PWG01      PWG02      PWL01<br>TS   107   TR   108   CO   193                     |  |  |  |  |  |  |  |  |  |
| Do-9  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Do-10 | SPOG07      SPOG08      INFL01<br>OZ   55   HEZ 56   REH   031                    |  |  |  |  |  |  |  |  |  |
| Do-11 |                                                                                   |  |  |  |  |  |  |  |  |  |
| Do-12 | SPOG03      SPOG10<br>OZ   54   HEZ 56                                            |  |  |  |  |  |  |  |  |  |
| Do-13 |                                                                                   |  |  |  |  |  |  |  |  |  |
| Fr-1  | PWG02      PWG01      PWL01<br>TR   192   TS   296   CO   295                     |  |  |  |  |  |  |  |  |  |
| Fr-2  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Fr-3  | GG04      GG02      GG01      GG03<br>HEN 31   JUK 33   BEI 025   HES 101         |  |  |  |  |  |  |  |  |  |
| Fr-4  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Fr-5  | INFL01      FG01<br>REH 38   KER 103                                              |  |  |  |  |  |  |  |  |  |
| Fr-6  |                                                                                   |  |  |  |  |  |  |  |  |  |
| Fr-8  | SPOG09<br>SOR 55                                                                  |  |  |  |  |  |  |  |  |  |
| Fr-9  |                                                                                   |  |  |  |  |  |  |  |  |  |