| Definitief v1.2 | 26 | | | | 26 | | | | 26 | | | | 26 | | | | 27 | | | | 27 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 21-06-21 07:55 | di 29-06 | | | | wo 30-06 | | | | do 01-07 | | | | vr 02-07 | | | | ma 05-07 | | | | di 06-07 | | | |
| 0 2020-2021 | grp | surv | surv | lok | grp | surv | surv | lok | grp | surv | surv | lok | grp | surv | surv | lok | grp | surv | surv | lok | grp | surv | surv | lok |
| **M20** 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | M2a_wi | KOA | 143 | | M2a_ak | REB | 143 | | M2a_gs | VLI | 143 | | M2a_ns1 | CAR | 143 | | M2a_ec | KOA | 143 | | M2a_bi | KOA | 143 | |
| | M2b_wi | HAD | 144 | | M2b_ak | HAD | 144 | | M2b_gs | BRR | 144 | | M2b_ns1 | JST | 144 | | M2b_ec | VRE | 144 | | M2b_bi | HAD | 144 | |
| | O2a_wi | JOB | 146 | | O2a_ak | SOJ | 146 | | O2a_gs | HOE | 146 | | O2a_na | LEN | 146 | | O2a_ec | VRS | 146 | | O2a_bi | GML | 146 | |
| | O2b_wi | HKE | 147 | | O2b_ak | JOB | 147 | | O2b_gs | REB | 147 | | O2b_na | JOB | 147 | | O2b_ec | HLE | 147 | | O2b_bi | BRA | 147 | |
| 5 | M2a_ne | GSK | 143 | | M2a_en | LUB | 143 | | M2a_du | WMI | 143 | | | | | | O2a_fa | VRS | 146 | | | | | |
| | M2b_ne | VRE | 144 | | M2b_en | VAR | 144 | | M2b_du | ENJ | 144 | | | | | | O2b_fa | HLE | 147 | | | | | |
| | O2a_ne | LEN | 146 | | O2a_en | BRA | 146 | | O2a_du | BAS | 146 | | | | | | | | | | | | | |
| | O2b_ne | GMK | 147 | | O2b_en | JOB | 147 | | O2b_du | REB | 147 | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | | | | | | |
| **M30** 1 | | | | | | | | | | | | | | | | | | | | | m3.lo21 | VAR | 46 | |
| **2 & 3** | | | | | | | | | | | | | | | | | | | | | | | | |
| **4 & 5** | M3a_wi HAR | BRR | 141 | | M3.na2 ENJ | PEN | 141 | | m3.rek PTR | BRR | 142 | | M3.ak1 SMI | SIE | 141 | | | | | | M3.gs2 HAR | BRR | 141 | |
| **11.10 - 13.10** | M3b_wi GSK | ING | 142 | | | | | | | | | | m3.a&t (1 uur) | KPM | 142 | | | | | | | | | |
| **6&7** | M3a_ne VRS | HRE | 141 | | M3a_du HAR | HAR | 141 | | M3a_bi REB | ENJ | 141 | | | | | | M3a_ec HAR | HAR | 142 | | M3a_sk VRS | GSK | 141 | |
| **13.40 - 15.00** | M3b_ne VRE | GSK | 142 | | M3b_du ING | VRS | 142 | | M3b_bi GSK | HAR | 142 | | | | | | M3b_ec VRE | CAL | 141 | | M3b_sk VRE | HRE | 142 | |
| **6&7** | M3a_ne HRE | | 141 | | M3a_du HAR | | 141 | | M3a_bi ENJ | | 141 | | | | | | M3a_ec HAR | | 142 | | M3a_sk GSK | | 141 | |
| **13.40 - 15.00** | M3b_ne GSK | | 142 | | M3b_du VRS | | 142 | | M3b_bi HAR | | 142 | | | | | | M3b_ec CAL | | 141 | | M3b_sk HRE | | 142 | |
| **M10** 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | M1a_wi | GLO | 141 | | M1a_ne | HNO | 141 | | M1a_en | BAS | 141 | | M1a_ak | SIE | 141 | | M1a_du | RTK | 141 | | M1a_gs | JST | 141 | |
| 3 | | | | | | | | | | | | | | | | | M1a_bi | WMI | 141 | | | | | |
| 4 | | | | | | | | | | | | | | | | | | | | | | | | |