Příloha 2

TSTA

```
: RTKPOST ver.demo5 b34d
% program
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.250
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 00:00:00.0 GPST (week2371 0.0s)
% obs end : 2025/06/15 23:59:00.0 GPST (week2371 86340.0s)
                                                               0.0s)
% obs end
             : Static
% pos mode
             : L1+L2/E5b
% freas
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
            : off
% tidecorr
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS Galileo BDS
% amb res : Continuous
% val thres : 3.0
% antenna1 : TPSCR.G5
% antenna2 : LEIAR25.R4
                                  TPSH ( 0.0000 0.0000 LEIT ( 0.0000 0.0000
                                                             0.0000)
                                16.980957019
            : 49.964769281
                                                 378.3650
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                            latitude(deg) longitude(deg) height(m)
                                                                          Q ns
                                                                                     sdn(m)
                                                                                               sde(m)
          sdeu(m) sdun(m) age(s) ratio
2025/06/15 00:00:00.000
                             50.162332970
                                              16.947761364
                                                               603.4697
                                                                            1
                                                                               8
                                                                                     0.0002
                                                                                               0.0002
                                                                                                          0.0003
                                        8.7
-0.0001 0.0000 -0.0001
                               0.00
Žlutá skupina
23K
% program
             : RTKPOST ver.demo5 b34d
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1001K.250
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 07:12:00.0 GPST (week2371 25920.0s)
% obs end : 2025/06/15 07:42:15.0 GPST (week2371 27735.0s)
% pos mode
             : Static
% freqs : L1+L2/E5b
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
             : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
                                 NONE (0.0000 0.0000 1.2440)
TPSH (0.0000 0.0000 0.0000)
% antenna1 : TRMR580
             : TPSCR.G5
% antenna2
                                                             0.0000)
             603.4697
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
% GPST
                            latitude(deg) longitude(deg) height(m) Q ns sdn(m)
                                                                                              sde(m) sdu(m)
         sdeu(m) sdun(m) age(s) ratio
sdne(m)
2025/06/15 07:12:00.000
                             50.193389927
                                              16.919157787
                                                               643.4787
                                                                            1
                                                                               9
                                                                                     0.0018
                                                                                               0.0012
                                                                                                          0.0040
0.0012 -0.0017 -0.0022
                              0.00
                                       3.5
25K
% program
              : RTKPOST ver.demo5 b34d
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1002K.250
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
% inp file
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 08:32:30.0 GPST (week2371 30750.0s)
             : 2025/06/15 09:06:30.0 GPST (week2371 32790.0s)
% obs end
             : Static
% pos mode
             : L1+L2/E5b
% freas
% solution
             : Forward
% elev mask : 15.0 deg
% dynamics : on
```

```
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
% amb glo
            : OFF
% val thres : 3.0
                               NONE ( 0.0000 0.0000 1.2650)
% antenna1 : TRMR580
                                      ( 0.0000  0.0000
% antenna2 : TPSCR.G5
                               TPSH
                                                        0.0000)
% ref pos
            : 50.162332970
                              16.947761364
                                              603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m)
  GPST
                                                                     Q ns
                                                                               sdn(m)
                                                                                         sde(m)
                                                                                                  sdu(m)
         sdeu(m) sdun(m) age(s) ratio
2025/06/15 08:32:30.000
                           50.190643622
                                           16.919345029
                                                           635.6977
                                                                                                  0.0018
                                                                      1 12
                                                                               0.0007
                                                                                         0.0006
       0.0002 -0.0007
                            0.00
                                     3.3
27.1K
% program
            : RTKPOST ver.demo5 b34d
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1003K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
           : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 09:49:00.0 GPST (week2371 35340.0s)
% obs end : 2025/06/15 10:19:00.0 GPST (week2371 37140.0s)
% pos mode
            : Static
             : L1+L2/E5b
% freas
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
            : off
% tidecorr
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
                               NONE ( 0.0000 0.0000 1.3030)
TPSH ( 0.0000 0.0000 0.0000)
% antenna1 : TRMR580
% antenna2
            : TPSCR.G5
                              16.947761364
% ref pos
            : 50.162332970
                                             603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
  GPST
                          latitude(deg) longitude(deg) height(m)
                                                                                         sde(m)
                                                                                                  sdu(m)
                                                                       0 ns
                                                                               sdn(m)
         sdeu(m) sdun(m) age(s)
sdne(m)
                                   ratio
                           50.186655344
2025/06/15 09:49:00.000
                                           16.921240283
                                                           624.8572
                                                                      1 13
                                                                               0.0011
                                                                                         0.0008
                                                                                                  0.0029
0.0007 -0.0013 -0.0012
                            0.00
                                     4.9
29K
            : RTKPOST ver.demo5 b34d
% program
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1004K.250
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 11:12:30.0 GPST (week2371 40350.0s)
            : 2025/06/15 11:39:45.0 GPST (week2371 41985.0s)
% obs end
% pos mode
            : Static
             : L1+L2/E5b
% freqs
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
            : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
            : Continuous
% amb glo
             : 0FF
% val thres : 3.0
            : TRMR580
% antenna1
                               NONE ( 0.0000 0.0000 1.1720)
                               TPSH ( 0.0000 0.0000
% antenna2
            : TPSCR.G5
                                                         0.0000)
% ref pos
            : 50.162332970
                              16.947761364
                                              603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m) Q ns <math>sdn(m) sde(m) sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio
```

```
30K
% program
            : RTKPOST ver.demo5 b34d
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1005K.25o
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
% inp file
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 12:05:15.0 GPST (week2371 43515.0s)
            : 2025/06/15 12:32:00.0 GPST (week2371 45120.0s)
% obs end
% pos mode
            : Static
             : L1+L2/E5b
% fregs
            : Forward
% solution
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
% antenna1 : TRMR580
% antenna2 : TPSCR.G5
                                NONE ( 0.0000 0.0000
TPSH ( 0.0000 0.0000
                                                          1.4650)
                                                          0.0000)
% ref pos
            : 50.162332970
                               16.947761364
                                               603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m)
                                                                        Q ns
                                                                                sdn(m)
                                                                                          sde(m)
                                                                                                    sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio
                           50.179158787
2025/06/15 12:05:15.000
                                            16.932854631
                                                            598.3384
                                                                                0.0008
                                                                                          0.0006
                                                                                                    0.0016
                                                                        1 11
         0.0003 -0.0006
                              0.00
31K
            : RTKPOST ver.demo5 b34d
% program
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1006K.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 12:53:45.0 GPST (week2371 46425.0s)
            : 2025/06/15 13:23:15.0 GPST (week2371 48195.0s)
: Static
% obs end
% pos mode
% freqs
             : L1+L2/E5b
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
            : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
            : Continuous
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR580
                                NONE ( 0.0000 0.0000 1.4250)
% antenna2
            : TPSCR.G5
                                TPSH ( 0.0000 0.0000
                                                          0.0000)
             : 50.162332970
                               16.947761364
                                               603.4697
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m)
                                                                       Q ns
                                                                                sdn(m)
                                                                                          sde(m)
                                                                                                    sdu(m)
         sdeu(m) sdun(m) age(s) ratio
2025/06/15 12:53:45.000
                                            16.939534398
                           50.176504971
                                                            588.4951
                                                                                0.0005
                                                                                          0.0004
                                                                                                    0.0009
        0.0004 0.0002
0.0002
                           0.00
                                     4.6
31.1K
% program
            : RTKPOST ver.demo5 b34d
% inp file
            : C:\Users\Martina\Documents\Vyuka TGD\Data TRG\DEN3\zluta\ZL1007K.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 13:50:00.0 GPST (week2371 49800.0s)
% obs end : 2025/06/15 14:17:30.0 GPST (week2371 51450.0s)
            : Static
% pos mode
             : L1+L2/E5b
% freqs
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
```

```
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
% amb glo
% val thres : 3.0
                                 NONE ( 0.0000 0.0000 1.2670)
% antenna1 : TRMR580
                                 TPSH ( 0.0000 0.0000 0.0000)
% antenna2 : TPSCR.G5
% ref pos
            : 50.162332970
                                16.947761364
                                                603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
% GPST latitude(deg) longitude(deg) height(m) Q ns sdn(m) sde(m) sdu(m)
          sdeu(m) sdun(m) age(s) ratio
2025/06/15 13:50:00.000
                            50.167513962
                                             16.945161394
                                                              582.7106
                                                                         1 15
                                                                                   0.0005
                                                                                             0.0005
                                                                                                       0.0011
0.0001 0.0003
                  0.0002
                             0.00
32K
% program
             : RTKPOST ver.demo5 b34d
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zluta\ZL1008K.250
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 15:01:45.0 GPST (week2371 54105.0s)
% obs end : 2025/06/15 15:27:30.0 GPST (week2371 55650.0s)
% pos mode
            : Static
% freqs
             : L1+L2/E5b
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
             : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
                                 NONE ( 0.0000 0.0000 1.3250)
TPSH ( 0.0000 0.0000 0.0000)
% antenna1 : TRMR580
% antenna2
            : TPSCR.G5
            : 50.162332970
                              16.947761364
% ref pos
                                                603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
  GPST
                           latitude(deg) longitude(deg) height(m)
                                                                                             sde(m)
                                                                                   sdn(m)
                                                                                                       sdu(m)
         sdeu(m) sdun(m) age(s)
                                     ratio
2025/06/15 15:01:45.000
                           50.164087503
                                             16.946248700
                                                              568.2806
                                                                          1 14
                                                                                   0.0005
                                                                                             0.0004
                                                                                                       0.0011
-0.0002 -0.0002 0.0001
                               0.00
                                      15.2
Zelená skupina
34K
% program
             : RTKPOST ver.demo5 b34d
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE34K.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 08:28:15.0 GPST (week2371 30495.0s)
% obs end : 2025/06/15 09:38:40.0 GPST (week2371 34720.0s)
% pos mode
            : Static
             : L1+L2/E5b
% freas
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
% amb glo
            : OFF
% val thres : 3.0
                                 NONE (0.0000 0.0000 1.3130)
TPSH (0.0000 0.0000 0.0000)
% antenna1 : TRMR2
            : TPSCR.G5
% antenna2
             : 50.162332970
                                16.947761364
% ref pos
                                                603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                            latitude(deg) longitude(deg) height(m) Q ns sdn(m) sde(m) sdu(m)
% GPST
sdne(m) sdeu(m) sdun(m) age(s) ratio
```

```
2025/06/15 08:28:15.000
                            50.203435332
                                               16.915354071
                                                                676.0946
                                                                             1 13
                                                                                      0.0004
                                                                                                 0.0003
                                                                                                           0.0009
         0.0000 0.0003
                               0.00
                                         3.8
             : RTKPOST ver.demo5 b34d
% program
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE37K.250
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 11:45:50.0 GPST (week2371 42350.0s)
% obs end : 2025/06/15 12:26:00.0 GPST (week2371 44760.0s)
% pos mode
             : Static
% fregs
              : L1+L2/E5b
% solution
             : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
             : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res : Continuous
% amb glo
             : 0FF
% val thres : 3.0
% antenna1 : TRMR2
                                  NONE ( 0.0000 0.0000 1.3060)
             : TPSCR.G5
: 50.162332970
                                 TPSH ( 0.0000 0.0000 16.947761364 603.4697
% antenna2
                                                              0.0000)
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                             latitude(deg) longitude(deg) height(m)
                                                                           Q ns
   GPST
                                                                                      sdn(m)
                                                                                                 sde(m)
                                                                                                           sdu(m)
         sdeu(m) sdun(m) age(s)
sdne(m)
                                      ratio
                                                                                 9
2025/06/15 11:45:50.000
                              50.216100357
                                               16.921553431
                                                                740.6118
                                                                             1
                                                                                      0.0006
                                                                                                 0.0004
                                                                                                           0.0012
         0.0002 -0.0006
                                0.00
                                         5.1
43K
             : RTKPOST ver.demo5 b34d
% program
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE43K.250
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 13:50:35.0 GPST (week2371 49835.0s)
% obs end : 2025/06/15 14:30:45.0 GPST (week2371 52245.0s)
% pos mode
             : Static
              : L1+L2/E5b
% freas
             : Forward
% solution
% elev mask : 15.0 deg
% dynamics : on
             : off
% tidecorr
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
              : OFF
% amb glo
% val thres : 3.0
% antenna1 : TRMR2
                                  NONE ( 0.0000 0.0000
                                                              1.2100)
% antenna2
             : TPSCR.G5
                                  TPSH
                                         ( 0.0000 0.0000
                                                              0.0000)
% ref pos
             : 50.162332970
                                 16.947761364
                                                  603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                            latitude(deg) longitude(deg) height(m)
   GPST
                                                                             0 ns
                                                                                      sdn(m)
                                                                                                 sde(m)
                                                                                                           sdu(m)
          sdeu(m) sdun(m) age(s)
sdne(m)
                                      ratio
2025/06/15 13:50:35.000
                              50.219690777
                                               16.925238705
                                                                828.3884
                                                                             1 15
                                                                                      0.0004
                                                                                                 0.0004
                                                                                                           0.0008
0.0002 -0.0004 -0.0002
                               0.00
                                        5.7
% program
             : RTKPOST ver.demo5 b34d
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE44K.250
% inp file
% inp file
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
             : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 14:50:45.0 GPST (week2371 53445.0s)
% obs end : 2025/06/15 15:31:10.0 GPST (week2371 55870.0s)
             : Static
% pos mode
% freas
              : L1+L2/E5b
% solution
             : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
             : off
% ionos opt : Broadcast
```

```
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
             : Continuous
% amb res
% amb glo
            : 0FF
% val thres : 3.0
                                NONE (0.0000 0.0000 1.1590)
TPSH (0.0000 0.0000 0.0000)
% antenna1 : TRMR2
% antenna2 : TPSCR.G5
            : 50.162332970
% ref pos
                               16.947761364
                                              603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m)
                                                                      0 ns
                                                                                sdn(m)
                                                                                          sde(m)
                                                                                                   sdu(m)
         sdeu(m) sdun(m) age(s) ratio
sdne(m)
2025/06/15 14:50:45.000
                          50.223026214
                                            16.923632842
                                                           845.4213
                                                                       1 14
                                                                                0.0003
                                                                                          0.0003
                                                                                                   0.0007
-0.0001
         0.0001 0.0001
                              0.00
                                      5.9
33.1K
% program
             : RTKPOST ver.demo5 b34d
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE331K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 06:51:20.0 GPST (week2371 24680.0s)
% obs end : 2025/06/15 07:29:15.0 GPST (week2371 26955.0s)
% pos mode
            : Static
             : L1+L2/E5b
% freas
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
            : off
% ionos opt : Broadcast
% tropo opt :
              Saastamoinen
% ephemeris : Broadcast
% navi svs : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
                                NONE ( 0.0000 0.0000
TPSH ( 0.0000 0.0000
% antenna1 : TRMR2
                                                         1.1730)
                                TPSH
            : TPSCR.G5
% antenna2
                                                         0.0000)
                                              603.4697
            : 50.162332970
                               16.947761364
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m)
   GPST
                                                                       0 ns
                                                                                sdn(m)
                                                                                          sde(m)
                                                                                                   sdu(m)
         sdeu(m) sdun(m) age(s) ratio
sdne(m)
2025/06/15 06:51:20.000
                           50.198561996
                                            16.917519461
                                                           658.5619
                                                                       1
                                                                           9
                                                                                0.0008
                                                                                          0.0006
                                                                                                   0.0020
0.0004 -0.0003 -0.0011
                            0.00
35
            : RTKPOST ver.demo5 b34d
% program
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE331K.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 06:51:20.0 GPST (week2371 24680.0s)
            : 2025/06/15 07:29:15.0 GPST (week2371 26955.0s)
% obs end
% pos mode
            : Static
             : L1+L2/E5b
% freas
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
             : OFF
% val thres : 3.0
                                NONE ( 0.0000 0.0000
TPSH ( 0.0000 0.0000
            : TRMR2
% antenna1
                                                         1.1730)
            : TPSCR.G5
% antenna2
                                                         0.0000)
                                               603.4697
% ref pos
            : 50.162332970
                               16.947761364
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m)
                                                                       Q ns
                                                                                sdn(m)
                                                                                         sde(m)
                                                                                                   sdu(m)
         sdeu(m) sdun(m) age(s) ratio
sdne(m)
2025/06/15 06:51:20.000
                           50.198561996
                                            16.917519461
                                                           658.5619
                                                                       1
                                                                          9
                                                                                0.0008
                                                                                          0.0006
                                                                                                   0.0020
0.0004 -0.0003 -0.0011
                           0.00
```

```
: RTKPOST ver.demo5 b34d
% program
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE361B.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
           : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 10:40:25.0 GPST (week2371 38425.0s)
% obs end : 2025/06/15 11:20:30.0 GPST (week2371 40830.0s)
% pos mode
            : Static
            : 11+12/F5b
% freas
% solution : Forward % elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR2 
% antenna2 : TPSCR.G5
                              NONE ( 0.0000 0.0000 TPSH ( 0.0000 0.0000
                                                       1.3120)
                                                       0.0000)
            : 50.162332970
                                            603.4697
% ref pos
                             16.947761364
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m)
                                                                    Q ns
                                                                             sdn(m)
                                                                                      sde(m)
                                                                                                sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio
2025/06/15 10:40:25.000
                         50.211020924
                                          16.920657007
                                                         711.6676
                                                                     1 11
                                                                             0.0006
                                                                                       0.0003
                                                                                                0.0012
0.0001
        0.0001 0.0005
                           0.00
                                    4.0
39.1K
            : RTKPOST ver.demo5 b34d
% program
% inp file
           : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\zelena\ZE391K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
           : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 12:55:00.0 GPST (week2371 46500.0s)
           : 2025/06/15 13:36:05.0 GPST (week2371 48965.0s)
% pos mode
            : Static
            : L1+L2/E5b
% fregs
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
           : Continuous
% amb res
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR2 
% antenna2 : TPSCR.G5
                              NONE (0.0000 0.0000 1.3240)
TPSH (0.0000 0.0000 0.0000)
                                                       0.0000)
           603.4697
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m)
                                                                    Q ns
                                                                             sdn(m)
                                                                                      sde(m)
                                                                                                sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio
2025/06/15 12:55:00.000
                          50.218173734
                                          16.925668069
                                                         771.6203
                                                                    1 12
                                                                             0.0004
                                                                                      0.0004
                                                                                                0.0008
0.0002
        0.0001 -0.0002
                           0.00
                                    4.7
Modrá skupina
34K
% program
            : RTKPOST ver.demo5 b34d
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M034K.250
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.25o
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 13:39:10.0 GPST (week2371 49150.0s)
            : 2025/06/15 14:19:10.0 GPST (week2371 51550.0s)
% obs end
            : Static
% pos mode
            : L1+L2/E5b
% fregs
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
```

```
% amb res
            : Continuous
            : OFF
% amb glo
% val thres : 3.0
           : TRMR2
                              NONE ( 0.0000 0.0000 1.2440)
% antenna1
           : TPSCR.G5
                              TPSH ( 0.0000 0.0000
% antenna2
                                                       0.0000)
% ref pos
            : 50.162332970
                             16.947761364
                                            603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                         latitude(deg) longitude(deg) height(m)
  GPST
                                                                    Q ns
                                                                             sdn(m)
                                                                                      sde(m)
                                                                                               sdu(m)
sdne(m)
         sdeu(m) sdun(m) age(s)
                                  ratio
2025/06/15 13:39:10.000
                          50.203435394
                                          16.915354048
                                                         676.0889
                                                                    1 14
                                                                             0.0004
                                                                                      0.0004
                                                                                               0.0009
0.0002 -0.0001 -0.0002
                           0.00
            : RTKPOST ver.demo5 b34d
% program
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M037K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka TGD\Data TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 10:45:00.0 GPST (week2371 38700.0s)
           : 2025/06/15 11:25:45.0 GPST (week2371 41145.0s)
: Static
% obs end
% pos mode
            : L1+L2/E5b
% freas
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics
           : on
: off
% tidecorr
% ionos opt : Broadcast
% tropo opt :
              Saastamoinen
% ephemeris :
              Broadcast
           : GPS GLONASS Galileo BDS
% navi sys
% amb res
            : Continuous
            : OFF
% amb glo
% val thres : 3.0
                              NONE ( 0.0000 0.0000
% antenna1 : TRMR2
                                                       1.3130)
                              TPSH ( 0.0000 0.0000
% antenna2 : TPSCR.G5
                                                       0.0000)
% ref pos
            : 50.162332970
                             16.947761364
                                             603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                         latitude(deg) longitude(deg) height(m)
  GPST
                                                                    Q ns
                                                                             sdn(m)
                                                                                      sde(m)
                                                                                               sdu(m)
sdne(m)
        sdeu(m) sdun(m) age(s)
                                  ratio
2025/06/15 10:45:00.000
                          50.216100138
                                          16.921553594
                                                         740.6979
                                                                     1 11
                                                                             0.0005
                                                                                      0.0004
                                                                                               0.0015
-0.0000 0.0004 -0.0003
                            0.00
                                     3.0
43K
% program
            : RTKPOST ver.demo5 b34d
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M037K.250
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 10:45:00.0 GPST (week2371 38700.0s)
% obs end : 2025/06/15 11:25:45.0 GPST (week2371 41145.0s)
% pos mode
           : Static
            : L1+L2/E5b
% fregs
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics
           : on
: off
% tidecorr
% ionos opt : Broadcast
% tropo opt :
              Saastamoinen
% ephemeris :
              Broadcast
           : GPS GLONASS Galileo BDS
% navi svs
% amb res
            : Continuous
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR2
                              NONE ( 0.0000 0.0000
                                                       1.3130)
                                    ( 0.0000 0.0000
           : TPSCR.G5
                              TPSH
% antenna2
                                                       0.0000)
% ref pos
            : 50.162332970
                             16.947761364
                                             603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                         latitude(deg) longitude(deg) height(m)
  GPST
                                                                    Q ns
                                                                             sdn(m)
                                                                                      sde(m)
                                                                                               sdu(m)
sdne(m)
         sdeu(m) sdun(m) age(s)
                                  ratio
2025/06/15 10:45:00.000
                          50.216100138
                                          16.921553594
                                                         740.6979
                                                                    1 11
                                                                             0.0005
                                                                                      0.0004
                                                                                               0.0015
-0.0000 0.0004 -0.0003
                            0.00
                                     3.0
44K
% program
            : RTKPOST ver.demo5 b34d
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M044K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
% inp file
           : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
```

```
% inp file : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 07:31:30.0 GPST (week2371 27090.0s)
            : 2025/06/15 08:13:10.0 GPST (week2371 29590.0s)
% obs end
            : Static
% pos mode
            : L1+L2/E5b
% freas
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
            : Continuous
             : OFF
% amb glo
% val thres : 3.0
% antenna1 : TRMR2
                                NONE ( 0.0000 0.0000 1.1940)
% antenna2 : TPSCR.G5
                                TPSH ( 0.0000 0.0000
                                                          0.0000)
% ref pos
             : 50.162332970
                               16.947761364
                                               603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m) Q ns
                                                                                 sdn(m)
                                                                                           sde(m)
                                                                                                    sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio
2025/06/15 07:31:30.000
                           50.223026084
                                            16.923632437
                                                            845.4061
                                                                        1 13
                                                                                 0.0004
                                                                                           0.0003
                                                                                                    0.0009
0.0001 0.0001 -0.0002
                           0.00 18.0
33.1K
             : RTKPOST ver.demo5 b34d
% program
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M0331K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 14:39:35.0 GPST (week2371 52775.0s)
% obs end : 2025/06/15 15:19:40.0 GPST (week2371 55180.0s)
            : Static
% pos mode
            : L1+L2/E5b
% freas
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
             : Continuous
% amb res
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR2
                                NONE ( 0.0000 0.0000 1.3290)
                                TPSH ( 0.0000 0.0000
% antenna2 : TPSCR.G5
                                                          0.0000)
% ref pos
             : 50.162332970
                               16.947761364
                                               603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                           latitude(deg) longitude(deg) height(m)
                                                                       Q ns
                                                                                 sdn(m)
                                                                                          sde(m)
                                                                                                    sdu(m)
sdne(m) sdeu(m) sdun(m) age(s) ratio 2025/06/15 14:39:35.000 50.198561978
                                            16.917519612
                                                            658.5805
                                                                        1 13
                                                                                 0.0003
                                                                                           0.0003
                                                                                                    0.0008
-0.0001 -0.0001 0.0002
                             0.00
                                       8.9
% program
             : RTKPOST ver.demo5 b34d
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M0351B.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
: C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% inp file
% obs start : 2025/06/15 12:35:35.0 GPST (week2371 45335.0s)
% obs end : 2025/06/15 13:15:35.0 GPST (week2371 47735.0s)
% pos mode
            : Static
            : L1+L2/E5b
% freas
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
            : Continuous
% amb res
% amb glo
            : OFF
% val thres : 3.0
% antenna1 : TRMR2
                                NONE ( 0.0000 0.0000 1.2930)
% antenna2 : TPSCR.G5
                                TPSH ( 0.0000 0.0000 0.0000)
```

```
% ref pos : 50.162332970 16.947761364
                                              603.4697
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
                          latitude(deg) longitude(deg) height(m)
  GPST
                                                                      0 ns
                                                                              sdn(m)
                                                                                        sde(m)
                                                                                                 sdu(m)
sdne(m)
        sdeu(m) sdun(m) age(s) ratio
2025/06/15 12:35:35.000
                           50.208550043
                                           16.919424397
                                                          699.4320
                                                                     1 11
                                                                              0.0012
                                                                                        0.0006
                                                                                                 0.0017
0.0005 -0.0003 -0.0006
                            0.00
36.1
% program
            : RTKPOST ver.demo5 b34d
% inp file
            : C:\Users\Martina\Documents\Vyuka TGD\Data TRG\DEN3\modra\M0361B.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% obs start : 2025/06/15 11:44:25.0 GPST (week2371 42265.0s)
% obs end : 2025/06/15 12:24:45.0 GPST (week2371 44685.0s)
            : Static
% pos mode
% freqs
             : L1+L2/E5b
% solution
            : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
             : OFF
% amb glo
% val thres : 3.0
% antenna1 : TRMR2
% antenna2 : TPSCR.G5
                               NONE ( 0.0000 0.0000
TPSH ( 0.0000 0.0000
                                                        1.3400)
                                                        0.0000)
            : 50.162332970
                              16.947761364
                                             603.4697
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
% GPST
                          latitude(deg) longitude(deg) height(m)
                                                                      Q ns
                                                                              sdn(m)
                                                                                        sde(m)
                                                                                                 sdu(m)
         sdeu(m) sdun(m) age(s) ratio
sdne(m)
2025/06/15 11:44:25.000
                          50.211020935
                                           16.920656683
                                                          711.7036
                                                                              0.0010
                                                                                        0.0008
                                                                                                 0.0019
-0.0002 -0.0010 -0.0008
                             0.00
39.1K
            : RTKPOST ver.demo5 b34d
% program
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\modra\M0391K.250
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\tsta166a00.250
% inp file
% inp file
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25n
            : C:\Users\Martina\Documents\Vyuka_TGD\Data_TRG\DEN3\csum166a00.25g
% inp file
% obs start : 2025/06/15 09:43:05.0 GPST (week2371 34985.0s)
            : 2025/06/15 10:24:10.0 GPST (week2371 37450.0s)
% obs end
            : Static
% pos mode
% freqs
             : L1+L2/E5b
% solution : Forward
% elev mask : 15.0 deg
% dynamics : on
% tidecorr
            : off
% ionos opt : Broadcast
% tropo opt : Saastamoinen
% ephemeris : Broadcast
% navi sys : GPS GLONASS Galileo BDS
% amb res
             : Continuous
% amb glo
            : OFF
% val thres : 3.0
                               NONE ( 0.0000 0.0000 1.2640)
% antenna1
            : TRMR2
% antenna2
            : TPSCR.G5
                               TPSH ( 0.0000 0.0000
                                                        0.0000)
            : 50.162332970
                              16.947761364
                                             603.4697
% ref pos
% (lat/lon/height=WGS84/ellipsoidal,Q=1:fix,2:float,3:sbas,4:dgps,5:single,6:ppp,ns=# of satellites)
  GPST
                          latitude(deg) longitude(deg) height(m)
                                                                      Q ns
                                                                              sdn(m)
                                                                                        sde(m)
                                                                                                 sdu(m)
         sdeu(m) sdun(m) age(s) ratio
2025/06/15 09:43:05.000
                          50.218174003
                                           16.925667706
                                                          771.6566
                                                                      1 13
                                                                              0.0008
                                                                                        0.0004
                                                                                                 0.0012
0.0004 -0.0004 -0.0005
                            0.00
                                    3.4
```