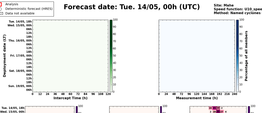
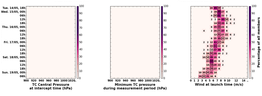
Analysis
Deterministic forecast (HRES)
Data not available

Forecast date: Tue. 14/05, 00h (UTC)

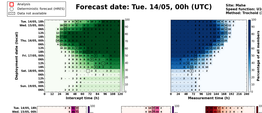
Site: Plaka
Speed function: V10 speed multiple_3
Named cyclones (1000hPa)

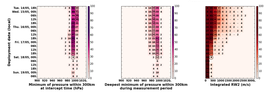




Forecast date: Tue. 14/05, 00h (UTC)

Site: Plaka
Speed function: V10 speed multiple_3
Hs at launch time (10/30m/hs2)

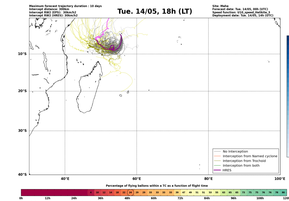


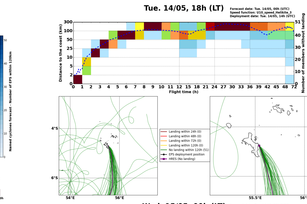


Tue. 14/05, 18h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Tue. 14/05, 18h (LT)

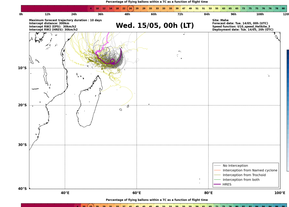


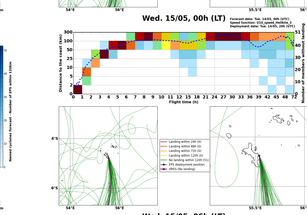


Wed. 15/05, 00h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Tue. 15/05, 00h (LT)

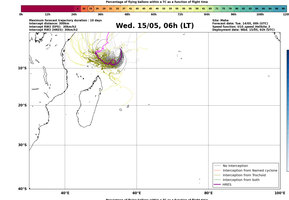


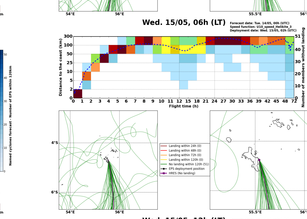


Wed. 15/05, 06h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Wed. 15/05, 06h (LT)

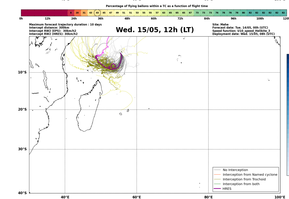


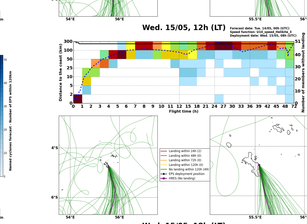


Wed. 15/05, 12h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Wed. 15/05, 12h (LT)

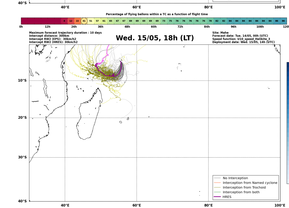


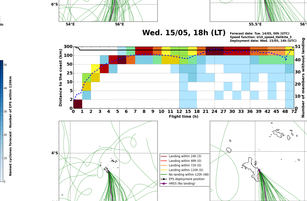


Wed. 15/05, 18h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Wed. 15/05, 18h (LT)

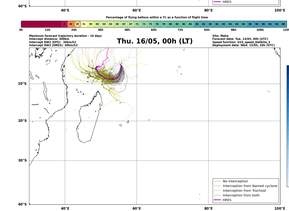


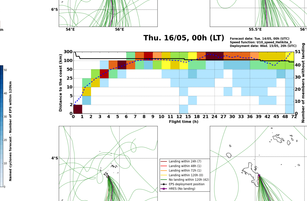


Thu. 16/05, 00h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Thu. 16/05, 00h (LT)

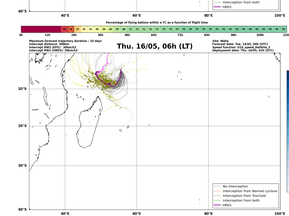


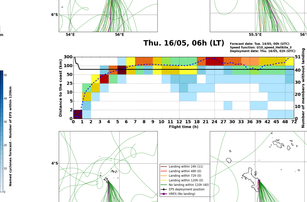


Thu. 16/05, 06h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Thu. 16/05, 06h (LT)

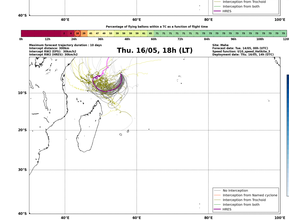


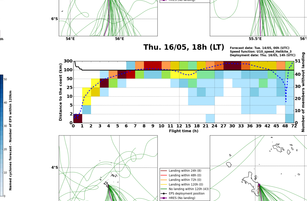


Thu. 16/05, 12h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Thu. 16/05, 12h (LT)

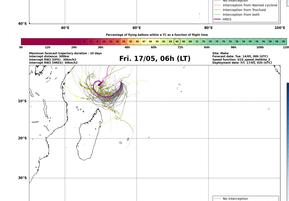


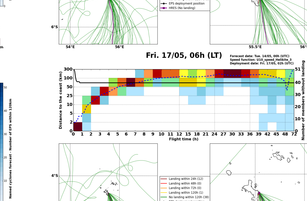


Thu. 16/05, 18h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Thu. 16/05, 18h (LT)

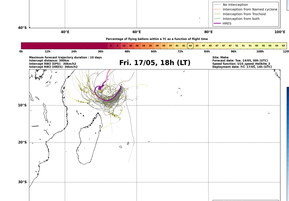


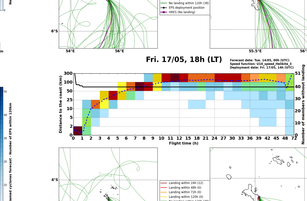


Fri. 17/05, 06h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Fri. 17/05, 06h (LT)

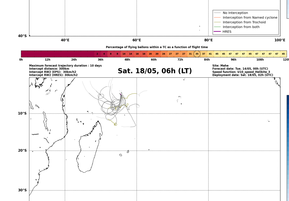


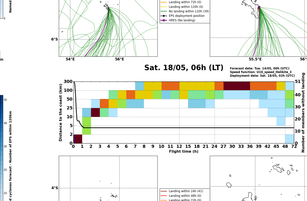


Fri. 17/05, 18h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Fri. 17/05, 18h (LT)

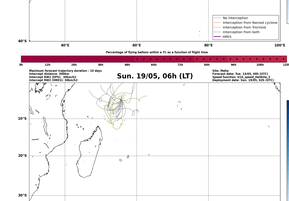


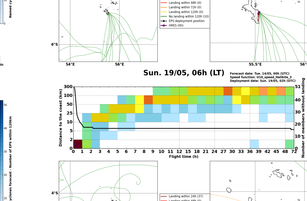


Sat. 18/05, 06h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Sat. 18/05, 06h (LT)





Sun. 19/05, 06h (LT)

Maximum forward trajectory duration : 10 days
Interrupt distance: 100km
Interrupt time: 00h(LT) - 00h(LT)
Interrupt RH2 (0001): 30km/h

Site: Plaka
Forecast date: Tue. 14/05, 00h (UTC)
Speed function: V10 speed multiple_3
Deployment date: Sun. 19/05, 06h (LT)

