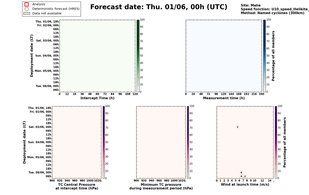
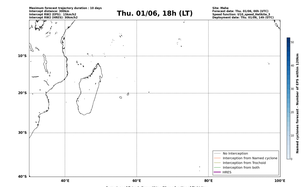
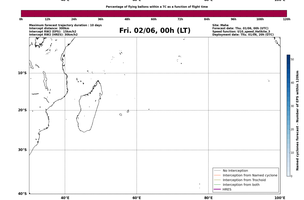
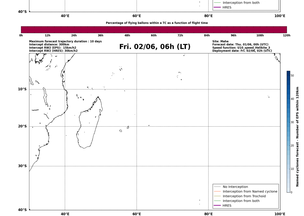
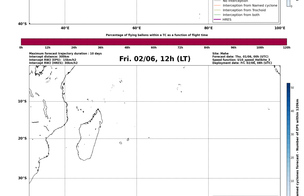
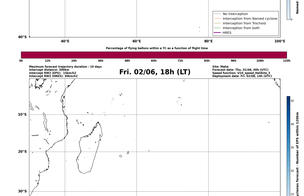

Analysis
Deterministic forecast (HRES)
Data not available
Forecast date: Thu. 01/06, 00h (UTC)
Site: Plaine
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Thu. 01/06, 18h
Fri. 02/06, 00h
Fri. 02/06, 06h
Fri. 02/06, 12h
Fri. 02/06, 18h
Sat. 03/06, 00h
Sat. 03/06, 06h
Sat. 03/06, 18h
Sun. 04/06, 06h
Sun. 04/06, 18h
Mon. 05/06, 06h
Tue. 06/06, 06h
Departure date (LT)
Intercept time (h)
Percentage of all members
TC Central Pressure at intercept time (hPa)
Minimum TC pressure during measurement period (hPa)
Wind at launch time (m/s)
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)

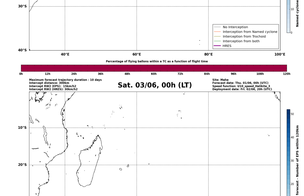

Thu. 01/06, 18h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

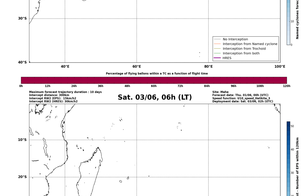

Fri. 02/06, 00h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

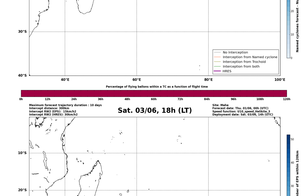

Fri. 02/06, 06h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

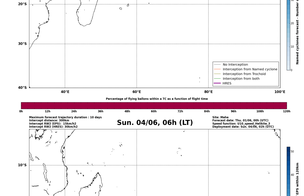

Fri. 02/06, 12h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

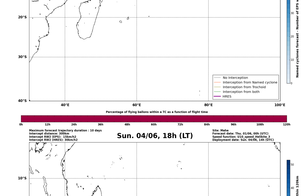

Fri. 02/06, 18h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

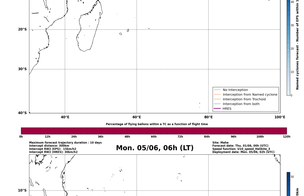

Sat. 03/06, 00h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

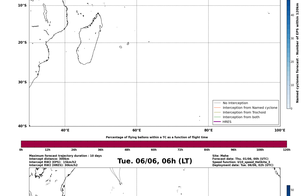

Sat. 03/06, 06h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

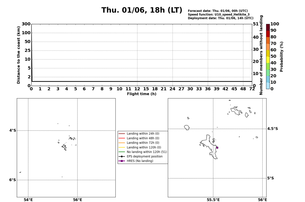

Sat. 03/06, 18h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km


Sun. 04/06, 06h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

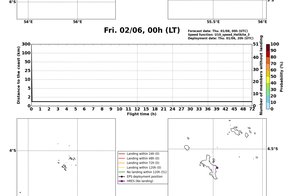

Sun. 04/06, 18h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

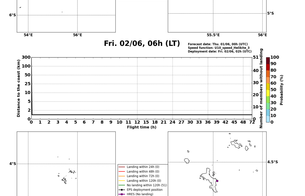

Mon. 05/06, 06h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

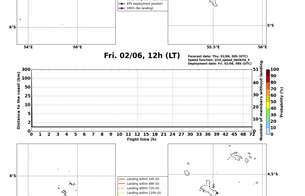

Tue. 06/06, 06h (LT)
Maximum forward trajectory duration : 10 days
Intercept distance: 500km
Intercept RW2 (m/s): 15km/h
Departure date: Thu. 01/06, 18h (LT)
Site: Plaine
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
No intercepton
Intercepton from Named cyclone
Intercepton from Tracked
Intercepton from both
HRES
Percentage of flying balloons within a TC as a function of flight time
Nomed cyclones forecast - Number of pts within 1200km

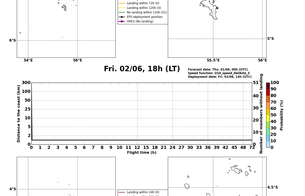

Analysis
Deterministic forecast (HRES)
Data not available
Forecast date: Thu. 01/06, 00h (UTC)
Site: Plaine
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Thu. 01/06, 18h
Fri. 02/06, 00h
Fri. 02/06, 06h
Fri. 02/06, 12h
Fri. 02/06, 18h
Sat. 03/06, 00h
Sat. 03/06, 06h
Sat. 03/06, 18h
Sun. 04/06, 06h
Sun. 04/06, 18h
Mon. 05/06, 06h
Tue. 06/06, 06h
Departure date (LT)
Intercept time (h)
Percentage of all members
Minimum of pressure within 300km at intercept time (hPa)
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)

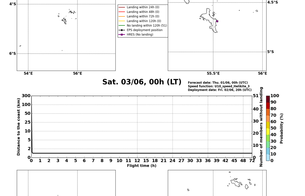
Thu. 01/06, 18h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

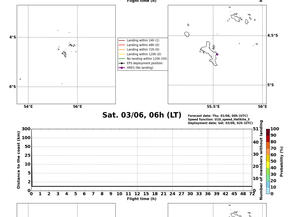

Fri. 02/06, 00h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

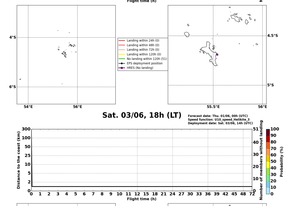

Fri. 02/06, 06h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

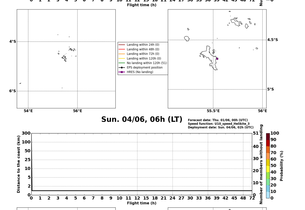

Fri. 02/06, 12h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

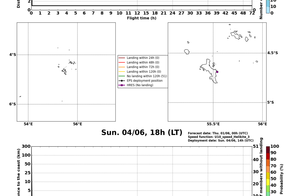

Fri. 02/06, 18h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

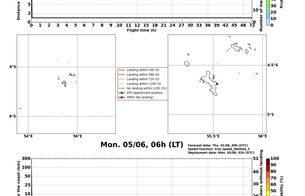

Sat. 03/06, 00h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)

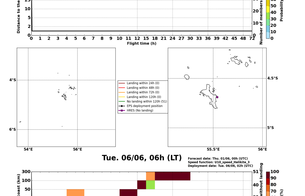

Sat. 03/06, 06h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)


Sat. 03/06, 18h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)


Sun. 04/06, 06h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)


Sun. 04/06, 18h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)


Mon. 05/06, 06h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)


Tue. 06/06, 06h (LT)
Forecast date: Thu. 01/06, 00h (UTC)
Speed function: V10 (speed_thetaline_3
Method: Tropical cyclones (15/06/2017)
Departure date: Thu. 01/06, 18h (UTC)
Distance to the coast (km)
Flight time (h)
Percentage of all members
Landing within 100 (D)
Landing within 400 (D)
Landing within 720 (D)
Landing within 1200 (D)
No landing within 1200 (D)
EPS deployment position
HRES (No landing)