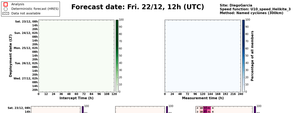
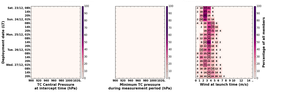
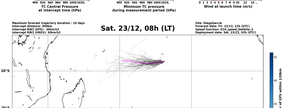
Analysis
Synoptic forecast (ARDU)
Data not available

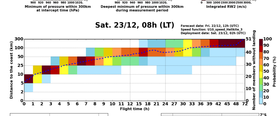
Forecast date: Fri. 22/12, 12h (UTC)

Site: Diepolder
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Measurement time: 10h (10h30m52)





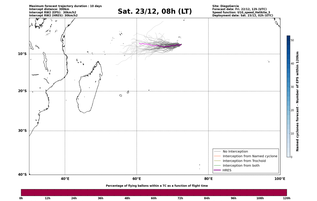




Sat. 23/12, 08h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

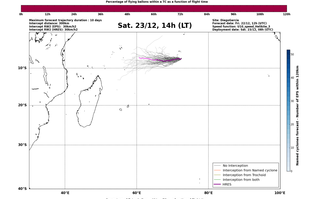
Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sat. 23/12, 08h (LT)

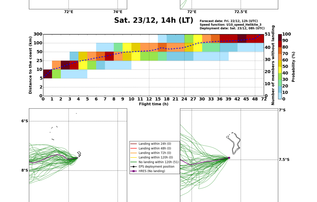


Sat. 23/12, 14h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sat. 23/12, 14h (LT)

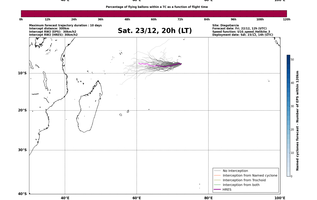


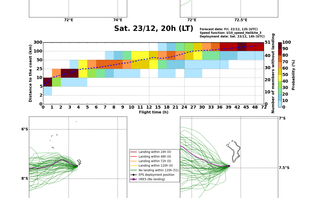


Sat. 23/12, 20h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sat. 23/12, 20h (LT)

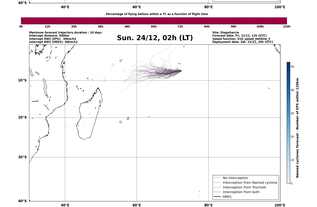


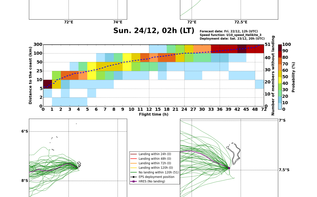


Sun. 24/12, 02h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sun. 24/12, 02h (LT)

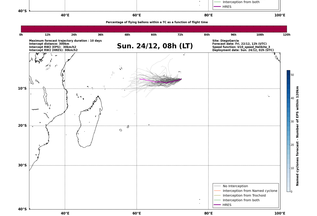


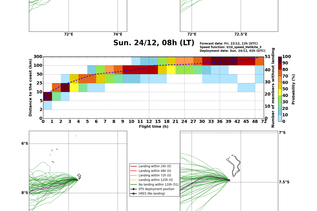


Sun. 24/12, 08h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sun. 24/12, 08h (LT)

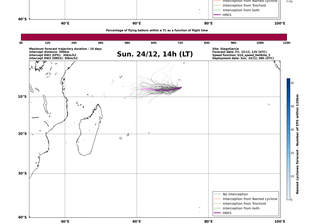


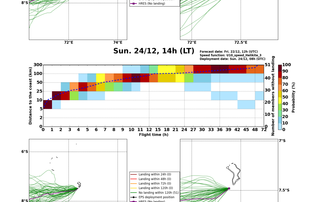


Sun. 24/12, 14h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sun. 24/12, 14h (LT)

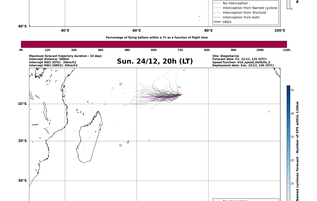


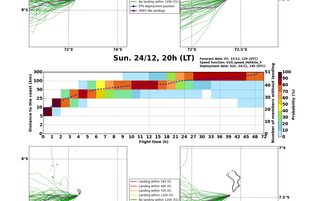


Sun. 24/12, 20h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Sun. 24/12, 20h (LT)

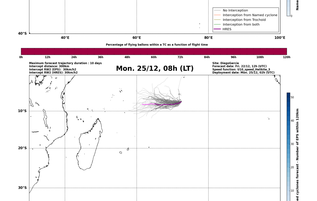


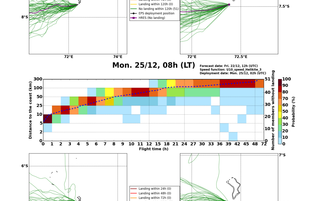


Mon. 25/12, 08h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Mon. 25/12, 08h (LT)

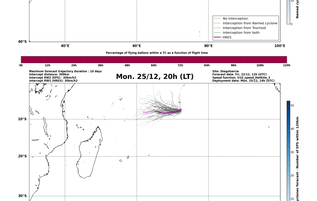


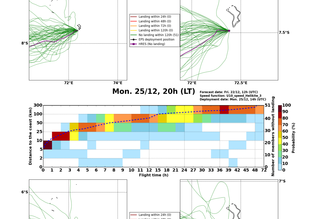


Mon. 25/12, 20h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Mon. 25/12, 20h (LT)

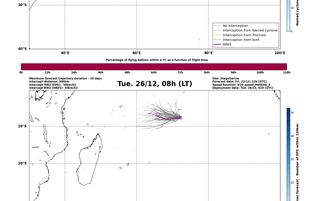


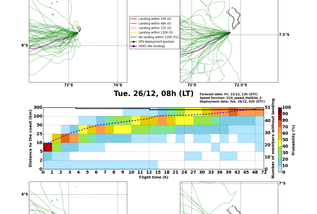


Tue. 26/12, 08h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Tue. 26/12, 08h (LT)

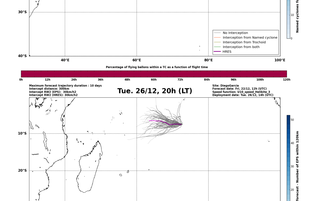


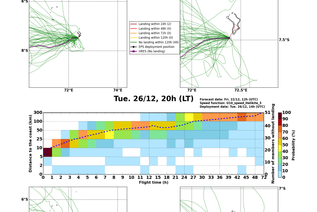


Tue. 26/12, 20h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Tue. 26/12, 20h (LT)





Wed. 27/12, 20h (LT)

Maximum forward trajectory duration = 10 days
Interrupt distance, 100km
Interrupt RWZ (DWD) : 09m/s
Interrupt RWZ (DWD) : 09m/s

Site: Diepolder
Forecast date: Fri. 22/12, 12h (UTC)
Speed function: v=f(t_speed_helikite_1
Speed function: v=f(t_speed_helikite_2
Deployment date: Wed. 27/12, 20h (LT)