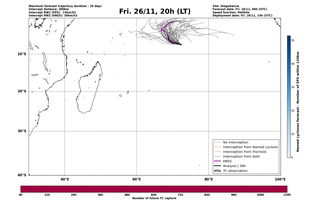
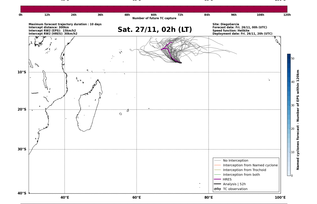
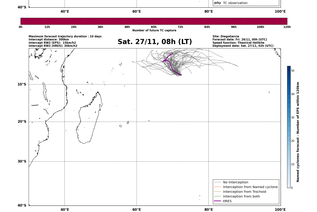
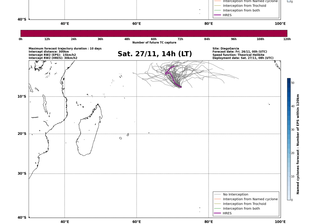
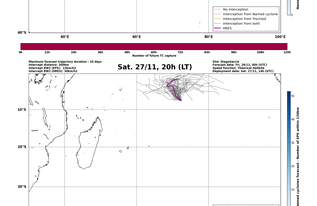

Analysis
Deterministic forecast (HRES)
Data not available
Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Interval start time (h)
Interval end time (h)
Number of members
Measurement time (h)
Fri. 26/11, 00h
Sat. 27/11, 00h
Sun. 28/11, 00h
Mon. 29/11, 00h
Tue. 30/11, 00h
Wed. 01/12, 00h

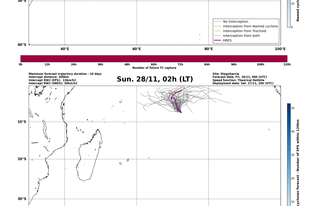

Analysis
Deterministic forecast (HRES)
Data not available
Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Measurement time (h)
Number of members
Fri. 26/11, 00h
Sat. 27/11, 00h
Sun. 28/11, 00h
Mon. 29/11, 00h
Tue. 30/11, 00h
Wed. 01/12, 00h

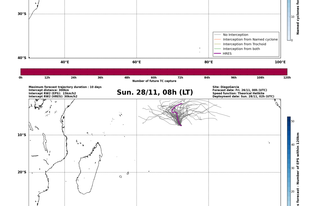

Deployment time (UTC)
Interception time (h)
Number of members
TC Central Pressure at Intercept time (hPa)
Minimum TC pressure during measurement period (hPa)

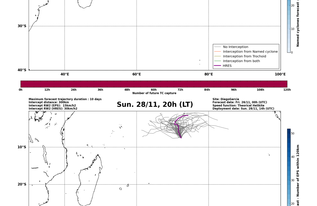

Deployment time (UTC)
Interception time (h)
Number of members
Minimum of pressure within 300km during measurement period
Deepest minimum of pressure within 300km during measurement period
Integrated RW2 (m/s)

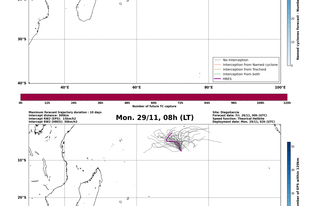

Fri. 26/11, 20h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Fri. 26/11, 19h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Fri. 26/11, 19h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Analysis (-5d)
diff to 'A' observation
Number of TC capture
Number of ensembles

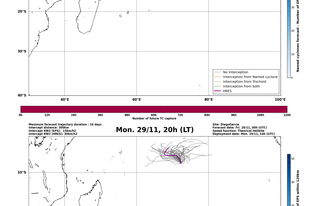

Sat. 27/11, 02h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Fri. 26/11, 19h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Fri. 26/11, 19h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Analysis (-5d)
diff to 'A' observation
Number of TC capture
Number of ensembles

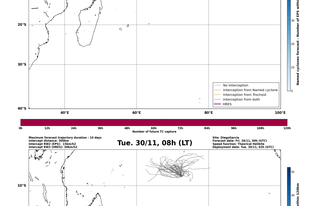

Sat. 27/11, 08h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sat. 27/11, 01h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sat. 27/11, 01h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

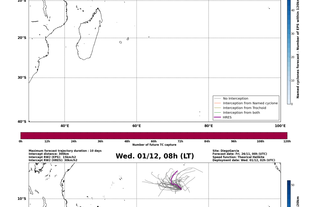

Sat. 27/11, 14h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sat. 27/11, 07h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sat. 27/11, 07h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles


Sat. 27/11, 20h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sat. 27/11, 13h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sat. 27/11, 13h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

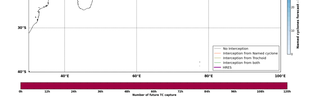

Sun. 28/11, 02h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sat. 27/11, 19h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sat. 27/11, 19h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles


Sun. 28/11, 08h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sun. 28/11, 01h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sun. 28/11, 01h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

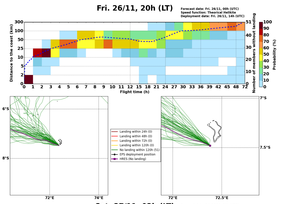

Sun. 28/11, 20h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Sun. 28/11, 13h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Sun. 28/11, 13h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

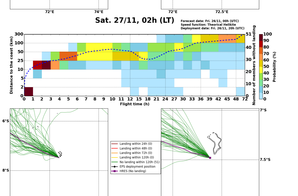

Mon. 29/11, 08h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Mon. 29/11, 01h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Mon. 29/11, 01h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

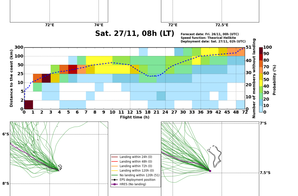

Mon. 29/11, 20h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Mon. 29/11, 13h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Mon. 29/11, 13h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

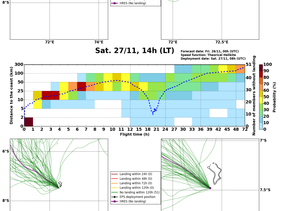

Tue. 30/11, 08h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Tue. 30/11, 01h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Tue. 30/11, 01h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

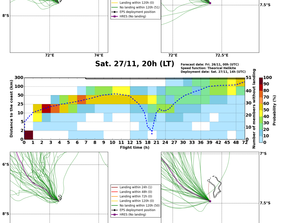
Wed. 01/12, 08h (LT)
Maximum forecast trajectory duration: 10 days
Intercept distance: 300km
Intercept REC (SSD): 10km(s)
Deployment date: Wed. 01/12, 01h (UTC)
Site: Diepolderm
Forecast date: Fri. 26/11, 00h (UTC)
Speed function: Charnock Hellström
Deployment date: Wed. 01/12, 01h (UTC)
No interception
Interception from Named cyclone
Interception from Tracheid
Interception from both
HRES
Number of TC capture
Number of ensembles

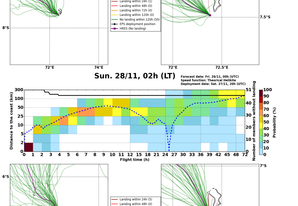

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Fri. 26/11, 19h (UTC)
Fri. 26/11, 20h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

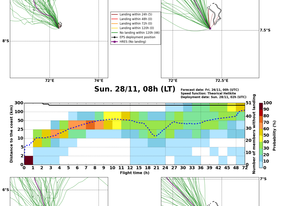

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Fri. 26/11, 19h (UTC)
Sat. 27/11, 02h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

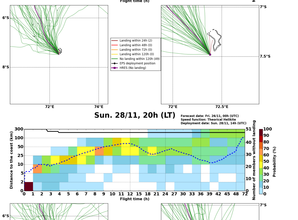

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Fri. 26/11, 19h (UTC)
Sat. 27/11, 08h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

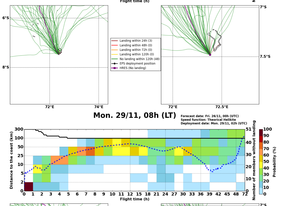

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Fri. 26/11, 19h (UTC)
Sat. 27/11, 14h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

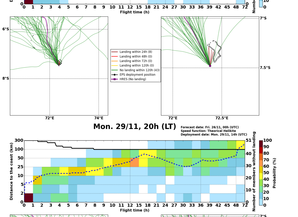

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Sat. 27/11, 07h (UTC)
Sat. 27/11, 20h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

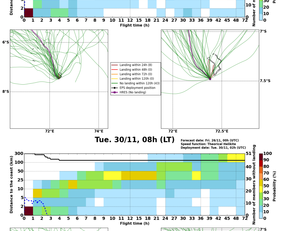

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Sat. 27/11, 13h (UTC)
Sun. 28/11, 02h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles

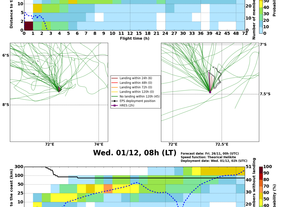

Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Sun. 28/11, 01h (UTC)
Sun. 28/11, 08h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles


Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Sun. 28/11, 13h (UTC)
Sun. 28/11, 20h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles


Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Mon. 29/11, 01h (UTC)
Mon. 29/11, 08h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles


Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Mon. 29/11, 13h (UTC)
Mon. 29/11, 20h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles


Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Tue. 30/11, 01h (UTC)
Tue. 30/11, 08h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles


Forecast date: Fri. 26/11, 00h (UTC)
Site: Diepolderm
Speed function: Charnock Hellström
Wind threshold: 13.0 kt (6.68m/s)
Deployment date: Wed. 01/12, 01h (UTC)
Wed. 01/12, 08h (LT)
Distance to the coast (km)
Flight time (h)
Flight time (h)
Landing within 180 (S)
Landing within 090 (E)
Landing within 000 (N)
Landing within 270 (W)
No landing within 180 (S)
No landing within 090 (E)
No landing within 270 (W)
PS deployment position
HRES (No landing)
Number of ensembles