

**SATELLITE FIX BULLETIN**

11.05.2023 TIME 1800 UTC

TCIN50 DEMS 111800

A. TROPICAL DISTURBANCE (**MOCHA**)

B. 11/1700Z

C. **13.0N**

D. **88.0E**

E. **T3.5/3.5**

F. INSAT-3D / 3DR

F. IR

G. REMARKS:

THE SYSTEM HAS MOVED NORTH WARDS IN LAST 3 HRS. THE SYSTEM IS OBSERVED AS A CURVED BAND PATTERN. MULTIPLE COILING CLOUD BANDS WITH EMBEDDED INTENSE TO VERY INTENSE CONVECTION ARE OBSERVED IN THE SATELLITE IMAGERY. ASCAT METOP B PASS DEPICTS MAXIMUM SUSTAINED WINDS OF 50 KTS IN SOUTH-EAST SECTOR OF THE SYSTEM CENTRE.

ADDITIONAL POSITION: ASCAT METOP B AT 1503 UTC: 12.5N / 88.0E.

TOO 12/0030 EF=

NNNN