



AN AIRBUS COMPANY

NOTIFICATION BULLETIN

NAVBLUE Reference: 2603-04N

Notification Published date: 13-03-2026

Product: Navigation

Database Type:

AIRAC Cycle: 2603

Effective Date: 19-03-2026

Region: PAC

Country: Thailand

Subject: Surat Thani (VTSM) - Approach altitude descriptor discrepancy

Source: AIRAC Amd 03-26

Surat Thani (VTSM) - Approach altitude descriptor discrepancy:

Please Note: The State authority was contacted regarding the contradictory altitude descriptor published on the chart and in the coding table. After confirmation from the State about the altitude descriptor discrepancy, the following changes are required in the procedures available in the **NAVBLUE DATABASES**:

APPROACH

RNP RWY 17 (CAT A/B): Transition ENRAG: Altitude at the waypoint ENRAG should read as maximum 7000ft instead of minimum 7000ft.

RNP RWY 17 (CAT C): Transition ENRAG: Altitude at the waypoint ENRAG should read as maximum 7000ft instead of minimum 7000ft.

These changes will be incorporated in NAVBLUE databases for cycle 2604.