

EFFECTIVE DATE: 21 NOVEMBER 2024

This supplement hereby supersedes TNCM AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA and TNCM AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS in the AIP AIRAC AMNDT 02-2024.

The below information/data has been amended and will be placed in the Dutch Caribbean AIP at the earliest opportunity.

TNCM CONVERSION FROM PCN to PCR
TNCM AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA

1	Apron surface and strength	Designator	Surface	Strength
		TNCM Apron A Parking stands A1 to A3	Rigid	PCR 670 R/B/W/U
		TNCM Apron A Parking Stand A4	Rigid	PCR 520 R/B/W/U
		TNCM Apron B Parking Stand B1	Rigid	PCR 670 R/B/W/U
		TNCM Apron B Parking Stands B2 and B3	Rigid	PCR 740 R/B/W/T
		TNCM Apron B Parking stands B4 and B5	Flexible	PCR 570/F/B/X/U
		TNCM Apron C Parking stands C1 to C6	Flexible	PCR 80/F/B/Y/U
		TNCM Apron C Parking stands C7to C10	Flexible	PCR 80/F/B/Y/U
		TNCM Apron E Parking stands C11 to C12	Rigid	PCR 100/R/B/W/U
		TNCM Apron F	Flexible	PCR 80/F/B/Y/U
		TNCM Apron G	Flexible	PCR 80/F/B/Y/U
		TNCM Apron West	Flexible	PCR 80/F/B/Y/U
		TNCM Apron H	Flexible	max. weight 9.977 t

TNCM AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA (CONTINUED)

2	Taxiway width, surface and strength	Designator of TWY	Width	Surface	Strength
		TWY A	16.5 M	Flexible	PCR 500/F/C/W/T.
		TWY B	32.0 M	Flexible	PCR 490/F/B/X/U
		TWY C	27.5 M	Flexible	PCR 632/F/A/W/T
		TWY D	18.0 M	Flexible	PCR 410/F/B/X/U
		TWY E	21.5 M	Flexible	PCR 410/F/B/X/U
		TWY F	9 M	Flexible	PCR 80/F/B/Y/U
		TWY G1	8 M	Flexible	PCR 80/F/B/Y/U
		TWY G2	11 M	Flexible	PCR 80/F/B/Y/U
		TWY H	5 M	Flexible	max. weight 9.977 t
3	Altimeter checkpoint location and elevation	Terminal Apron Elevation: 11 ft			
4	VOR checkpoints	NIL			
5	INS checkpoints	NIL			
6	Remarks	NIL			

TNCM AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

RWY Designator	TRUE BRG	Dimension of RWY (M)		Strength (PCR) and surface of RWY and SWY		THR coordinates RWY end coordinates THR geoid undulation		THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3		4		5		6
10	082.00°	2300 x 45		PCR 641/F/B/W/T. SWY: NIL		180222.32N 0630707.49W END: NIL GUND: NIL		THR: 4 m (12 ft) TDZ: NIL
28	262.00°	2300 x 45		PCR 641/F/B/W/T SWY: NIL		180232.87N 0630553.54W END: NIL GUND: NIL		THR: 3 m (9 ft) TDZ: NIL
RWY Designator	Slope of RWY-SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strip dimensions (M)	RESA dimensions (M)	Location/Description of arresting system		OFZ
1	7	8	9	10	11	12		13
10	NIL	NIL	60 x 150	2320 x 150	NIL	NIL		NIL
28	NIL	NIL	60 x 150	2320 x 150	NIL	NIL		NIL
RWY Designator	Remarks							
1	14							
10	NIL							
28	NIL							