

**Contact**

Post:

REPUBLIC OF SINGAPORE  
AERONAUTICAL  
INFORMATION SERVICES  
CIVIL AVIATION AUTHORITY  
OF SINGAPORE  
SINGAPORE CHANGI  
AIRPORT  
P.O. BOX 1, SINGAPORE  
918141

Tel: (65) 6422 7036

AFS: WSSSYNYX

Fax: (65) 64410221

Email: [caas\\_singaporeais@caas.gov.sg](mailto:caas_singaporeais@caas.gov.sg)

URL: [www.caas.gov.sg](http://www.caas.gov.sg)

URL: <https://aim-sg.caas.gov.sg>

**AIP Supplement for  
Singapore**



**AIRAC AIP SUP  
173/2024**

**Effective from 28 NOV 2024**

**PERM**

**Published on 17 OCT 2024**

**SELETAR AIRPORT – PAVEMENT CLASSIFICATION RATING (PCR) FOR  
AIRCRAFT PAVEMENT STRENGTH**

**1 INTRODUCTION**

1.1 This AIRAC AIP Supplement is to inform airlines, aircraft operators, pilots and all relevant parties of the new pavement classification rating (PCR) for aircraft pavements at Seletar Airport, effective from 28 November 2024.

**2 UPDATES TO REPORTED AIRCRAFT PAVEMENT STRENGTH**

2.1 The new PCR values for aircraft pavement strength will supersede the existing pavement classification number (PCN) values in AIP Singapore Section WSSL AD 2.8, Section WSSL AD 2.12 and Aerodrome Chart AD-2-WSSL-ADC-1 as underlined in Annex A, Annex B and Annex C of this AIP Supplement.

**3 CHANGES**

3.1 Any change to the contents of this AIP Supplement will be notified through NOTAM.

3.2 This AIP Supplement will remain valid until the information is incorporated into AIP Singapore.

WSSL AD 2.8 Aprons, Taxiways and Check Locations/Positions Data .....	<a href="#">Annex A</a>
WSSL AD 2.12 Runway Physical Characteristics .....	<a href="#">Annex B</a>
Aerodrome Chart AD-2-WSSL-ADC-1 .....	<a href="#">Annex C</a>

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**WSSL AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS  
DATA**

1	<i>Apron surface and strength</i>	Surface: Concrete (all aircraft stands) <u>Strength: PCR432/R/C/W/U</u>
2	<i>Taxiway width, surface and strength</i>	Width: 23M (75.5ft), 18M (59.1ft) TWY EC4, EC5 AND EC6, 8M (26.2ft) TWY WS1 AND WS2  Surface: Bituminous concrete <u>Strength: PCR423/F/C/X/U</u>
3	<i>Remarks : NIL</i>	

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## WSSL AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	True BRG	Dimensions of RWY	Strength (PCR) and surface of RWY and SWY	THR coordinates and RWY end coordinates (THR Geoid Undulation)	THR Elevation and highest elevation of TDZ of precision APCH RWY
1	2	3	4	5	6
03	033.33°	1836 x 46	<u>423/F/C/X/U</u> Grooved Bituminous Concrete	012430.846N 1035143.791E (9.78M)	14 M 13 M
21	213.33°	1836 x 46	<u>423/F/C/X/U</u> Grooved Bituminous Concrete	012520.791N 1035216.425E (9.78M)	5 M 10 M

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AERODROME CHART AD-2-WSSL-ADC-1

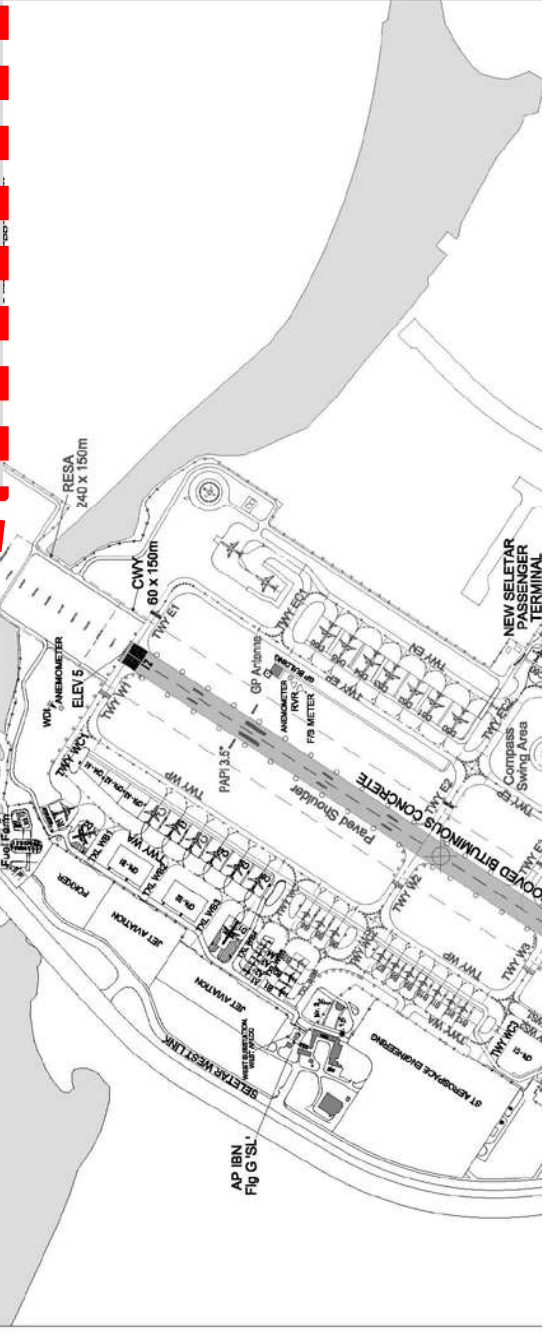
AIP Singapore

AD-2-WSSL-ADC-1  
19 JULY 2024

AERODROME CHART - ICAO 01° 25' 01.04"N  
103° 52' 03.52"E ELEV 14m

118.45  
121.6

RWY	DIRECTION	THR	THR	DIRECTION	RWY	BEARING STRENGTH
03	033°	01 24 30.846N 103 51 43.791E	01 24 30.846N 103 51 43.791E	033°	03	PCR 423/F/C/X/U
21	213°	01 25 20.791N 103 52 16.425E	01 25 20.791N 103 52 16.425E	213°	21	PCR 423/F/C/X/U
TAXIWAYS		BEARING STRENGTH		BEARING STRENGTH		
		PCR 423 F/C/X/U - All taxiways.		PCR 423 F/C/X/U - All taxiways.		
APRONS		BEARING STRENGTH		BEARING STRENGTH		
		PCR 432/R/C/W/U - All aircraft stands.		PCR 432/R/C/W/U - All aircraft stands.		



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