



**BUREAU
VERITAS**

Generator Photo Report

2025-0163-EMC-TR-25-0149-V01; 2025-0163-EMC-TR-25-0150-V01

Designation:	CAP H2 34T/37T F-AC-F1
Manufacturer:	Andrew
Serial No(s):	BGH2AA2434005
Ident No(s):	7857017-0001 Rev.: 01
Regulation(s):	FCC Rules and Regulations as listed in 47 CFR, Part 20 and 27. ISED Rules and Regulations as listed in RSS-GEN; RSS-131; RSS-192
Measurement Procedure(s):	ANSI 63.26:2015

Date of issue:	16.02.2026		Signature:
Version:	01		
		Report Reviewer:	 Thomas Hufnagel  Digitally signed by Thomas Hufnagel Date: 2026.02.16 14:02:04 +01'00'



BNetzA-CAB-19/21-20



Deutsche
Akkreditierungsstelle
D-PL-12024-06-00

The test results relate only to the tested item. The sample has been provided by the client.

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EMC Generator Photo Report No.: 25-0149; 25-0150

EMC tests on CAP H2 34T/37T F-AC-F1

Client: Andrew Wireless System GmbH
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86675 Buchdorf
Germany

Test laboratory: Bureau Veritas Consumer Products Services Germany GmbH
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Tel.: +49 40 74041 0

Test location: Bureau Veritas Consumer Products Services Germany GmbH
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D-90411 Nürnberg

Laboratory accreditation no: DAKS D-PL-12024-06-04

BNETZA-CAB-19/21-20

FCC Designation Number: DE0023

FCC Test Firm Registration: 366481

ISED CAB Identifier DE0016

ISED Company Number 3475A

Versions management:

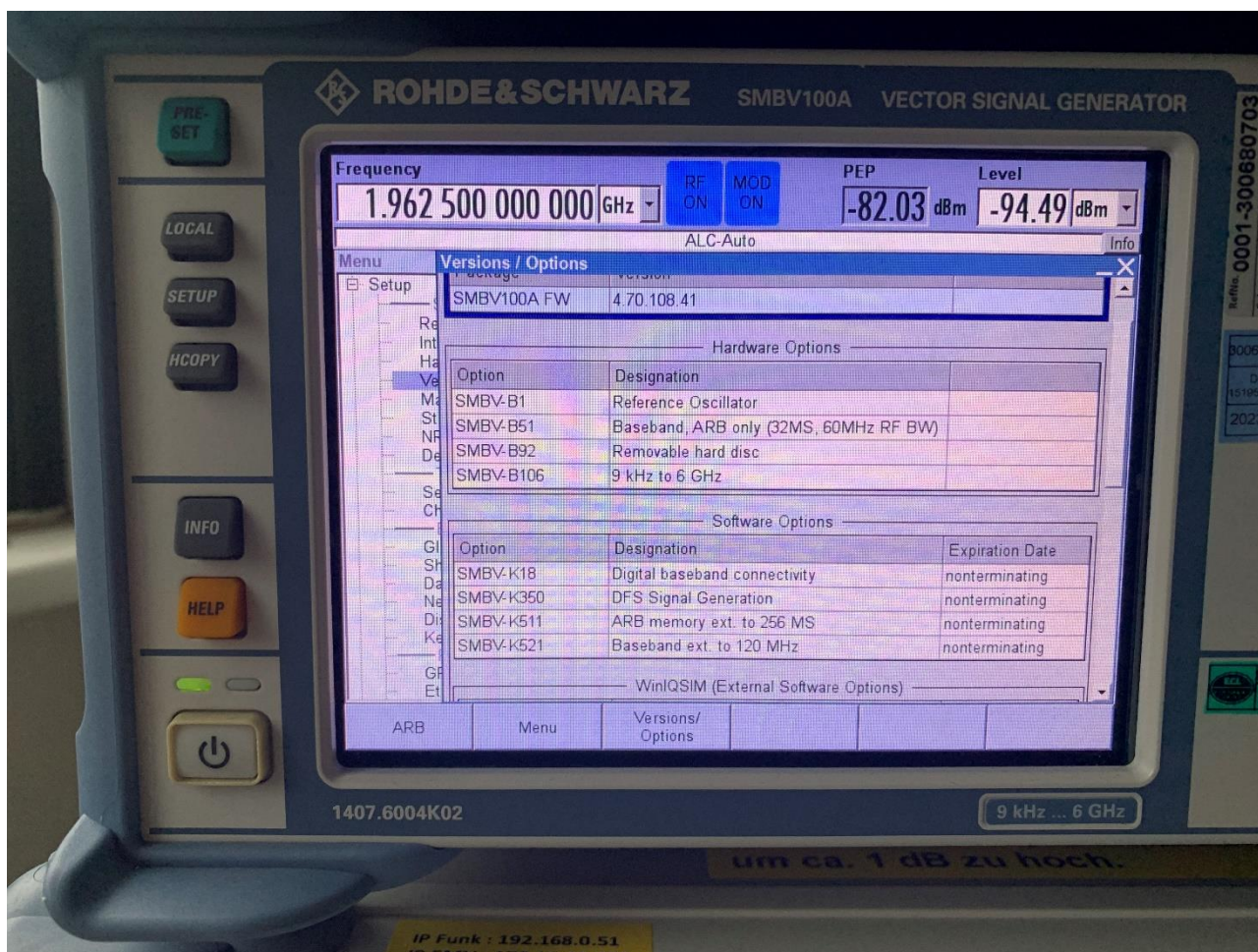
V 01.00 Initial release

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Photographs of Generator



Photograph 1: Generator Type SMBV100A.



Photograph 2: Generator Options (relevant):

SMBV-B106	Frequency range 9 kHz – 6 GHz
SMBV-B51	Baseband Arbitrary Generator until 60 MHz
SMBV-K521	Baseband extension until 120 MHz
SMBVK511	Baseband Arbitrary Generator Memory extension

***** End of photo report *****