



Test Suite 2.0.4 Insights

28th May 2024



The release includes total 3273 test cases, 2538 of them approved.

225 tests were approved since the 2023-3 release, of which:

- 134 tests were approved for the first time
- 91 tests were re-approved after challenge

64 approved tests were fixed and re-approved

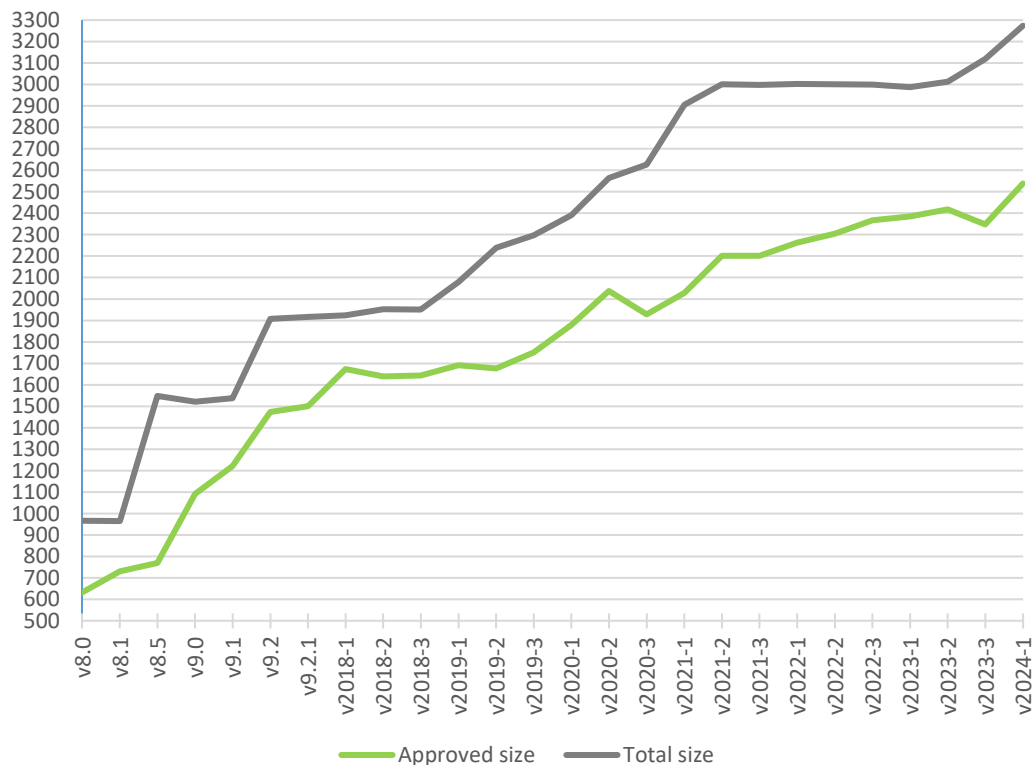
103 tests were added as Additional Test Material

The total size is increased by 154 test cases

The approved list is increased by 191 test cases

Test suite progress

Name	Approved size	% approved	Total size (HbbTV)	Total size	Date
v9.2	1474	77%	1908	2102	20.07.2017
v9.2.1	1500	78%	1916	2110	17.11.2017
v2018-1	1674	87%	1924	2118	23.03.2018
v2018-2	1639	84%	1952	2146	04.07.2018
v2018-3	1644	84%	1951	2146	11.11.2018
v2019-1	1691	81%	2079	2274	15.03.2019
v2019-2	1677	75%	2239	2434	23.07.2019
v2019-3	1751	76%	2297	2492	12.11.2019
v2020-1	1879	79%	2391	2586	11.03.2020
v2020-2	2037	79%	2564	2759	13.07.2020
v2020-3	1929	73%	2626	2821	16.11.2020
v2021-1	2029	73%	2768	2963	26.03.2021
v2021-2	2202	79%	2799	3000	13.07.2021
v2021-3	2202	79%	2796	2997	17.11.2021
v2022-1	2263	81%	2801	3002	11.3.2022
v2022-2	2304	82%	2799	3000	14.7.2022
v2022-3	2367	85%	2798	2999	25.11.2022
v2023-1	2385	86%	2786	2987	17.3.2023
v2023-2	2417	87%	2785	3012	14.7.2023
v2023-3	2347	81%	2892	3119	20.10.2023
v2024-1	2538	84%	3033	3273	19.3.2024



- Accessibility: 33 test cases, covering high-contrast UI, magnification, subtitles, text-to-speech
- Audio description: 21 test cases, covering AD and dialogue enhancement for AC-4
- DVB-I: 131 test cases, covering application lifecycle, key handling, access to broadcast video and metadata, stream events, PVR functions
- Miscellaneous: 28 test cases, covering analytics, audio mixing, graphics co-ordinate resolution and “gap filling”
- ADB2 (supplementary specification): 51 test cases covering audio watermarking

Still to come...

- Voice control: test cases covering use of voice assistants
- Supporting materials for DVB-I
- Targeted advertising: improvements to existing test cases
- ADB2 and OpApp v2: more test cases for supplementary specifications