Guidelines for series approval of products for Smart Speakers

Basic Configuration	Up to a range of output power rating will be accommodated in the series, provided
Smart Speakers (With Display)	 Same type of display (touch, non-touch). Same input voltage. Same class of construction. Same PCB design layout. Same enclosure material except for differences of decorative parts. Same IP rating. Power Transformer: Same design and insulation system. Same rating of battery (registered batteries), if applicable. Registered adapter with the same output rating to input of Smart Speakers, if applicable.
Smart Speakers (Without Display)	 Same input voltage. Same class of construction. Same PCB design layout. Same enclosure material except for differences of decorative parts. Same IP rating. Power Transformer: Same design and insulation system. Same rating of battery (registered batteries), if applicable. Registered adapter with the same output rating to input of Smart Speakers, if applicable.

Guidelines for Quantitative Selection of Samples

- A series may consist of 10 models.
- Unless specified otherwise, one sample may be tested for each series.
- In any of the above consideration, worst case configuration from Safety Design perspective must be selected for testing.