



# **Health Canada's Consumer Product Safety Programme Updates 3 Test Methodologies**

In July 2023, the "Consumer Product Safety Program" of "Healthy Environments and Consumer Safety Branch, Health Canada" announced updates for the following test methodologies:

# **Updated List**

Test Category	Title of Test	Effective
Chemistry Methods	Determination of Phthalates in Polyvinyl Chloride Consumer Products by GC/EI-MS (C34.3)	2023-06-05
	Determination of para-Phenylenediamine (PPD) in cosmetics and similar consumer products by GC-MS (C42)	2023-03-16
Mechanical Methods	Small Components (consumer product including its components, parts or accessories) (M00.1)	2023-06-05
	Sharp Edges (consumer product including its components, parts or accessories) (M00.2)	2023-06-05
	Sharp Points (consumer product including its components, parts or accessories) (M00.3)	2023-06-05
	Rattles (M05)	2023-02-16
	Corded Window Coverings (M22)	2023-06-20
Flammability Methods	Flammability of textiles (F01)	2023-05-02

#### **Effective Date:**

Please refer to column 3 in the above table for the respective effective dates of each updated standard.

## Reference:

https://www.canada.ca/en/health-canada/services/consumer-product-safety.html

Hong Kong Standards and Testing Centre (STC) is a not-for-profit, independent testing, inspection and certification organization. With a global network of ISO/IEC 17025 accredited testing laboratories and 60 years of experience in consumer product testing, our service can meet your conformity assessment needs with high efficiency and reliability.

### FOR MORE DETAILS, PLEASE CONTACT US:

Guangdong: gdtcd@stc.group Shanghai: shtcd@stc.group Hong Kong: hktcd@stc.group Changzhou: czstc@stc.group Vietnam: vnstc@stc.group Japan: jpo@stc.group

U.S.A.: <u>usenquiry@stc.group</u> grstc@stc.group Germany:



The information contained in this newsletter is obtained from sources believed to be accurate to the best knowledge of STC and its subsidiaries. It is distributed without

