

Schedule 4

Item	Name of emission	Average weight (Specify the unit of measurement used)		Testing method	Related toxicity data source (Fill in at least one toxicity code from the note)
		Unit of measurement mg, µg, ng, pg	Testing result		
1	Nicotine				
2	Tar				
3	Carbon monoxide				
4	Benzo[<i>a</i>]pyrene				
5	Benzene				
6	Formaldehyde				
7	Hydrogen cyanide				
8	Ammonia				
9	Acrylonitrile				
10	1, 3-Butadiene				
11	Isoprene				
12	Toluene				
13	1-Aminonaphthalene				
14	2-Aminonaphthalene				
15	4-aminobinaphthalene				
16	Acetaldehyde				
17	Acrolein				
18	Crotonaldehyde				
19	4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone (NNK)				
20	N-nitrosornicotine (NNN)				

Note:

- (1) Each field in this schedule shall be filled in with inspection (test) results on the use unit as specified in Item 12 of Schedule 1
- (2) The "Inspection/testing method" shall be filled using international common code (e.g., ISO 4387, ISO 10315, ISO 8454).
- (3) "Related toxicity data source" shall be filled using the following codes:
 - ① Pyrolysis information
 - ② Identification of smoke composition, transport and pyrolysis
 - ③ Emission test
 - ④ In-vitro toxicity test
 - ⑤ Skin or inhalation carcinogenicity test
 - ⑥ Cardiovascular toxicity test
 - ⑦ Inhalation test
 - ⑧ Reproductive and developmental toxicity test
 - ⑨ Addiction test
 - ⑩ Safety Data Sheet (SDS)
 - ⑪ Other technical data (with notes provided)