

## 28차 고시개정 별표2 신규대비표(영문)

통제번호	개정 전	개정 후
1A003	Manufactures of non-"fusible" aromatic polyimides in film, sheet, tape or ribbon form having any of the following:	<동일>
1C350.66	<신설>	Methyl dichlorophosphate (CAS 677-24-7)
1C350.67	<신설>	Ethyl dichlorophosphate (CAS 1498-51-7)
1C350.68	<신설>	Methyl difluorophosphate (CAS 22382-13-4)
1C350.69	<신설>	Ethyl difluorophosphate (CAS 460-52-6)
1C350.70	<신설>	Diethyl chlorophosphite (CAS 589-57-1)
1C350.71	<신설>	Methyl chlorofluorophosphate (CAS 754-01-8)
1C350.72	<신설>	Ethyl chlorofluorophosphate (CAS 762-77-6)
1C350.73	<신설>	N,N-Dimethylformamidine (CAS 44205-42-7)
1C350.74	<신설>	N,N-Diethylformamidine (CAS 90324-67-7)
1C350.75	<신설>	N,N-Dipropylformamidine (CAS 48044-20-8)
1C350.76	<신설>	N,N-Diisopropylformamidine (CAS 857522-08-8)
1C350.77	<신설>	N,N-Dimethylacetamidine (CAS 2909-14-0)

1C350.78	<신설>	N,N-Diethylacetamide (CAS 14277-06-6)
1C350.79	<신설>	N,N-Dipropylacetamide (CAS 1339586-99-0)
1C350.80	<신설>	N,N-Dimethylpropanamide (CAS 56776-14-8)
1C350.81	<신설>	N,N-Diethylpropanamide (CAS 84764-73-8)
1C350.82	<신설>	N,N-Dipropylpropanamide (CAS 1341496-89-6)
1C350.83	<신설>	N,N-Dimethylbutanamide (CAS 1340437-35-5)
1C350.84	<신설>	N,N-Diethylbutanamide (CAS 53510-30-8)
1C350.85	<신설>	N,N-Dipropylbutanamide (CAS 1342422-35-8)
1C350.86	<신설>	N,N-Diisopropylbutanamide (CAS 1315467-17-4)
1C350.87	<신설>	N,N-Dimethylisobutanamide (CAS 321881-25-8)
1C350.88	<신설>	N,N-Diethylisobutanamide (CAS 1342789-47-2)
1C350.89	<신설>	N,N-Dipropylisobutanamide (CAS 1342700-45-1)
1C351.a.30	<신설>	Middle East respiratory syndrome-related coronavirus (MERS-CoV)
1C351.a.31	Murray Valley encephalitis virus	Monkey pox virus
1C351.a.32	Newcastle disease virus	Murray Valley encephalitis virus

1C351.a.33	Nipah virus	Newcastle disease virus
1C351.a.34	Omsk hemorrhagic fever virus	Nipah virus
1C351.a.35	Oropouche virus	Omsk hemorrhagic fever virus
1C351.a.36	Peste-des-petits-ruminants virus	Oropouche virus
1C351.a.37	Porcine Teschovirus(PTV)	Peste-des-petits-ruminants virus
1C351.a.38	Powassan virus	Porcine Teschovirus(PTV)
1C351.a.39	Rabies virus and other members of the Lyssavirus genus	Powassan virus
1C351.a.40	Reconstructed 1918 influenza virus	Rabies virus and other members of the Lyssavirus genus
1C351.a.41	Rift Valley fever virus	Reconstructed 1918 influenza virus
1C351.a.42	Rinderpest virus	Rift Valley fever virus
1C351.a.43	Rocio virus	Rinderpest virus
1C351.a.44	Sabia virus	Rocio virus
1C351.a.45	Seoul virus	Sabia virus
1C351.a.46	Severe acute respiratory syndrome corona virus	Seoul virus
1C351.a.47	Sheeppox virus	Severe acute respiratory syndrome corona virus

1C351.a.48	Sin nombre virus	Sheeppox virus
1C351.a.49	St. Louis encephalitis virus	Sin nombre virus
1C351.a.50	Suid herpes virus 1 (Pseudorabies virus; Aujeszky's disease)	St. Louis encephalitis virus
1C351.a.51	Swine vesicular disease virus	Suid herpes virus 1 (Pseudorabies virus; Aujeszky's disease)
1C351.a.52	Tick-borne encephalitis virus (Far Eastern subtype)	Swine vesicular disease virus
1C351.a.53	Variola virus	Tick-borne encephalitis virus (Far Eastern subtype)
1C351.a.54	Venezuelan equine encephalitis virus	Variola virus
1C351.a.55	Vesicular stomatitis virus	Venezuelan equine encephalitis virus
1C351.a.56	Western equine encephalitis virus	Vesicular stomatitis virus
1C351.a.57	Yellow fever virus	Western equine encephalitis virus
1C351.a.58	<신설>	Yellow fever virus
2B201	Machine tools and any combination thereof, other than those specified in 2B001, as follows, for removing or cutting metals, ceramics or "composites", which, according to the manufacturer's technical specification, can be equipped with electronic devices for simultaneous "contouring control" in two or more axes:	<동일>
2B352.b	Fermenters capable of cultivation of micro-organisms or of live cells for the production of viruses or toxins, without the	Fermenters capable of cultivation of micro-organisms or of live cells for the production of viruses or toxins, without the

	<p>propagation of aerosols, having a total internal volume of 20 litres or greater; and</p> <p>components designed for such fermenters, as follows:</p> <ol style="list-style-type: none"> <li>1. Cultivation chambers designed to be sterilized or disinfected in situ;</li> <li>2. Cultivation chamber holding devices; or</li> <li>3. Process control units capable of simultaneously monitoring and controlling two or more fermentation system parameters (e.g., temperature, pH, nutrients, agitation, dissolved oxygen, air flow, foam control).</li> </ol> <p><i>Technical Note:</i></p> <p><i>Fermenters include bioreactors (including single-use (disposable) bioreactors), chemostats and continuous-flow systems.</i></p>	<p>propagation of aerosols, having a total internal volume of 20 litres or greater; and</p> <p>components designed for such fermenters, as follows:</p> <ol style="list-style-type: none"> <li>1. Cultivation chambers designed to be sterilized or disinfected in situ;</li> <li>2. Cultivation chamber holding devices; or</li> <li>3. Process control units capable of simultaneously monitoring and controlling two or more fermentation system parameters (e.g., temperature, pH, nutrients, agitation, dissolved oxygen, air flow, foam control).</li> </ol> <p>Note 1: Fermenters include bioreactors (including single-use (disposable) bioreactors), chemostats and continuous-flow systems.</p> <p>Note 2: Cultivation chamber holding devices include single-use cultivation chambers with rigid walls.</p>
2B352.f	<p>Protective and containment equipment, as follows:</p> <p>...</p> <ol style="list-style-type: none"> <li>2. biocontainment chambers, isolators, or biological safety cabinets having all of the following characteristics, for normal operation: <ol style="list-style-type: none"> <li>a. fully enclosed workspace where the operator is separated from the work by a physical barrier;</li> <li>b. able to operate at negative pressure;</li> <li>c. means to safely manipulate items in the workspace;</li> <li>d. supply and exhaust air to and from the workspace is HEPA filtered.</li> </ol> </li> </ol>	<p>Protective and containment equipment, as follows:</p> <p>...</p> <ol style="list-style-type: none"> <li>2. biocontainment chambers, isolators, or biological safety cabinets having all of the following characteristics, for normal operation: <ol style="list-style-type: none"> <li>a. fully enclosed workspace where the operator is separated from the work by a physical barrier;</li> <li>b. able to operate at negative pressure;</li> <li>c. means to safely manipulate items in the workspace;</li> <li>d. supply and exhaust air to and from the workspace is HEPA filtered.</li> </ol> </li> </ol>

	<p>Note 1: 2B352.f.2. include class III biosafety cabinets, as described in the latest edition of the WHO Laboratory Biosafety Manual or constructed in accordance with national standards, regulations or guidance.</p> <p>Note 2: 2B352.f.2. does not include isolators specially designed for barrier nursing or transportation of infected patients</p>	<p>Note 1: 2B352.f.2. include class III biosafety cabinets, as described in the latest edition of the WHO Laboratory Biosafety Manual or constructed in accordance with national standards, regulations or guidance.</p> <p>Note 2: 2B352.f.2. includes any isolator meeting all of the above mentioned characteristics, regardless of its intended use and its designation.</p> <p>Note 3: 2B352.f.2. does not include isolators specially designed for barrier nursing or transportation of infected patients</p>
6A003.b.4	<p>4. Imaging cameras incorporating "focal plane arrays" having any of the following:</p> <p><i>Technical Notes:</i></p> <p>1. 'Instantaneous Field of View (IFOV)' specified in 6A003.b.4. Note 3.b. is the lesser figure of the 'Horizontal IFOV' or the 'Vertical IFOV'.</p>	<동일>
6A005.a.6.a.1	<신설>	a. 'Single transverse mode' output and any of the following: 1. Output power exceeding 1,000 W; or
6A005.a.6.a.2	<신설>	a. 'Single transverse mode' output and any of the following: 2. Having all of the following: a. Output power exceeding 500 W; and b. Spectral bandwidth less than 40 GHz; or
6A008.a	a. Operating at frequencies from 40 GHz to 230 GHz and having any of the following:	<동일>

\* 1A003, 2B201, 6A003.b.4, 6A008.a는 국문 번역에 대한 개정으로 영문은 현재와 동일