

Flame height measuring equipment	Equipment has a measuring stand (a vertically standing noncombustible board horizontally scaled with 5 millimeter intervals and a device that is unaffected by wind, made from a noncombustible material).
Constant-temperature equipment	Equipment has a constant-temperature device (a constant-temperature room or a constant-temperature tank which is capable of maintaining a temperature of minus 10 degrees Celsius +/- 2 degrees, 23 degrees Celsius +/- 2 degrees, 40 degrees Celsius +/- 2 degrees, and 65 degrees Celsius +/- 2 degrees), and if the equipment is capable of maintaining a temperature of 40 degrees Celsius +/- 2 degrees and 65 degrees Celsius +/- 2 degrees, the equipment has a ventilating device that prevents the accumulation of gas or steam.
Fire extinguishing time measuring equipment	Equipment has a time meter (with a measurement accuracy of 0.1 seconds or more).
Mass measuring equipment	Equipment has a mass spectrometer (with a measurement accuracy of 0.1 milligrams or more, and being capable of measuring up to 0.2 kilograms).
Fuel test equipment	Equipment has a gas chromatograph or a device having a performance equivalent thereto or higher.
Drop test equipment	Equipment has a concrete board and a height gauge (with a measurement accuracy of 1 millimeter or more, and being capable of measuring up to 1.5 meters +/- 0.1 meters).
Internal pressure test equipment	Equipment has a pressure testing machine (being capable of applying a gauge pressure of 3 megapascals or more, and capable of applying pressure at a speed not exceeding 69 kilopascals per second).
Edge determination test equipment	Equipment has sharp edge test equipment (being capable of measuring a sharp edge that could hurt the user's hand).

Appended Table (Re: Article 22)