

## III- 4. Disqualification Criteria

### 【 § 30 of the Law】

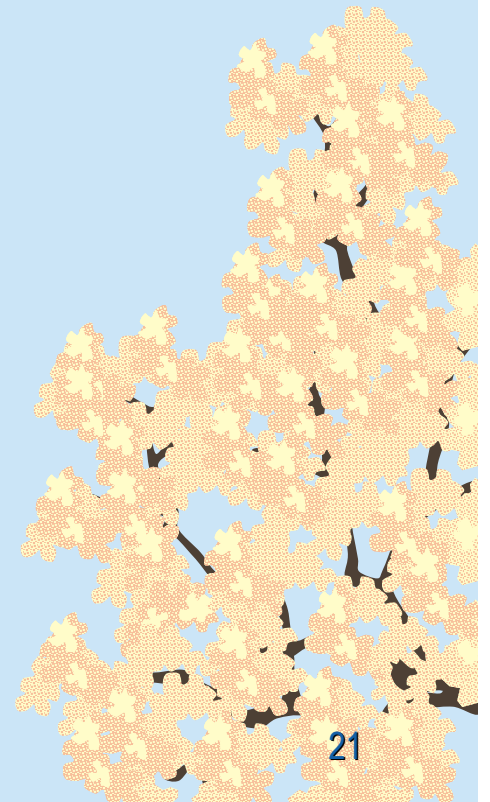
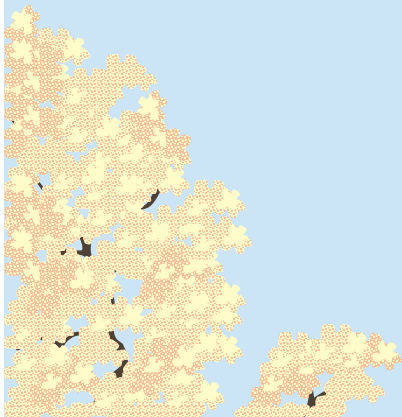
Any person who has been under punishment for the following for the past 2 years shall not be allowed to be registered.

- ◆ Under sentence to a fine or severer penalty for violating this Law or disposition pursuant to this Law
- ◆ Whose registration has been cancelled under this Law; and,
- ◆ any legal person having a staff who comes under these items mentioned above

# III- 5. Renewal of Registration

【 § 32 of the Law】

- ◆ Renewal of Registration shall be made in every 3 years.



## III- 6. Obligation of Registered CABs

【 § 33,34,35,36,37,42of the Law】

- ◆ To conduct conformity assessment
  - ①without delay unless there is due reason,
  - ②with fairness and using methods that conform to the Technical Requirements
- ◆ To notify any change in the business address where conformity assessment is conducted
- ◆ To report the content of rules of operation, or any change in the rules of operation
- ◆ To stipulate the methods of conformity assessment and the calculation of fee etc. in the rules of operation
- ◆ To notify suspension or abolition of operation in advance
- ◆ To prepare the financial statement
- ◆ To keep a record of matters concerning the conformity assessments

## III- 7. Control Measures for Registered CABs

### 1) for Domestic Registered CABs

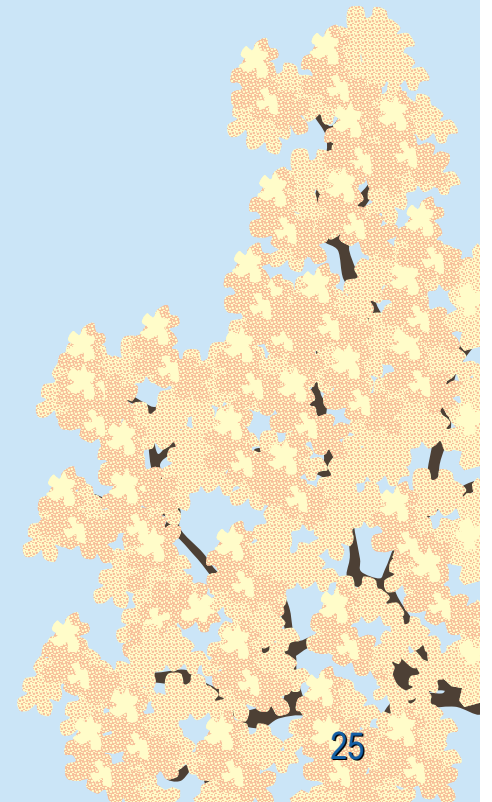
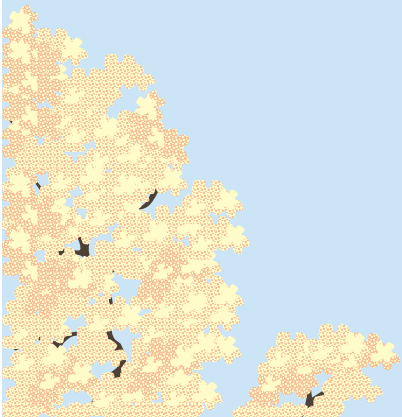
- ◆ Order for Compliance 【§40 of the Law】
- ◆ Order for Improvement 【§40-2,52 of the Law】
- ◆ Cancellation of Registration or Order of Suspension from operation 【§41 of the Law】
- ◆ Order for Submission of Report 【§45 of the Law】
- ◆ On-Site Inspection by METI 【§46 of the Law】
- ◆ Penalties 【§57,58,59,60,61 of the Law】

## 2) for Foreign Registered CABs

- ◆ Request for Compliance 【§42-3 of the Law】
- ◆ Request for Improvement 【§42-3 of the Law】
- ◆ Cancellation of Registration 【§42-4 of the Law】

# ANNEX

- ANNEX 1 Electrical Appliance and Material Safety Law and Relevant Regulations
- ANNEX 2 Specified Electrical Appliances and Materials



## Electrical Appliance and Material Safety Law and Relevant Regulations

- ◆ Electrical Appliance and Material Safety Law (Law No. 234,1961, hereinafter, “the Law”)
- ◆ Cabinet Order of the Electrical Appliance and Material Safety Law (Cabinet Order No. 324, 1962, hereinafter, “the Cabinet Order”)
- ◆ Ordinance of the Electrical Appliance and Material Safety Law (Ordinance of the Ministry of International Trade and Industry No. 84, 1962, hereinafter, “the Ordinance”)
- ◆ Ordinance concerning Technical Requirements for Electrical Appliances and Materials (Ordinance of the Ministry of International Trade and Industry No. 85, 1962, hereinafter, “the Technical Requirements Ordinance”)
- ◆ Public Announcement for the Technical Requirements pursuant to paragraph 2 of the Ordinance concerning Technical Requirements for Electrical Appliances and Materials  
(Public Announcement by the Minister of Economy, Trade and Industry, HEISEI14.03.13 SHO No.6, 2002, hereinafter, “Public Announcement”)
- ◆ Working Regulations for the Ordinance concerning Technical Requirements for Electrical Appliances and Materials (50 Shikobu No.192 (1975))

## Specified Electrical Appliances and Materials(1)

### Cables, Cords

- ◆ Rubber insulated cables
- ◆ Synthetic resin insulated cables
- ◆ Cables (Rubber, Synthetic resin)
- ◆ Cords
- ◆ Single-core rubber cords
- ◆ Twisted rubber cords
- ◆ Textile braided rubber cords
- ◆ Round braided rubber cords
- ◆ Other rubber cords
- ◆ Single-core PVC cords
- ◆ Twisted PVC insulated cords
- ◆ Textile braided PVC cords
- ◆ Round braided PVC cords
- ◆ Other PVC cords
- ◆ Sheathed flexible cords  
(Rubber, Synthetic resin)
- ◆ Synthetic resin sheathed flexible cords
- ◆ Tinsel cords (Synthetic resin)
- ◆ Sheathed flexible cables
- ◆ Rubber sheathed flexible cables
- ◆ PVC sheathed flexible cables (Rubber, Synthetic resin)
- ◆ Single-core polyolefin cords
- ◆ Other polyolefin cords
- ◆ Flame-resistant polyolefin sheathed flexible cables

### Fuses

- ◆ Thermal links
- ◆ Other fuses
- ◆ Link fuses
- ◆ Tubular fuses
- ◆ Other enclosed fuses

### Wiring Devices(1)

- ◆ Tumbler switches
- ◆ Cord switches
- ◆ Time switches
- ◆ Other switches
- ◆ Rotary switches
- ◆ Pushbutton switches
- ◆ Pull switches
- ◆ Pendant switches
- ◆ Street lamp switches
- ◆ Photoelectric automatic switches
- ◆ Other switches
- ◆ Box switches
- ◆ Float switches
- ◆ Pressure switches
- ◆ Sewing machine controllers
- ◆ Molded case circuit breakers
- ◆ Earth leakage circuit breakers
- ◆ Cutout
- ◆ Plug couplers



## Specified Electrical Appliances and Materials(2)

### Wiring Devices(2)

- ◆ Attachment plugs
- ◆ Socket-outlets
- ◆ Multitaps
- ◆ Cordconnector body
- ◆ Flatiron plugs
- ◆ Appliance connector
- ◆ Adaptors
- ◆ Cord reels
- ◆ Other plug couplers
- ◆ Screw couples
- ◆ Lamp receptacles
- ◆ Separable plug bodies
- ◆ Adaptors(screw)
- ◆ Other screw couples
- ◆ Socket
- ◆ Fluorescent lampholders
- ◆ Fluorescent starter holders
- ◆ Split sockets
- ◆ Keyless sockets
- ◆ Waterproof sockets
- ◆ Key sockets
- ◆ Pull sockets
- ◆ Pushbutton sockets

### Wiring Devices(3)

- ◆ Other sockets
- ◆ Rosetes
- ◆ Screw-in rossetes
- ◆ Hookup rossetes
- ◆ other rossetes
- ◆ Joint Box

### Current Limiters

- ◆ Meter rate current limiters
- ◆ Flat rate current limiters

### Single-phase Small Power Transformers

- ◆ Household appliance transformers
- ◆ Transformers for toys
- ◆ Other household appliance Transformer
- ◆ Electronic appliance transformers
- ◆ Fluorescent lamp ballasts
- ◆ Mercury vapor lamp ballasts and other high pressure discharge ballasts
- ◆ Ozonizer stabilizing transformers

### Electric Heating Appliances(1)

- ◆ Electric heated toilet seats
- ◆ Electric hot cupboards
- ◆ Electric pipe freeze prevention heaters
- ◆ Glass dew-prevention heaters

## Specified Electrical Appliances and Materials(3)

### Electric Heating Appliances(2)

- ◆ Other electric heating appliance for prevention of freezing or condensation
- ◆ Electric storage water heaters
- ◆ Electric inhalators
- ◆ Other household electric heating heating therapeutic appliances
- ◆ Electric steam baths
- ◆ Electric heaters for steam baths
- ◆ Electric sauna baths
- ◆ Electric heaters for sauna baths
- ◆ Aquarium heaters
- ◆ Heating appliances for garden plants
- ◆ Electric heated toys

### Electric Motor-operated of Magnetically Driven Appliances(1)

- \* Electric pumps
- \* Electric pumps
- \* Electric well pumps
- \* Refrigerating showcases
- \* Freezing showcases
- \* Electric ice cream freezers
- \* Electric food waste disposers
- \* Electric massagers

### Electric Motor-operated of Magnetically Driven Appliances(2)

- ◆ Automatically washing and drying toilets
- ◆ Vending machines
- ◆ Electric bubble generators
- ◆ Electric bubble generators for bathtub
- ◆ Electric bubble generators for aquariums
- ◆ Other electric bubble generators
- ◆ Electric motor operated toys
- ◆ Electric motor-operated or electromagnetically driven amusement appliances
- ◆ Electric vehicles
- ◆ Other Electric motor-operated or electromagnetically driven amusement appliances

### Electronic Appliances

- ◆ High frequency depilators

### Other AC Electric Appliances

- ◆ Magnetic therapeutic appliances
- ◆ Electric insect killers
- ◆ Electric therapeutic bath controllers
- ◆ DC power supply units

### Portable Engine Generators

- ◆ Portable Engine Generators

**Thank you!!**

**ありがとうございました。**