

Country report for Japan

85%

| | Question | Weight | Score |
|--|--|--------------|------------|
| Standards & rules | Are standards and rules in place? | 10 | Fulfilled |
| JIS (Japanese Industrial St | les for the safety of electrical products and installations are in pla andards) are standards for products, they are harmonized with IE ndards for electrical installations, such as wiring rule. Installations inal standard or IEC60364. | EC standard | |
| Initial verification | Is an initial inspection required? | 10 | Fulfilled |
| | bbligation of initial verification. Utilities can outsource the verificat (electrical safety inspection associations). | ion to speci | alized |
| Periodic inspection | Is a periodic inspection required? | 7.5 | Fulfilled |
| Answer: Yes. Electrical utilities have the o | obligation of periodic verification, every 4 years basically. | | |
| Inspection report | Must there be proof of the inspection by the delivery of an inspection report? | 5 | Fulfilled |
| Answer: Yes. Verification report shall be i | ssued. | | |
| If any dangerous situations | are discovered, the customer shall be immediately warned so th it safe. | at he/she ca | n take the |
| If any dangerous situations | | at he/she ca | |
| If any dangerous situations necessary actions to make Inspection for existing installations Answer: Yes. | it safe. | | Fulfilled |
| If any dangerous situations necessary actions to make Inspection for existing installations Answer: Yes. | Is there a mechanism for inspection of existing installations? | | |
| If any dangerous situations necessary actions to make Inspection for existing installations Answer: Yes. Periodic verification for all leading to the second | Is there a mechanism for inspection of existing installations? ow-voltage users' installations is a duty of electric utilities. Must the person carrying out the inspection be a qualified | 7.5 | Fulfilled |



| | n Stadent meustelotria quilitily i i edly pecsone cataber i distrata no overtnenent al La Massi i ngunede i vekeavpiois gi i ve hins/pector on eposte. | w. 10 | Fulfilled |
|--|---|--------------|------------------------|
| Answer: Yes. Utilities only connect the ins | tallation after having a positive report. | | |
| Consumer education | Are consumers educated on the dangers of electricity? | 5 | Partially fulfilled |
| Answer: Yes. Handover of "safety leaflet" education programs for elec But people's knowledge of s | | lities and E | ESIAs have |
| Regulation | Is regulation in place that imposes standards for electrical installations and initial verification? | 5 | Fulfilled |
| Answer: Yes. Regulations that imposes sta | andards for installations and initial verification are in place. | | |
| Labelling and certification | Are products in the market adequately labeled for electrical safety, and is this labeling system understood? | 5 | Partially fulfilled |
| Answer: Products in the mar But I can not say that people | rket should be labeled for electrical safety. e well understand it. | | |
| Role of manufacturers | Do manufacturers actively engage for electrical safety in the marketplace? | 5 | Partially fulfilled |
| | importers have a legal responsibility of compliance with safety so was selling imported 1,623 incompliant products in June 2014. To selling them. | | nment |
| Market surveillance | Is there adequate action on market surveillance from the authorities? | 15 | Partially fulfilled |
| | ctrical appliances & materials in market. nt to technical standards in 2014. | | |