

INCIDENT INVESTIGATION ASSIGNMENT INSTRUCTIONS

Electrical Hazards – Fires

DOCUMENT NUMBER:

DATE OF INCIDENT:

CATID: ELNN01 2020

FOLLOW-UP REQUESTED

HAZARD ANALYSIS COMPLIANCE

PRIMARY CONTACT: Doug Lee, EXHR, 301-987-2073, DLee@cpsc.gov

BACK-UP CONTACTS: Andrew Trotta, ESEF, 301-987-2057, atrotta@cpsc.gov

ASSIGNMENT MESSAGE:

Please conduct an investigation of the attached incident where a fire resulted from an electrical failure (e.g., overcurrent, arcing, heat-producing electrical appliances igniting nearby combustibles) of a product, such as:

- appliance;
- battery;
- extension cord, power cord, surge protector, or power strip;
- receptacle;
- electrical light fixture or light bulb (e.g., incandescent, CFL, LED); or
- installed wiring inside a residence.

Describe the scenario surrounding the incident. Obtain pre-incident, incident, and post-incident information. Identify all products by manufacturer and model numbers, if available. If possible, collect owner's/user's manual for all appliances involved.

For internet connected incident products (IoT) where the internet connection has led to the incident, describe how the remote connection to the internet caused the safety hazard and collect information on the smartphone or other internet connected device and software versions used on the internet connected device. Use Appendix 140 for IoT incidents.

OBTAIN COPY OF FIRE REPORT, MEDICAL EXAMINER'S OR ANY OTHER OFFICIAL REPORT.

Please include all primary and all backup contacts in the distribution of the completed IDI.

----- Area below will be completed in Data Systems -----

Person(s) to Contact:

Guidelines: Electrocutions – Appendix 34, Appendix 128

For Internet of Things: IoT/Connected Products – Appendix 140

Task Number:

Date:

Assigned to:

Processed by: lew