

# CPC COOPERATIVE PATENT CLASSIFICATION

## H ELECTRICITY

(NOTE omitted)

### H05 ELECTRIC TECHNIQUES NOT OTHERWISE PROVIDED FOR

#### H05F STATIC ELECTRICITY; NATURALLY-OCCURRING ELECTRICITY (electrostatic machines [H02N](#); uses of electricity in performing operations, e.g. precipitation, [see the relevant subclasses for the operations](#))

##### NOTES

1. This subclass [covers](#) methods or arrangements for preventing the formation of electrostatic charges on bodies or for carrying-off these charges after their formation.
2. This subclass [does not cover](#) specific applications of the above-mentioned methods or arrangements, e.g. during the manufacture of artificial fibres or films, which are covered by the relevant subclasses.

##### WARNING

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

#### 1/00 Preventing the formation of electrostatic charges

- 1/02 . by surface treatment

#### 3/00 Carrying-off electrostatic charges ({from shoes [A43B 7/36](#); from living beings [A61N 1/14](#); {from tyres [B60C 19/08](#); from vehicles [B60R 16/06](#); from aircraft [B64D 45/02](#); from large containers [B65D 90/46](#)})

- 3/02 . by means of earthing connections
- 3/025 . . {Floors or floor coverings specially adapted for discharging static charges}
- 3/04 . by means of spark gaps or other discharge devices (devices providing for corona discharge [per se H01T 19/00](#))
- 3/06 . by means of ionising radiation

#### 7/00 Use of naturally-occurring electricity, {e.g. lightning or static electricity}