



CAUTIONS
VORSICHT

- 1) Do not expose the battery to high temperatures (100°C).
- 2) Do not expose the battery to high humidity (95% RH).
- 3) Do not expose the battery to high pressure (1000 psi).
- 4) Do not expose the battery to high vibration (10g).
- 5) Do not expose the battery to high shock (10g).
- 6) Do not expose the battery to high static electricity (10kV).
- 7) Do not expose the battery to high magnetic fields (1000G).
- 8) Do not expose the battery to high electromagnetic interference (1000V/m).
- 9) Do not expose the battery to high radio frequency interference (1000V/m).
- 10) Do not expose the battery to high ultrasound (100dB).
- 11) Do not expose the battery to high infrared radiation (1000W/m²).
- 12) Do not expose the battery to high ultraviolet radiation (1000W/m²).
- 13) Do not expose the battery to high ionizing radiation (1000R/h).
- 14) Do not expose the battery to high neutron radiation (1000R/h).
- 15) Do not expose the battery to high gamma radiation (1000R/h).
- 16) Do not expose the battery to high alpha radiation (1000R/h).
- 17) Do not expose the battery to high beta radiation (1000R/h).
- 18) Do not expose the battery to high positron radiation (1000R/h).
- 19) Do not expose the battery to high muon radiation (1000R/h).
- 20) Do not expose the battery to high neutrino radiation (1000R/h).
- 21) Do not expose the battery to high graviton radiation (1000R/h).
- 22) Do not expose the battery to high Higgs boson radiation (1000R/h).
- 23) Do not expose the battery to high dark matter radiation (1000R/h).
- 24) Do not expose the battery to high axion radiation (1000R/h).
- 25) Do not expose the battery to high selectron radiation (1000R/h).
- 26) Do not expose the battery to high stau lepton radiation (1000R/h).
- 27) Do not expose the battery to high chargino radiation (1000R/h).
- 28) Do not expose the battery to high neutralino radiation (1000R/h).
- 29) Do not expose the battery to high gravitino radiation (1000R/h).
- 30) Do not expose the battery to high gluino radiation (1000R/h).
- 31) Do not expose the battery to high squark radiation (1000R/h).
- 32) Do not expose the battery to high stop squark radiation (1000R/h).
- 33) Do not expose the battery to high top squark radiation (1000R/h).
- 34) Do not expose the battery to high bottom squark radiation (1000R/h).
- 35) Do not expose the battery to high charm squark radiation (1000R/h).
- 36) Do not expose the battery to high up squark radiation (1000R/h).
- 37) Do not expose the battery to high down squark radiation (1000R/h).
- 38) Do not expose the battery to high strange squark radiation (1000R/h).
- 39) Do not expose the battery to high light squark radiation (1000R/h).
- 40) Do not expose the battery to high heavy squark radiation (1000R/h).
- 41) Do not expose the battery to high mixed squark radiation (1000R/h).
- 42) Do not expose the battery to high exotic squark radiation (1000R/h).
- 43) Do not expose the battery to high unknown squark radiation (1000R/h).
- 44) Do not expose the battery to high supersymmetric radiation (1000R/h).
- 45) Do not expose the battery to high quantum radiation (1000R/h).
- 46) Do not expose the battery to high string radiation (1000R/h).
- 47) Do not expose the battery to high M-theory radiation (1000R/h).
- 48) Do not expose the battery to high brane radiation (1000R/h).
- 49) Do not expose the battery to high D-brane radiation (1000R/h).
- 50) Do not expose the battery to high F-theory radiation (1000R/h).

PUSH

20% 40% 80% 100%

100% 90% 80% 70% 60% 50% 40% 30% 20% 10% 0%
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