



5 Levels of Danger

5	Extreme High Risk
4	High Risk
3	Medium Risk
2	Low Risk
1	No Risk

Death, Shocks & Fire

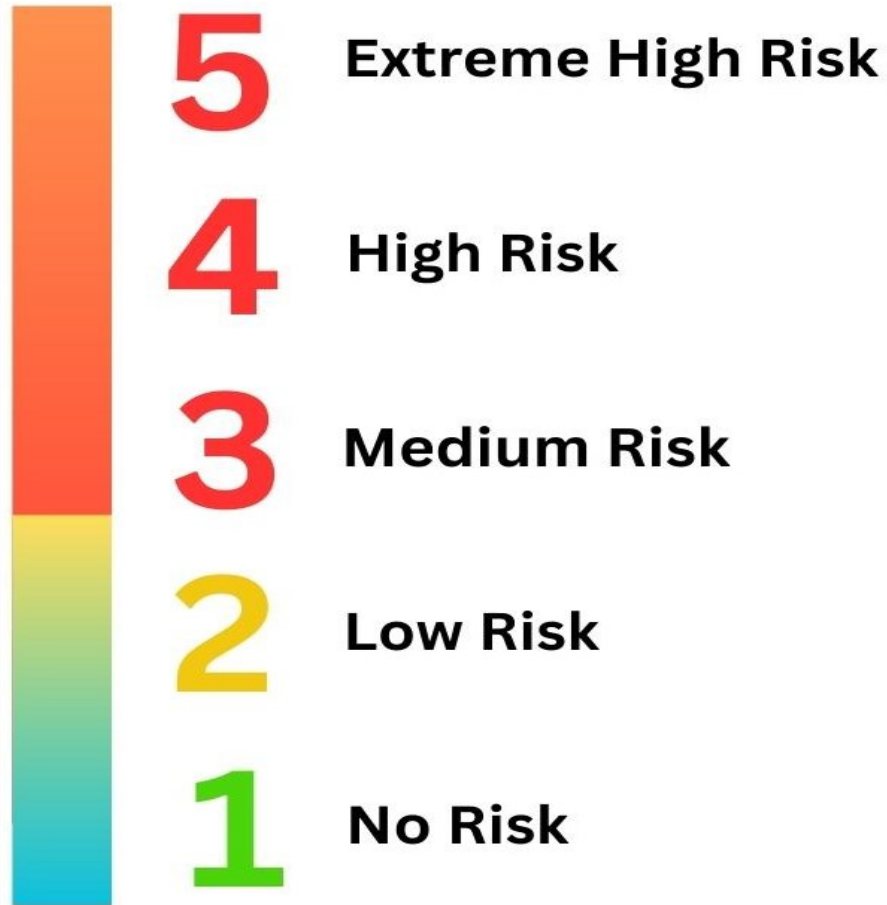
**This Quick Check
will determine
your risk level**

By Clem Capdevila



There are 5 levels of danger in every home

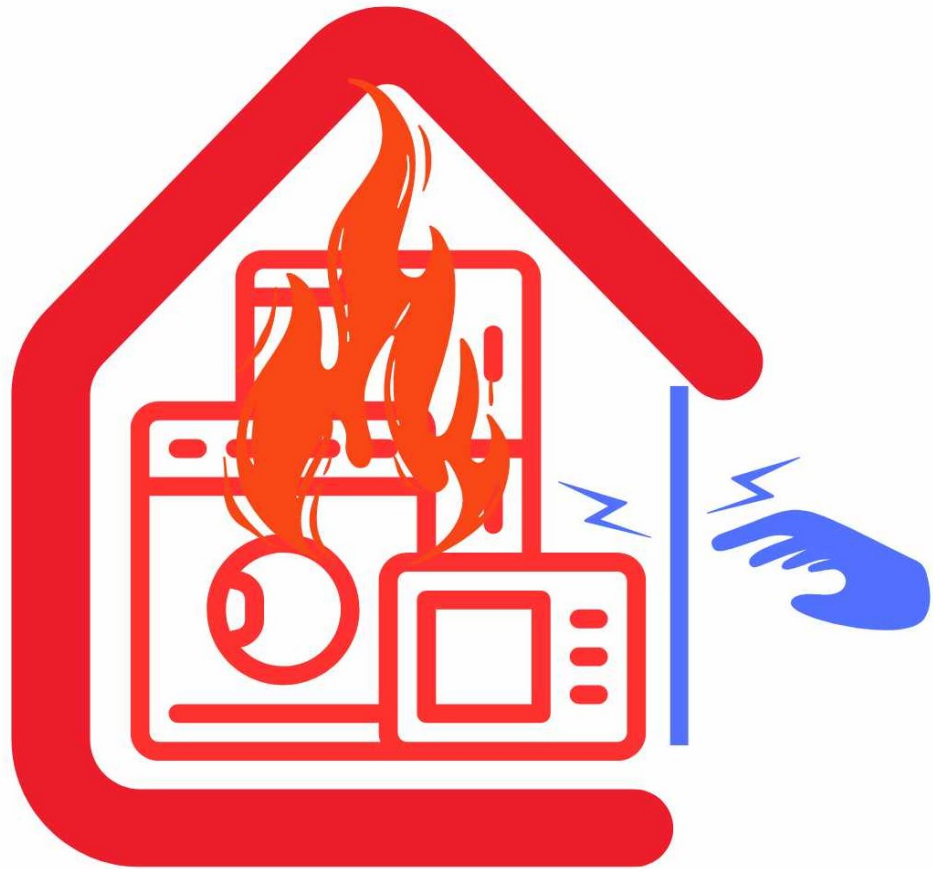
5 Levels of Danger



Death, Shocks & Fire



A home is protected from the risk of death, shocks & fire with the following:



1. Circuit breaker main switch
2. Safety switches (RCD'S) on all circuits
3. Arc fault protection devices
4. Surge protection
5. No cracked or damaged electrical fittings or fixtures, expired cabling & testing safety switches (RCD's) or Devices

How to determine your danger level

- No Circuit breaker main switch ...+1
- No Safety switches (RCD'S) on all circuits+1
- No Arc fault protection devices ...+1
- No Surge protection+1
- Have cracked or damaged electrical fittings and/or fixtures & Not testing safety switches (RCD's)+1

Add 1 point score if any of the statements are correct.

If all statements are incorrect, you are at level 1.

Example

- +1 No Arc fault devices
- +1 No Safety switches on all circuits
- +1 No Surge protection
- +1 Not Testing safety switches

= LEVEL 4

High Risk Death, Shocks & Fire

What's your level?

Not sure how to answer – Simply send a photo of your switchboard and receive your danger level – [Click here to send.](#) [Return to website](#)