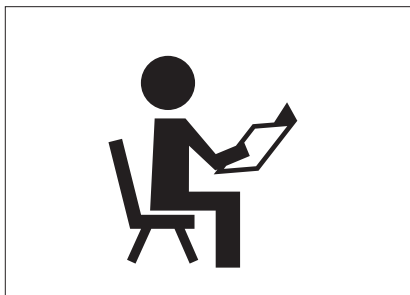
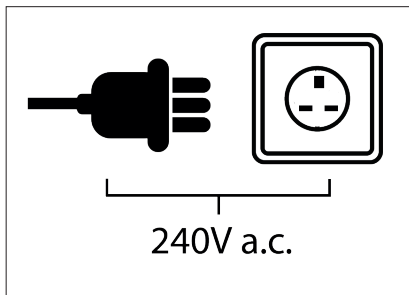


GENERAL SAFETY AND USE ADVICE FOR PRODUCTS MANUFACTURED

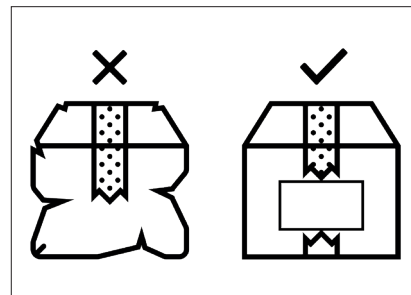
⚠ Caution: Not all the advice given below applies to the purchased product. Apply the measures using common sense.



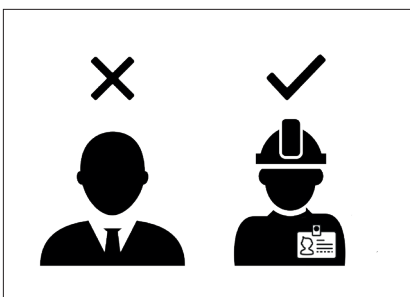
1. Read these instructions carefully before handling an electric appliance.



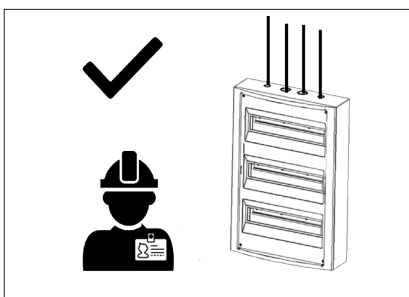
2. Before connecting an appliance to the mains, make sure that the voltage and power are suitable for your installation.



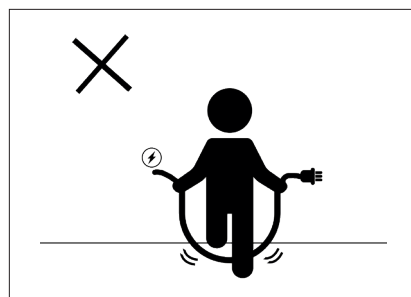
3. Do not accept damaged products or in bad condition, they must be in perfect condition for use.



4. Electrical installations must be authorised by a qualified electrician to have all safety guaranteed.



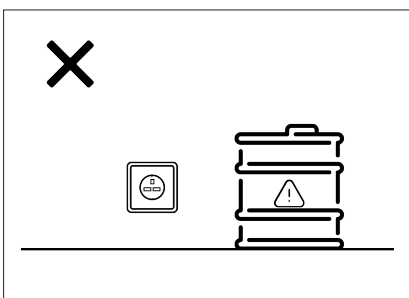
5. Access to electrical enclosures is only allowed to authorized installers.



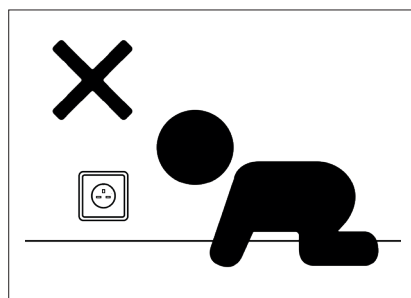
6. Take electricity seriously.



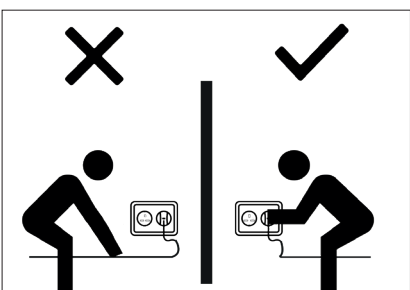
7. In the event of a fire in a live electrical installation, do not attempt to extinguish it with water. Always use dust extinguishers.



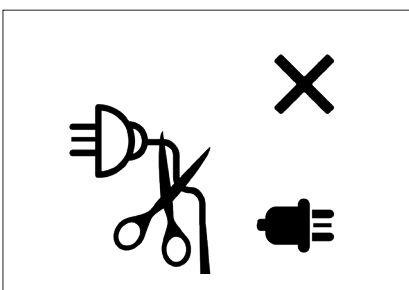
8. Do not handle electrical installations in an explosive environment.



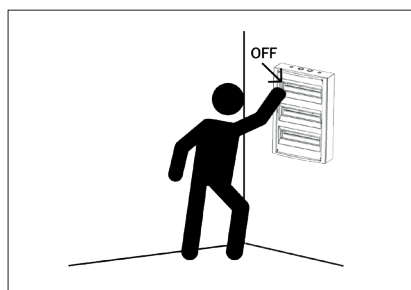
9. Do not leave electrical products within reach of children.



10. To disconnect a plug never pull it by the cable.

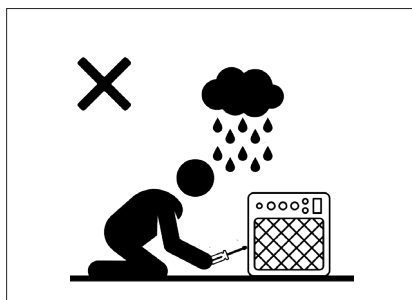


11. Do not change the original plug of an electrical appliance unless instructions are included.

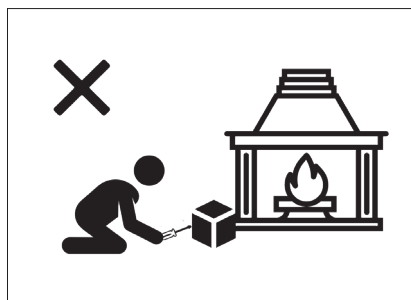


12. Before handling an electrical installation, turn off the mains switch.

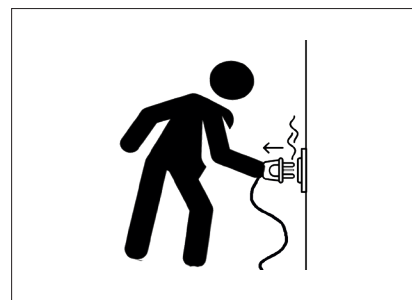
GENERAL SAFETY AND USE ADVICE FOR PRODUCTS MANUFACTURED



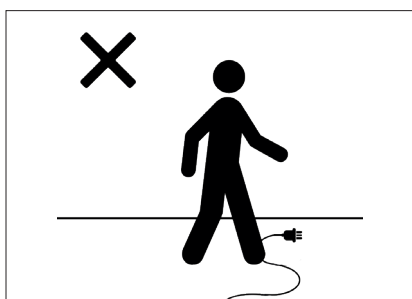
13. Do not operate electrical installations or appliances when water is present.



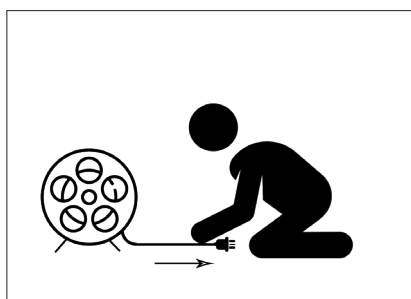
14. Do not leave electrical appliances near hot surfaces.



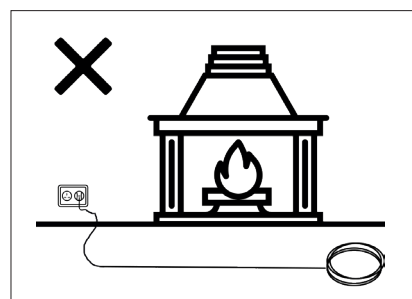
15. If you detect an increase of temperature in an appliance during operation, disconnect it immediately from the mains, investigate the reason and repair it before reconnecting.



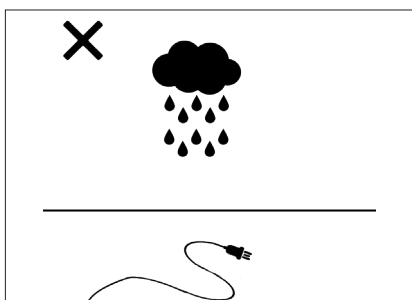
16. Avoid the passing of persons and equipment over electric cables.



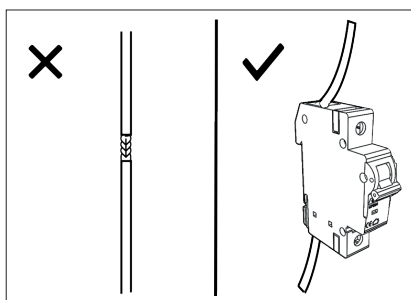
17. For devices with coiled cable, unroll the cable completely before connecting it to the mains.



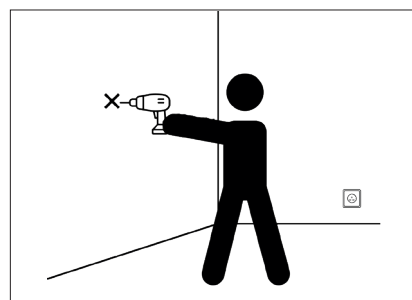
18. Do not place cables near any heat source.



19. Avoid accidents by taking care of the cable and electrical appliances insulation.



20. To protect the installation itself and people, all electrical installations must be provided with circuit breakers and differential switches. In no case, should they be bridged.



21. Before drilling a wall, make sure that you will not puncture an electrical or water installation.