

SENCOR®

SRW 6010WH



ROBOTIC WINDOW CLEANER

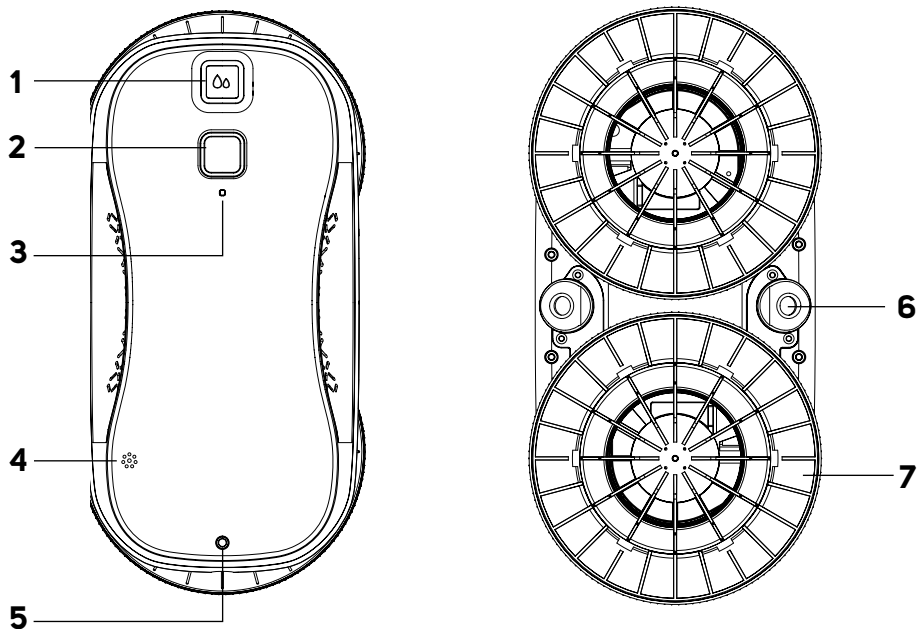
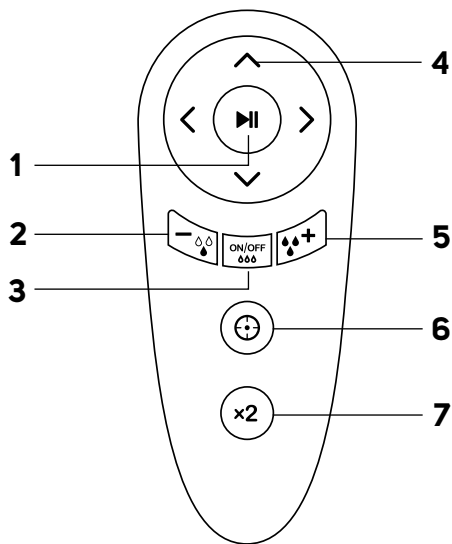
Translation of the original manual



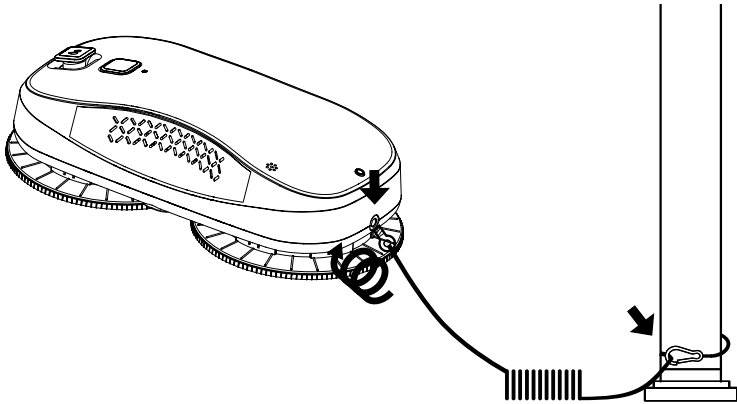
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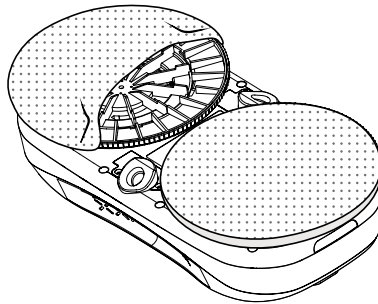


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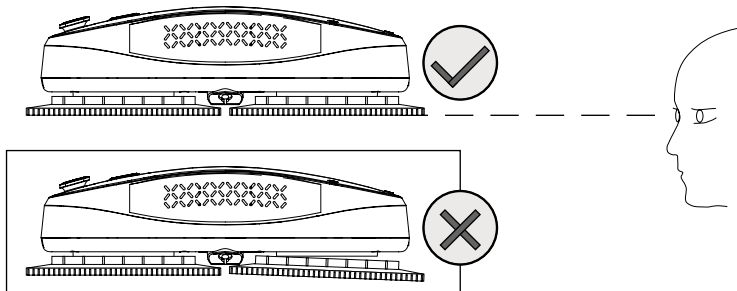
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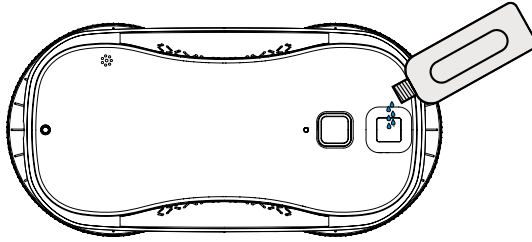
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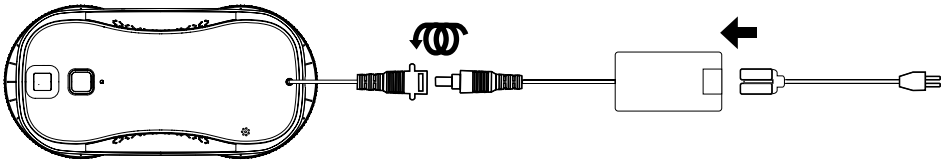
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EN Robotic Window Cleaner

Important Safety Instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

General Warnings

- This appliance is not to be used by children.
- This appliance may be only used by persons with physical, sensory or mental impairments or by inexperienced persons provided they are properly supervised or have been informed about how to use of the product in a safe manner and understand the potential dangers.
- Children must not play with the device. Cleaning and maintenance must not be performed by children.
- If the power cord is damaged, have it replaced in a professional service centre in order to prevent a dangerous situation. It is forbidden to use the appliance with the power cord damaged.
- Liquid or steam must not flow towards the equipment containing electrical components.
- The filling hole must not be open during use. Follow the instructions for safe water container refilling.
- The appliance must be disconnected after use and before user maintenance on the appliance.
- The appliance must not be left unattended while connected to the power supply.

- The appliance must not be used if it has fallen, there are visible signs of damage or leaks.
- Do not allow access to children if the appliance is live or cooling.
- To power the appliance, use only the provided power supply!

- This appliance is designed for domestic and indoor use only. Do not use the product outdoors.
- This appliance is designed to clean windows. Do not use it for any other purposes. Do not use it for commercial purposes.
- Only use the appliance with the original accessories supplied with it. Do not use other accessories with the appliance and/or this appliance's accessories with another appliance. Otherwise, there is a risk electric shock.
- Use the appliance at temperatures of 0 to 40 C.
- Before connecting the power cord to a power socket, check that the technical details on the rating label match the electrical voltage in the socket.
- Connect the appliance only to a properly grounded socket. Do not use an extension cord.
- Do not disconnect the power cord from the socket by pulling on the power cord. This could damage the plug or the socket. Disconnect the power cord from the power socket by pulling the plug.
- Do not place the power cord over sharp objects. Make sure that the power cord does not hang over the edge of the table or touch a heated or hot surface.
- Keep the power cord dry.
- Do not connect or disconnect the power cord to or from the power socket with wet hands.
- To prevent possible risk of electric shock, do not submerge this appliance or its power cord under water or any other liquid.
- Do not use the appliance if it is not working correctly, if it has been damaged or has been submerged in water.
- Do not disassemble, short-circuit or modify the appliance. There is a risk of injury by electrical shock. Do not throw the appliance into fire or expose it to temperatures above 60°C.
- To avoid a risk of electric shock, do not repair and/or adjust the robotic window cleaner on your own. Have all repairs or adjustments performed at an authorised service centre. Tampering with the appliance during the warranty period may void the warranty.
- Turn the appliance off and unplug the power cord from the wall outlet before any cleaning or maintenance.
- Always fully charge the backup battery before using this appliance.
- Remove dust, coarse dirt, stickers, etc. from the area to be cleaned. Remove or draw the curtains or drapes to the side to prevent contact with the appliance. Loose parts could get tangled on the appliance and cause property damage.
- The area you to be cleaned should be dry and degreased.
- If the surface to be cleaned is provided with a protective film, the appliance will not function correctly.
- Do not expose the robotic window cleaner to direct sunlight and do not place it near open fire or appliances that are a source of heat.
- Avoid using or storing the appliance in environments where flammable, volatile, or explosive substances are used and/or stored.
- Do not use the appliance on windows exposed to direct sunlight or sharp light.
- If the appliance is to be used for cleaning external glasses or windows, it must not be used in rain, fog and/or in freezing, snowing or windy weather.
- Before using the appliance, make sure the safety cable is connected correctly.
- Before starting the appliance, make sure that the holders are correctly attached and covered with the mopping sleeves. Do not use the appliance without the holders and mopping sleeves attached. There is a risk of damage to the appliance or breaking the glass.
- Do not use the appliance on glass/window that is broken, cracked or otherwise damaged.
- The minimum thickness of the glass on which the appliance can be used must be at least 3mm.
- Do not leave the appliance unattended while powered and in operation. Follow the instructions for attachment to and removal from glass in this manual.
- Do not cover the appliance ventilation openings. This may damage the appliance.
- Keep hair, fingers, loose pieces of clothing, etc. at a safe distance from moving parts of the appliance. Loose parts could become wrapped or sucked and cause serious injury or damage to property.
- To clean the surface, use only clean water. Do not use cleaning agents or chemicals.
- This appliance may be used for windows or mirrors without frames. It may happen that it will display an error message.
- If you use the appliance to clean large glass surfaces, e.g. to clean glass doors without a visible frame that remain closed during cleaning, we recommend placing a warning sign in front of such an area.
- When using the appliance on other than vertical windows (e.g. roof windows), the appliance may not choose the correct route during automatic cleaning. In such a case, it is necessary to perform cleaning using the arrows on the controller.
- Keep the appliance clean. Follow the cleaning and maintenance instructions provided in this user's manual.
- Turn the appliance off after use and store in a well-ventilated place out of reach of children and pets.
- If the appliance is not to be used for an extended period of time, we recommend charging the built-in battery regularly (every 3 months).

EN Robotic Window Cleaner

User's Manual

- Thank you for purchasing our SENCOR product; we hope it will serve to your satisfaction.
- Before using this appliance, please familiarise yourself with the user's manual, even if you are already familiar with using similar types of appliances. Use the appliance only as described in this user's manual. Keep the manual for future reference.
- It is recommended to keep the original shipping carton, packing material, receipt and confirmation of the extent of the seller's liability or warranty certificate at least for the duration of the legal right of defective performance or quality guarantee. When transporting the appliance, we recommend packaging it again in the original box provided by the manufacturer.

DESCRIPTION OF THE APPLIANCE

A1 Water tank cover	A6 Nozzles
A2 On/off button	A7 Mopping sleeve holders
A3 LED indicator	A8 Safety cable connection hole
A4 Buzzer	
A5 Cable connection socket	

REMOTE CONTROL DESCRIPTION

B1 Operation start/pause button	B4 Direction buttons
B2 Water Dispensing Reduction Button	B5 Water dispensing up button
B3 Water dispenser on/off button	B6 Local clean button
	B7 Intensive cleaning button

INCLUDED CONTENTS

- Robotic Window Cleaner
- Mopping sleeve holder (2 pcs)
- Remote control
- Mopping sleeve (10 pcs)
- Safety cable
- Connection cable
- Adapter
- Power cord
- Water bottle
- 2x AAA batteries for remote control

CLEANING MODES

Automatic cleaning

- This is the main program of the robotic window cleaner. Long press the **Operation start/pause** button to turn the robotic window cleaner on. Place the robotic window cleaner on the window you want to clean. Press the **Operation start/pause** button briefly or press **▶▶** button on the remote control to start the robotic window cleaner.
- The robotic window cleaner will automatically move up and then to the right until it reaches the top right corner, from where it starts cleaning. The robotic window cleaner will move in an S-shaped curve before an acoustic signal sounds indicating that the window has been washed.
- If the water dispenser is switched on, the right nozzle will be switched on when moving to the right and the left nozzle will be switched on when moving to the left.

Local cleaning

- In the defined area, the robotic window cleaner will move up and down. If the water dispenser is switched on, the upward nozzle will be switched on when moving upwards.

Intensive cleaning

In this mode, the robotic window cleaner will clean the area twice to ensure maximum cleaning efficiency.

PREPARING FOR USE

Safety cable (Fig. C)

- Insert the safety cable end into the safety cable connection hole located in the rear of the robotic window cleaner. Push until you feel resistance.
- It is always necessary to attach the safety cable with a snap hook to a firm object that will not bend and that is high enough to ensure the robotic window cleaner safe operation.

Mopping sleeve holders (Fig. D1, D2)

- Attach the holders to the robotic window cleaner's bottom. There are yellow "Pairing" markings on the holder and at the installation point. These markings fit together. Align them together and push slightly to attach the holder to the underside of the robotic window cleaner.
- Insert the mopping sleeves onto the holders.
- If the windows are soiled with sand or dust, wipe the windows manually first. If this is not possible, turn off the water dispensing function and wipe the dirt with dry sleeves.
- Before starting the robotic window cleaner, make sure that the holders with sleeves are properly attached to the window cleaner's underside.

Filling the tank (Fig. E)

- Release the water tank cover and use the bottle to pour water into the water tank.
- If water is spilled on the outer surface, wipe the robotic window cleaner's outer surface with a dry cloth.



Warning:

Pour only clean water in the water tank. Do not use any detergents. This could clog the nozzles and damage the robotic window cleaner.



Note:

The mopping sleeves must be changed during the cleaning process. If dirty circles remain on the window after cleaning, the mopping sleeves are already soiled and need to be cleaned again.

Charging (Fig. F)

- Only charge the robotic window cleaner using the supplied charging cord and adapter.
- Insert the charging cord end into the connection socket. Attach the other end of the charging cord to the adapter jack and tighten properly in the direction of the arrows to prevent loosening. Insert the power cord end into the adapter, then insert the plug into a wall socket.
- When the LED indicator lights red, the robotic window cleaner needs charging.



Important:
The robotic window cleaner must be connected to the power supply when in operation.

OPERATION USING THE CLEANER BUTTON

The button on the robotic window cleaner is used as a basic control. For advanced operation, use the remote control.

Turning on/off

- Long press the **Operation start/pause** button to turn the robotic window cleaner on.
- When the fan starts, place the robotic window cleaner on the glass, ideally on the centre.
- If the robotic window cleaner cannot stick to the glass, check that the mopping sleeve holders are properly fit and flush and/or that the mopping sleeves are properly attached.
- To turn the robotic window cleaner off, long press the **Operation start/pause** button.

Starting the cleaning cycle

- When the robotic window cleaner is on, press the **Operation start/pause** button briefly to start automatic cleaning.

Interrupting the cleaning process

- While the robotic window cleaner is in operation, press the **On/Off** button briefly and the cleaner is interrupted.
- To continue cleaning, press the **Operation start/pause** button briefly again.

OPERATION USING THE REMOTE CONTROL

- Remove the cover on the rear side of the remote control. Insert two type AAA (1.5V) batteries into the remote control. When inserting the batteries ensure the correct polarity as shown inside the battery compartment. Put the cover back on and click it into place.
- In the event that the batteries are flat, replace them with new ones. Do not combine various types of batteries or new and old batteries.
- The signal range of the remote control is approximately 6 m.
- When replacing batteries, first remove the flat batteries and then insert the new ones.



Note:
Never combine flat and new batteries nor various types of batteries.

Starting the cleaning cycle

- Press the button to start automatic cleaning.
- Press the button to start local cleaning.
- Press the button to start intensive cleaning.

Interrupting the cleaning process

- While the robotic window cleaner is in operation, press the button briefly to interrupt the cleaner operation.
- To continue cleaning, press the button briefly again.

Cleaner movement

- The direction buttons are used to move the robotic window cleaner manually. However, it is important that the robotic window cleaner is not in operation.
 - The button is used to move upward.
 - The button is used to move downward.
 - The button is used to move left.
 - The button is used to move right.

If you need to change the direction, first press the button to interrupt the robotic window cleaner operation, then press the button of the selected movement direction.

Dispensing hot water

- To enable water dispensing, press the button.
- The button reduces water dispensing, the button increases water dispensing.
- To disable water dispensing, press the button again.

REMOVING THE CLEANER FROM THE GLASS

If you need to remove the robotic window cleaner from the glass, proceed as follows:

1. Press the **Operation start/pause** button briefly to pause the operation. (Skip this step if the robotic window cleaner has completely completed the scheduled cleaning.)
2. Hold the robotic window cleaner with one hand and long press the **Operation start/pause** button with other hand to turn it off.
3. Now you can remove the robotic window cleaner from the glass. If the robotic window cleaner is positioned too high and you need to finish cleaning, use the button to pause operation, then use the direction buttons on the remote control to bring the robotic window cleaner within your arm's reach so you can turn it off and remove from the glass.

LED INDICATOR COLOUR MEANING

LED indicator colour	Meaning
Green light.	Normal operation/ready for normal use.
It glows green and beeps long three times.	Window cleaning is finished.
Red light.	The robotic window cleaner needs charging.
It flashes red.	The power supply is disconnected. Reconnect the cleaner to a power supply or remove it from the glass.
	The robotic window cleaner incorrectly positioned on the glass. Check the fitting of the holders and reattach the robotic window cleaner.
	Too high or too low friction. Replace the mopping sleeve.
It flashes red and green alternately.	Robotic window cleaner is faulty. Disconnect the robotic window cleaner from the mains and then reconnect it. If the fault persists, contact your authorised service centre.

PROTECTION IN THE EVENT OF A POWER FAILURE

- The robotic window cleaner is equipped with a battery that ensures that the cleaner remains attached to the glass for up to 20 minutes in case of a power failure (e.g. due to wiring cut). In such a case, an audible and visual warning will be given.
- Remove the robotic window cleaner from the glass and turn it on again after powering it up.

CLEANING AND MAINTENANCE

- Before cleaning, disconnect the robotic window cleaner from the power source and turn it off.
- Do not use abrasive cleaning agents, solvents, or any substances to clean any parts of the appliance that could damage the surface of the appliance. None of the components of this appliance are dishwasher safe.



Warning:

To prevent the risk of electric shock, do not submerge the appliance, plug or power cord in water or any other liquid.

Water tank

- Release the water tank cover and pour out the remaining water from the tank.
- Leave the tank cover open to allow the tank to dry out. Otherwise mould and unpleasant odour might form inside the tank.

External surface

- Wipe the robotic window cleaner outer surface with a dry cloth.

Mopping sleeves

To prevent the formation of moulds and damaging microorganisms that may cause unpleasant odours and be hazardous to health, it is necessary to clean the mopping sleeve and the holder after each use.

1. Remove the mopping sleeve from the holder and remove the holder from the cleaner.
2. Wipe the mopping sleeve holder using a lightly dampened sponge and wipe dry using a clean wiping cloth.
3. Hand wash the mopping sleeve in lukewarm water with a small amount of fine washing powder, wring it out by hand and allow it to dry naturally. Do not wash the mopping sleeve in a washing machine or dry it in a clothes dryer.

Storage

- If the appliance is not to be used for an extended period of time, unplug the power cord from the mains socket, allow the appliance to cool down and clean it by following the instructions in the chapter "Cleaning and Maintenance".
- Before storing, ensure that the appliance and all accessories are thoroughly clean and dry.
- Store the appliance in a dry, clean, and well-ventilated place away from extreme temperatures and out of the reach of children or pets.

TROUBLESHOOTING

Problem	Cause	Solution
The led indicator light is flashing red and there is a short beep.	The power supply has been disconnected or the contact is loose.	Connect all parts of the power supply.
	Glass or mopping sleeve is too wet.	Wipe the glass with a dry cloth or replace the mopping sleeve.
	There is too much dirt on glass.	Wipe the glass manually.
	The holder is not correctly fitted.	Remove the holder and insert it correctly.
	The glass is greasy/sticky.	Wipe the glass manually.
	Suction opening is blocked.	Eliminate the cause of the blockage.

The LED is flashing alternately red and green and a warning beep is sounding.	The robotic window cleaner is faulty.	Disconnect the robotic window cleaner from the mains and then reconnect it. If the fault persists, contact your authorised service centre.
The robotic window cleaner is not moving on the glass.		Replace the mopping sleeve or check the screws on the cleaning roller to see if they are loose.
The mopping sleeve holder shakes excessively during operation.	The mopping sleeve is too damp.	Replace the mopping sleeve.
A small water leakage occurred after starting.		This is a normal occurrence.
After cleaning, round stains remain on the glass.	The mopping sleeve used was not clean.	Replace the mopping sleeve and start cleaning again.
It seems that the cleaning has been finished, but the cleaner is still moving.		Interrupt the cleaner operation and remove it from the glass.
Errors occur during the cleaning process.		Pause the cleaner operation, remove it manually, turn it off, then turn it on and start again.
The robotic window cleaner slides down during operation.	The mopping sleeve is too damp.	Replace the mopping sleeve.
	The glass is too greasy (e.g. from cooking oil, etc.).	Interrupt the cleaner operation, remove it manually, turn it off, replace the mopping sleeve, then turn it on and start again. Grease should be wiped off the glass manually first before the cleaning may start.
	The mopping sleeve is too dry.	Enable the water dispensing function.
The robotic window cleaner does not stick to the glass.	The mopping sleeve holders are not installed correctly.	Install the holders correctly so that they are flush.
	The mopping sleeve is not fitted correctly.	Fit the mopping sleeve correctly.
	The glass is not flat, it's rounded/curved or contains stickers.	Use a robotic window cleaner on flat glass and remove any stickers before use.

TECHNICAL SPECIFICATIONS

Voltage.....	24V~
Power consumption.....	72W
Noise level.....	70dB
Dimensions.....	278 x 140 x 80mm
Battery.....	14.8V, 650mAh, 9.62Wh Li-Ion
Suction power.....	2000-3000Pa
Minimum usable area.....	300 x 300mm

Power adapter

Rated voltage range.....	100-240V~
Rated frequency.....	50/60Hz
Output.....	24V \equiv 3A

We reserve the right to change the text and technical specifications.

Original Consumable Accessories

SRX 6001

Mopping sleeve



Safety Class for Electric Shock Protection:

Class II – Electric shock protection is provided by double or heavy-duty insulation.



The product is intended for household use only. The product is not intended for outdoor use.



This symbol indicates that the appliance must not be used if the power plug is damaged.

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of used packaging material in the designated waste disposal area determined by the municipality.

DISPOSAL OF USED BATTERIES



This symbol means that used accumulators and batteries do not belong in normal municipal waste. Take used accumulators and batteries to designated collection points for proper disposal. Proper disposal of accumulators and batteries will help prevent negative impacts on the environment and human health.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on the products or accompanying documents indicates that used electrical and electronic products should not be disposed of with regular municipal waste. For proper disposal and recycling of these products, deliver them to designated collection points. Alternatively, in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product.

By properly disposing of this product, you help preserve valuable natural resources and contribute to preventing potential negative impacts on the environment and human health resulting from improper waste disposal. For further details, contact your local authorities or the nearest collection point.

Fines may be imposed for improper disposal of this type of waste in accordance with national regulations.

For Business Entities in European Union States

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

Disposal in Other Countries Outside the European Union

This symbol is valid in the European Union. To dispose of this product elsewhere, request necessary information on the correct disposal method from local authorities or your retailer.



This product complies with all the essential requirements of the applicable EU directives.

