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PRESSURE WASHER 210 CC POWXG9100

1 APPLIANCE

Your gasoline high pressure cleaner has been designed for outdoors cleaning. Cleaning of: machines, vehicles, structures, tools, facades, terraces, gardening tools,...



Danger! Risk of injury! Follow the respective safety regulations when operating at gas stations or other dangerous areas. Please do not let mineral oil contaminated waste water reach soil, water or the sewage system. Perform engine cleaning and bottom cleaning therefore only on specified places with an oil trap.



Warning! Read this manual and the general safety instructions carefully before using the machine, for your own safety.

2 DESCRIPTION (FIG. A, B, C & D)

- | | |
|-----------------------|-------------------------------------|
| 1. Handle | 16. Recoil starter cord |
| 2. Foot | 17. Engine recoil starter |
| 3. High pressure hose | 18. Spark plug/spark plug connector |
| 4. Trigger gun | 19. Choke |
| 5. Safety lock | 20. Fuel lever |
| 6. Upper lance hook | 21. High pressure outlet |
| 7. Nozzles | 22. Water inlet connector |
| 8. Lower lance hook | 23. Temperature relief valve |
| 9. Soap tank | 24. Detergent suction tube |
| 10. Air filter | 25. Oil fill cap |
| 11. Fuel tank | 26. ON/OFF switch |
| 12. Exhaust silencer | 27. Dipstick |
| 13. Wheel | 28. Oil drain screw |
| 14. Pump | 29. Hose reel |
| 15. Spray wand | |

3 PACKAGE CONTENT LIST

- Remove all packaging materials.
- Remove remaining packing and package inserts (if included).
- Check that the package contents are complete.
- Check the appliance, the power cord, the power plug and all accessories for transportation damage.
- Keep the packing materials as far as possible till the end of the warranty period. Dispose it into your local waste disposal system afterwards.






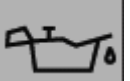





WARNING: Packaging materials are not toys! Children must not play with plastic bags! Danger of suffocation!

- | | |
|--------------------------------|---------------------------------|
| ▪ Gun | ▪ Pressure washer |
| ▪ Lance | ▪ Quick start guide |
| ▪ High pressure hose | ▪ Spray nozzles and soap nozzle |
| ▪ Water inlet connector | ▪ Upper lance hook |
| ▪ Nozzle cleaning tool | ▪ Foot |
| ▪ Gun self-assembly | ▪ Self-priming tube |
| ▪ Operating instruction manual | |



If any parts are missing or damaged, please contact your dealer.

4 SYMBOLS

| | | | |
|---|---|---|---|
|  | Warning danger! |  | The jet must not be directed at persons, pets, live electrical equipment or the appliance itself. |
|  | Read manual before usage! |  | Engine will not start or will shut down if the oil level is low. |
|  | Flammable, do not smoke near the pressure washer. |  | Wear ear protection. |
|  | Wear eye protection. |  | Wear gloves. |
|  | In accordance with essential requirements of the European directive(s). | | |

5 GENERAL SAFETY WARNINGS

WARNING: When using petrol tools, basic safety precautions, including the following, should always be followed to reduce the risk of serious personal injury and/or damage to the unit. Read all these instructions before operating this product and retain these instructions for future reference.

5.1 Working environment

- Store the pressure washer in a well ventilated area with the fuel tank empty. Fuel should not be stored near the pressure washer.
- Equipment must be placed on a firm, supporting surface.
- Outdoors use only, never operate in an enclosed space, exhaust fumes are dangerous.
- Place the pressure washer away from cleaning site during operation.
- Keep children and bystanders away.
- This appliance must be attended during operation.

5.2 Personal safety

- Stay alert, watch what you are doing and use common sense. A moment of inattention may result in serious personal injury.
- Wear safety goggles while operating. Small particles may fly out while spraying.
- Always wear ear protection to cut noise.
- Dress safely in long pants and wear boots or shoes. Other protective equipment is advisable when using chemicals, cleaning detergents or other corrosive or abrasive substances.
- Do not overreach. Keep proper footing and balance at all times. This enables better control in unexpected situations.
- Do not operate pressure washing equipment if you have consumed alcohol or taken medication.
- Remove the spark plug or cable from the spark plug to prevent accidental starting. When not in use, or prior to detaching the high pressure hose.
- Do not wear loose clothing, jewellery or anything that may be caught in the engine.

- Keep pets, children and bystanders a safe distance away from your work area. A minimum of 50 feet is recommended.
- Never point or aim the gun at yourself or anyone else.
- Never put your hand, fingers or body directly in front of the spray nozzle.
- Do not smoke near the pressure washer.

5.3 **Correct use and care**

- Never operate under these conditions:
 - A noticeable change in engine speed.
 - A noticeable loss of pressure.
 - The engine misfires.
 - Smoke or flames are present, enclosed compartment.
 - Excessive vibration.
 - Rain or inclement weather.
- Keep the pressure washer clean and free of oil, mud and other foreign matter.
- Water spray must never be directed towards any electric wiring or directly towards the pressure washer.
- Use both hands to control the wand.
- Do not allow the hose to come in contact with hot muffler.
- Do not touch nozzle or water spray while operating.
- Do not fill the engine with gasoline when the engine is running, hot or near an open flame. Do not smoke
- Only approved hoses and nozzles should be used.
- The trigger gun must not lie jammed in position during operation.
- Never lay knots or kink in the high pressure hose.
- All hose connections must be properly connected.
- Prior to starting the pressure washer in cold weather, be sure ice has not formed in any part of the equipment.
- To prevent accidental discharge of high pressure water, the safety latch on the trigger should be engaged whenever the pressure washer is not in use (refer to operating instruction).
- Do not run the pressure washer for more than five minutes without depressing the trigger. The Pump might get damaged.
- Check the fuel system periodically for leaks or signs of deterioration such as chafed or spongy hose or missing clamps, or damaged tank or cap. All defects should be corrected before operation.
- Do not touch hot muffler.
- Service, operate and refuel under the following conditions:
 - Good ventilation.
 - Refuel the pressure washer in a well-lighted area.
 - Avoid fuel spills and never refuel while the pressure washer is running.
 - Avoid an ignition source when refuelling.
 - Use unleaded free fuel
 - Do not use damaged high-pressure hose.

6 STANDARDIZED SAFETY WARNINGS FOR GASOLINE HIGH PRESSURE WASHERS

WARNING: Do not use the appliance within range of persons unless they wear protective clothing.

WARNING: High Pressure jets can be dangerous if subject to miss use. The jet must not be directed at persons, live electrical equipment or the appliance itself.

Do not direct the jet against yourself or others in order to clean shoes or clothes.

To ensure appliance safety, use only original spare parts from the manufacturer or approved by the manufacturer.

WARNING: High Pressure hoses, fittings, and couplings are important for the safety of the appliance. Use only fittings and couplings recommended by the manufacturer.

Do not use the appliance, if a supply cord or important parts are damaged, e.g. safety devices, high pressure hoses, trigger gun.

WARNING: Incorrect fuels shall not be used as they may prove hazardous.

WARNING: Do not use combustion engine powered appliances indoors unless adequate ventilation is assessed by national labour authorities.

WARNING: Ensure that any exhaust emissions are not in the vicinity of air intakes.

7 SAFETY WARNINGS GASOLINE

WARNING: Use extra care in handling fuels. They are flammable and the vapours are explosive. The following points must be observed.

- Use only an approved container.
- Never remove the fuel cap or add fuel with the power source running. Allow engine exhaust components to cool before refuelling.
- Do not smoke.
- Never refuel the machine indoors.
- Never store the machine or fuel containers inside, where is an open flame, such as a water heater.
- If fuel is spilled, do not attempt to start the power source, but move the machine away from the area of spillage before starting.
- Always replace and securely tighten the fuel cap after refuelling.
- If the tank is drained, this should be done outdoors.

8 SAFETY FEATURES

8.1 Thermal relief valve

A thermal relief valve is provided to protect the pump from overloading if the spray gun is closed for an extended length of time or the nozzle becomes plugged. However, it is intended to be used as a backup system and avoid the overheating of the pump.

Switch the pressure washer "OFF", if it will not be used for longer than five minutes. This reduces wear, prevents fuel consumption and extends the life of the pump by avoiding heat.

8.2 Safety lock off latch

To prevent accidental discharge of high pressure water, the safety latch on the trigger should be engaged whenever the pressure washer is not in use (refer to operating instruction).

8.3 Water temperature protection

If the water temperature in the pump is higher than 50 °C, the protection valve will open and release the hot water to protect the pump. And after the hot water is out, the valve will close again.

9 ASSEMBLY INSTRUCTIONS

Remove all packaging materials from the unit. Check the main unit, its components and all accessories for loss and transport damages.

9.1 Assembly of the wheels (Fig. 1)

Drive the axle through the centre hole of the wheel until the pin is blocked.

- Assemble the wheel on the axle and fix it with a nut.

9.2 Assembly of the hose reel (Fig. 2)

- In the direction of the arrow, fix the hose reel on the frame.
- In the direction of the arrow, insert the handle into the frame, lock it by lock catch A.
- In order to avoid the hose reel moving, fix it with screw and nut.

9.3 Assembly of the handle (Fig. 3)

- In the direction of the arrow, insert the handle into the mounting hole of hose reel

9.4 Assembly of the panel and lance hook (Fig. 4)

Mount the panel with the 4 screws M6x50 and 4 lock nuts M6.

9.5 Assembly of the spray gun (Fig. 5-6)

Fit the lance to the gun. Grip the end of the gun and screw the lance onto the gun ensuring it is tight. Do not over tighten as this could damage both the connectors

Connect the high pressure hose connector to the connector on the underside of the gun assembly ensuring that it is tight. Do not over tighten as this could damage both the connectors.

10 BEFORE OPERATION

To prepare your pressure washer for operation, you will need to perform these tasks:

- Add oil to engine crankcase.
- Add fuel to fuel tank.
- Connect high pressure hose to spray gun and pump.
- Connect water supply to pump.
- Attach nozzle extension to spray gun.

Note: the engine and pump on your new pressure washer will often have an improved performance after a break of several hours.

10.1 Add oil to the engine crankcase (Fig. 7)

Do not attempt to start the pressure washer without filling the engine crank case with the proper amount and type of oil (15W-40). In delivery status the pressure washer has no oil inside the engine crank case. Operating the unit without oil will cause engine damage. Place the machine on a level surface and remove the oil filler cap.

The engine has two oil fill points at the front and back of the engine. Remove the desired cap and fill with the engine oil specified to the upper level mark.

Add engine oil to at least half of the dipstick.



The engine is equipped with an oil level sensor. The oil level sensor switches the engine off if the oil level is too low and prevents a restart. If the engine cuts out although the oil level is correct, check whether the petrol-powered high-pressure cleaner is standing straight.

10.2 Add fuel to fuel tank (Fig. 8)

The pressure washer is powered by a four-stroke engine (14), which uses unleaded petrol fuel.

Use a suitable funnel to fill in the fuel to the engines fuel tank (11). Do not spill any fuel or overfill the tank. The fuel tank should not be filled above the top of the fuel filter.

10.3 Connecting the water hose to the High pressure washer (Fig. 9)

- Run water through the hose for a few seconds to flush any debris from the hose.
- Inspect inlet screen and remove any debris.
- Connect hose to water inlet and tighten by hand.
- Turn on water.



Do not run the pump without connecting to the water supply and turning the water on. Such failure can damage the pressure washer.

10.4 Connect the high-pressure hose to the delivery pipe outlet (Fig. 10)

- Attach the end of the high pressure hose to the high pressure outlet.
- Turn on the water supply and squeeze the gun trigger until the water flows in a steady stream through the lance. Do not use water which exceeds 50 °C.

11 OPERATING INSTRUCTIONS

11.1 Pressure washer location

- Locate the pressure washer on a solid and level surface so that the engine and pump crankcase oil lubricate components properly. Avoid areas where puddles are pooled. Slippery surfaces can cause injuries.
- Locate the machine in a well-ventilated area and away from flammable materials or fumes. Be sure ventilation warnings are observed. Keep pressure washer at least 18" away from flammable materials.
- Locate the machine in a way, that the operator has easy access to the pressure washer and its controls. Locate the machine so that it is protected from external damage.
- To prevent damage and excessive hose wear; locate the pressure washer so that the hose does not cross traffic areas.

11.2 Start-up procedure (Fig. 11 & 12)

- Place pressure washer on a level surface.
- Turn on the water
- Purge the system's pump of air by releasing the safety and squeezing the trigger of the spray gun.
- Attach the lance to the spray gun.
- Turn fuel valve to the 'ON' position.
- Slide the choke lever to the 'CHOKE' position
- Turn the engine OFF/ON switch to the 'ON' position.
- Holding the machine with your hand, pull the recoil handle (starter cord) slowly until resistance is felt, then pull rapidly. Squeeze the trigger gun and release the pressure after every failed attempt to start the pressure washer (this will reduce the back pressure)
- Let engine run for several seconds and then gradually slide the choke lever to the RUN position as the engine warms up until the choke is fully slid to the RUN position.

11.3 Stopping pressure washer (Fig. 13)

- Turn the on/off switch to the OFF position.
- Turn the fuel valve to the OFF position.
- Turn off the water and squeeze the trigger handle to release all water pressure.

11.4 Adjusting the spray pattern (Fig. 14)

Warning: Always ensure that the wand is fixed correctly. Otherwise it could be injected under high pressure when operating the gun, possibly causing injury or damage.

11.4.1 0° nozzle (coloured red)

This nozzle delivers a pinpoint stream and is extremely powerful. It covers a very small area of cleaning. This nozzle should only be used on surface that can withstand this high pressure such as metal or concrete. Do not use on wood.

11.4.2 15° nozzle (coloured yellow)

This nozzle delivers a powerful 15 degree spray pattern for intense cleaning of small areas. This nozzle should only be used on areas that can withstand the high pressure from this nozzle.

11.4.3 25° nozzle (coloured green)

This nozzle delivers a powerful 25 degree spray pattern for intense cleaning of large areas.

11.4.4 40° nozzle (coloured white)

This nozzle delivers a 40 degree spray pattern and a less powerful stream of water. It covers a wide area of cleaning. this nozzle should be used for most general cleaning jobs.

11.4.5 Low pressure nozzle (coloured black)

This nozzle is used to apply chemicals or cleaning solutions. It has the least power stream.

Note:

Due to material and workmanship differences high pressure streams can damage patio paving slabs. Try on a small test area first. If necessary adjust the pressure by changing nozzles or slowing down the engine speed

11.5 Connect the nozzle (Fig. 15)

Connect the nozzle to the lance using the quick release connector this allows the quick and easy changing of nozzles. To connect a nozzle slide the collar back towards the gun, push the nozzle into the end of the lance. Release the collar to lock the nozzle into position. To disconnect a nozzle slide the collar back towards the gun, the nozzle can now be removed.

Note: please be sure that you crosscheck the correct connection of the nozzle.

Warning: the nozzle is not properly fixed when the collar doesn't slide back. Push the nozzle with high force into the opening, otherwise the collar doesn't slide back by itself and the nozzle is shot out

11.6 Using the detergent facility

- Rinse surface with cool water before applying cleaner.
- Prepare detergent as required by job.
- Remove cap from detergent container and fill.
- Spray detergent on surface. For best result use long, even, and overlapping strokes. Allow detergent to set for about 3 minutes before sensing, but do not allow detergent to dry on surface or it may cause streaking or cause damage to the surface.
- To clean equipment after use, flush water through the spray nozzle for 1-2 minutes then shut off the machine. Soak nozzle in a bucket of clean water to remove detergent.

11.7 Self-priming from open tanks/containers and natural water (Fig. 16)

Self-priming, allows the suction of water from containers and natural sources. It is IMPORTANT that the filter on the water inlet is cleaned and in place, and that only clean water is sucked in.

With this accessory the appliance can draw water to max. 1 m above the water surface. This can take up to 1 minute.

- Immerse the 2 m suction hose completely under water to get the air out.
- Connect the suction hose to the appliance and ensure that the intake filter remains under water.
- Run the appliance without the hand spray gun attached until water flows evenly out of the high-pressure hose.

If no water flows out after 1 minute, switch the appliance off and check the appliance. Once the water flows, switch off the appliance and attach the hand spray gun and the jet pipe so you can work.

It is important that the hose and coupling are of a good quality, tightly fitted and that the seals are undamaged and inserted straight. Leaky connections can impair the suction.

12 TECHNICAL DATA

MOTOR

| | |
|-----------------|------------------------|
| Engine power | 5.1 kW |
| Rotation speed | 3600 min ⁻¹ |
| Fuel tank | 3.0 l |
| Fuel | Unleaded gasoline |
| Engine type | OHV 4-stroke |
| Starting system | Recoil |
| Displacement | 210 cc |
| Oil type | 15W-40 |

WATER CONNECTION

| | |
|--------------------------------------|----------------|
| Max. feed temperature | 60 °C |
| Min. feed volume | 600 l/h |
| Max. feed pressure | 2 MPa (20 bar) |
| Inlet hose length | ≤ 2 m |
| Inlet hose diameter (inner diameter) | ≤ 12 mm |

PUMP

| | |
|-------------------------------------|---------|
| Allowable pressure | 270 bar |
| Max. flow | 540 l/h |
| Oil quantity - pump | 80 ml |
| Max. recoil force of hand spray gun | 26,1 N |

| | |
|----------------------------|-------|
| On board detergent tank | 6 l |
| Weight without accessories | 28 kg |

13 NOISE

Noise emission values measured according to relevant standard. (K=3)

| | |
|-----------------------------|-----------|
| Acoustic pressure level LpA | 91 dB(A) |
| Acoustic power level LwA | 110 dB(A) |



ATTENTION! Wear hearing protection when sound pressure is over 85 dB(A).

| | | |
|----------------|-----------------------|--------------------------|
| aw (Vibration) | 0,25 m/s ² | K = 1.5 m/s ² |
|----------------|-----------------------|--------------------------|

14 CLEANING AND MAINTENANCE

14.1 After each use

- Shut off engine and turn off water supply. Release water pressure by pointing spray gun in a safe direction and squeezing the trigger.
- Disconnect high pressure hose, spray gun and nozzle. Drain water from items and use a rag to wipe down the outside of the hose and spray gun.
- Empty the water from the pump by pulling the recoil starter 6 times.
- Store unit in a clean and dry area.

14.2 Clearing a blockage (Fig. 17)



Before checking, adjustments, cleaning or maintaining the pressure washer, the engine must be stopped and cooled down. Ensure, that the pressure is released completely

If at any time the flow rate reduces splutters or is inconsistent release the trigger and switch "OFF" the machine. Squeeze the trigger to relieve any pressure and check the jet in the end of the lance for any blockage. If a blockage is suspected use the jet cleaning tool to remove any blockage. It is important that the water jet is checked and cleaned regularly using the jet cleaning tool supplied. Turn the engine off and disconnect from the water supply before clearing a blockage

14.3 Routine maintenance

14.3.1 Spark plug

After every 50 hours of running the spark plug should be removed. Check the colour of the deposits on the end of the spark plug it should be a "Tan" colour. Remove all deposits using a stiff brush a brass wire brush is ideal. Check the spark plug gap and adjust if required. The correct gap should be 0.7 to 0.8 mm.

14.3.2 Engine oil replacement

We recommend that the oil be changed after the first 20 hours of use, then once every 100 hours.

- Place the machine on a level surface and warm up the engine for several minutes.
- Then stop the engine.
- Place a suitable container below the pump to catch the used oil.
- Remove the oil fill cap, oil drain plug and the washer so that the oil can be completely drained. You will need to use a tube or other similar device to prevent the oil leaking onto the frame of the pressure washer.
- Check the oil drain plug, gasket, oil filler cap and O-ring and if damaged replace.
- Reinstall the oil drain plug and the washer. Tighten the drain plug securely.
- Add engine oil to at least half of the dipstick.
- Reinstall the oil fill cap securely

Please dispose of used motor oil in a manner that is compatible with the environment. We suggest you take it in a sealed container to your local service station for reclamation. Do not throw it in the trash or pour it on the ground.

14.3.3 Air filter

After every 50 hours of running or every year, the air filter should be removed, examined for deterioration and cleaned. Clean the air filter thoroughly using environmentally friendly water based degreasing agent. Allow to dry fully then replace the air filter.



Warning! Never run the engine without the air filter fitted.

14.3.4 Fuel tank filter

After every 150 hours of running or every three months the fuel tank filter should be removed and cleaned. Remove the fuel tank filler cap and the filter, clean the filter thoroughly using environmentally friendly water based degreasing agent and re-fit

15 STORAGE

If the engine is not to be used or is to be stored for more than one month the following storage procedure should be carried out. Drain all the fuel from the fuel tank (picture 1, part 11) and the carburettor ensure that all the fuel has been removed.

- Remove the spark plug
- Pour approximately one tablespoon full of clean engine oil into the spark plug hole.
- With the ignition turned OFF gently pull on the recoil starter cord (picture 1, part 16) several times. Re-fit the spark plug continue to pull the recoil starter cord until the piston is on the compression stroke (when resistance is felt) then stop pulling.

Store the pressure washer in a dry well ventilated place under a cover to prevent any dust or debris from accumulating on the pressure washer.

16 PREPARATION FOR WINTER AND LONG TERM STORAGE

If the pressure washer is not to be used for more than 3 months or if there is a danger of ice or frost during winter months the pump unit will require protection to prevent seizing and damage caused by freezing. To protect the pump unit, mix a solution of automotive antifreeze as recommended on the antifreeze packaging. Carefully pour the solution into the pressure washer pump inlet. When the solution drains out of the outlet, seal the outlet with a cork or other suitable bung. Continue to pour the antifreeze solution into the inlet until the pump is full then seal the inlet with a cork or other suitable bung.

When the pressure washer is to be used for the first time following the antifreeze protection ensure that all the antifreeze is flushed out of the pump, hose and lance.

When the pressure washer is first started, small leaks may occur from the pump. These will disappear after a short time.

17 WARRANTY

- This product is warranted for a 36-month period effective from the date of purchase by the first user.
- This warranty covers all material or production flaws excluding : batteries, chargers, defective parts subject to normal wear & tear such as bearings, brushes, cables, and plugs, or accessories such as drills, drill bits, saw blades, etc. ; damage or defects resulting from maltreatment, accidents or alterations; nor the cost of transportation.
- Damage and/or defects resulting from inappropriate use also do not fall under the warranty provisions.
- We also disclaim all liability for any bodily injury resulting from inappropriate use of the tool.
- Repairs may only be carried out by an authorised customer service centre for Powerplus tools.
- You can always obtain more information at the number 00 32 3 292 92 90.
- Any transportation costs shall always be borne by the customer, unless agreed otherwise in writing.
- At the same time, no claim can be made on the warranty if the damage of the device is the result of negligent maintenance or overload.
- Definitely excluded from the warranty is damage resulting from fluid permeation, excessive dust penetration, intentional damage (on purpose or by gross carelessness), inappropriate usage (use for purposes for which the device is not suitable), incompetent usage (e.g. not following the instructions given in the manual), inexpert assembly, lightning strike, erroneous net voltage. This list is not exhaustive.
- Acceptance of claims under warranty can never lead to the prolongation of the warranty period nor commencement of a new warranty period in case of a device replacement.
- Devices or parts which are replaced under the warranty therefore remain the property of Varo NV.
- We reserve the right to reject a claim whenever the purchase cannot be verified or when it is clear that the product has not been properly maintained. (Clean ventilation slots, carbon brushes serviced regularly, etc.).

- Your purchase receipt must be kept as proof of date of purchase.
- Your appliance must be returned undismantled to your dealer in an acceptably clean state, (in its original blow-moulded case if applicable to the unit), accompanied by proof of purchase.

18 ENVIRONMENT

Should your appliance need replacement after extended use, do not discard it with the household rubbish but dispose of it in an environmentally safe way. Please dispose of used motor oil in a manner that is compatible with the environment. We suggest you take it in a sealed container to your local service station for reclamation. Do not throw it in the trash or pour it on the ground.

19 DECLARATION OF CONFORMITY



VARO N.V. - **Vic. Van Rompuy N.V.** Joseph Van Instraat 9 - BE2500 Lier - BELGIUM, declares that,

product: High pressure cleaner
trade mark: POWERplus
model: POWXG9100

is in conformity with the essential requirements and other relevant provisions of the applicable European Directives, based on the application of European harmonized standards. Any unauthorized modification of the apparatus voids this declaration.

European Directives (including, if applicable, their amendments up to the date of signature):

2006/42/EC

2014/30/EU

2000/14/EC Annex V LwA

Measured 109 dB(A)

Guaranteed 110 dB(A)

European harmonized standards (including, if applicable, their amendments up to the date of signature):

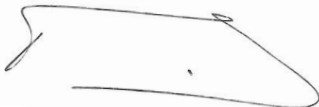
EN60335-2-79 : 2012

EN55012 : 2007

EN61000-6-1 : 2007

Keeper of the Technical Documentation: Philippe Vankerkhove, VARO – Vic. Van Rompuy N.V.

The undersigned acts on behalf of the company CEO,



Philippe Vankerkhove
Regulatory Affairs – Compliance Manager
17/11/2020, Lier - Belgium