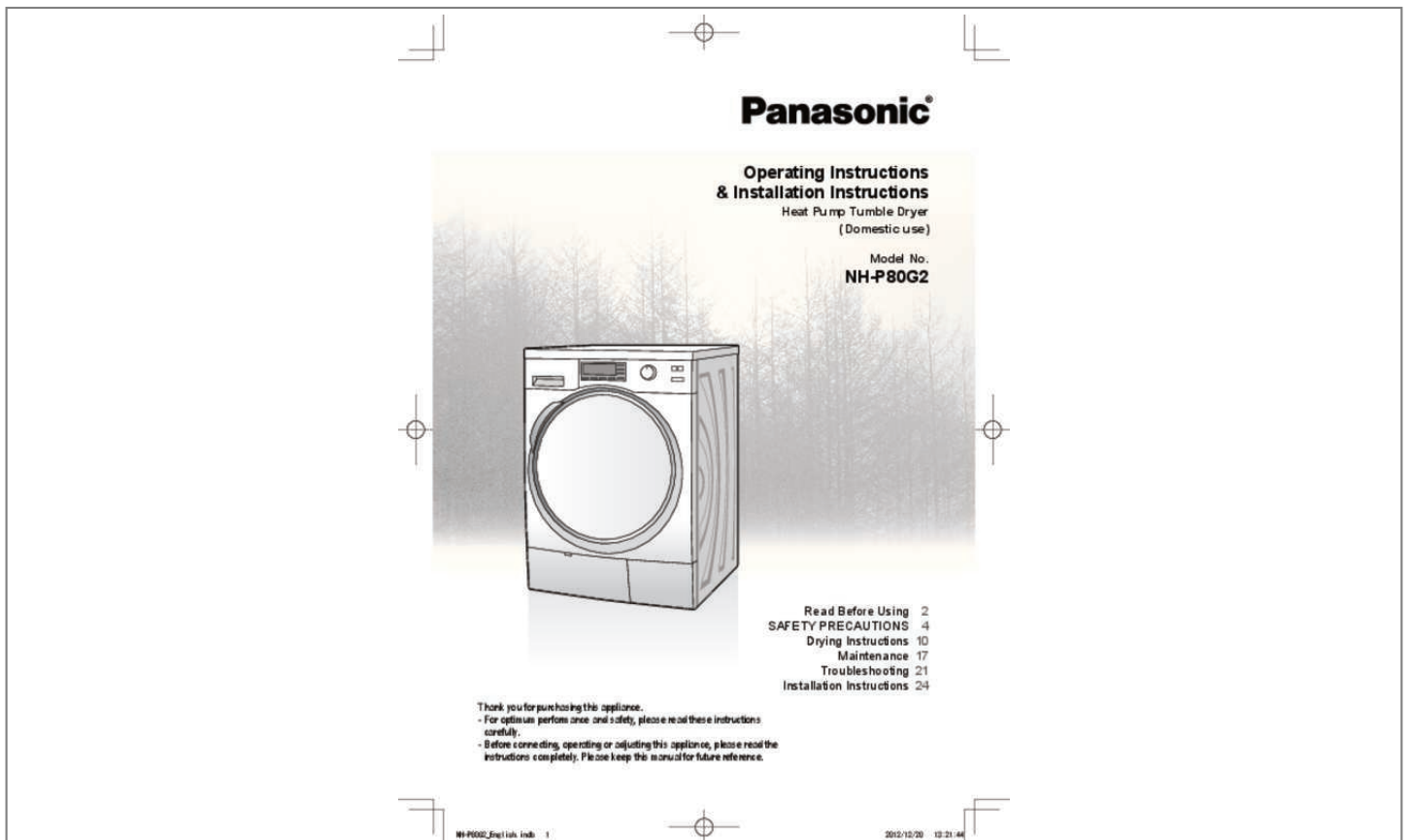




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You can read the recommendations in the user guide, the technical guide or the installation guide for PANASONIC NH-P80G2. You'll find the answers to all your questions on the PANASONIC NH-P80G2 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual PANASONIC NH-P80G2
User guide PANASONIC NH-P80G2
Operating instructions PANASONIC NH-P80G2
Instructions for use PANASONIC NH-P80G2
Instruction manual PANASONIC NH-P80G2



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Manual abstract:

Information on disposal in other countries outside the European Union This symbol is only valid in the European Union. If you wish to discard this product, please contact your local authorities or dealer and ask for the correct method of disposal. Disposing of Waste Electrical & Electronic Equipment Information on disposal for users of waste electrical & electronic equipment (private households) Eco-friendly Drying -- Keep to the load limit of each programme. -- The appliance automatically adjusts the operating time of each programme depending on the load. -- To save energy, please select the correct spin speed. -- Make sure that the room temperature is not excessively high. If the tumble dryer and other heat producing appliances share the same area, make sure that the room is well ventilated and switch the other appliances off when operating the tumble dryer, if possible. This product complies with the directives 2006/95/EC and 2004/108/EC. This symbol on the products and/or accompanying documents means that used electrical and electronic products should not be mixed with general household waste. For proper treatment, recovery and recycling, please take these products to designated collection points, where they will be accepted on a free of charge basis.

Alternatively, in some countries you may be able to return your products to your local retailer upon the purchase of an equivalent new product. Disposing of this product correctly will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated disposable point.

Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation. It is essential to read these instructions.

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..... 29 Read Before Using - 3 NH-P80G2_English.indb 3 2012/12/20 13:21:44 SAFETY PRECAUTIONS Please read and follow these safety precautions. -- Items such as foam rubber (latex foam), shower caps, waterproof textiles, airtight fabrics, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the appliance.

Such materials may be destroyed and thereby damage the appliance. -- Do NOT place a stand or a chair close to the appliance. Children may be able to reach the control panel or climb onto or into the appliance. -- Do NOT install the appliance in a damp location or in a location exposed to the weather. This may result in malfunction, deterioration, electric shock, or fire.

-- Do NOT pour or spill water directly onto any part of the appliance. This may result in malfunction, electric shock, or fire. -- Never stop the appliance before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated. -- The final part of a tumble dryer cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged. -- Keep sources of ignition, such as candles or cigarettes, away from the appliance.

They may cause a fire or damage to the appliance. -- Keep flammable materials away from the appliance, for example, gasoline, thinner, alcohol, or clothing

soaked with these materials. They may cause an explosion or a fire. Power source and mains lead -- Unplug the mains lead when cleaning the appliance.
WARNING This describes issues which could cause death or serious injury. General Use -- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. -- Children should be supervised to ensure that they do not play with the appliance. -- The appliance is not to be used if industrial chemicals have been used for cleaning. They may cause a fire. -- The lint filters have to be cleaned frequently.

-- The lint must not be allowed to accumulate around the appliance. -- Do not dry unwashed items in the appliance. -- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes, wax removers and cosmetic oils must not be dried in the appliance even after having been washed. They may cause a fire. -- Make sure that no objects are left in any of the pockets. Pay particular attention to cigarette lighters and matches. They may cause fire. 4 - Read Before Using NH-P80G2_English.indb 4 2012/12/20 13:21:45 SAFETY PRECAUTIONS -- Check the mains lead and mains plug for any damage. If the mains lead is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person to avoid a hazard.



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-- Do NOT use a mains plug adaptor or extension cable. There is a possibility of overheating which may cause a fire. Use an unused household mains socket, fully rated at AC 220 V to 240 V. If you are not sure, contact a qualified electrician. -- ENSURE the mains plug is fully inserted into the household mains socket.

If the mains plug is not fully pushed in, a loose connection may overheat and cause an electric shock or fire. -- Do NOT touch the mains lead or mains plug with wet hands. Possibility of an electric shock. -- Do NOT pull the mains lead but hold the mains plug to unplug the appliance. Otherwise, there is possibility of damage to the mains lead, which may lead to an electric shock or fire.

To Prevent Injury -- The installation of the appliance should be done by the manufacturer's dealer or service agent. If the installation, test run and inspection of the appliance are not carried out following the installation method outlined in these instructions, the manufacturer will not be liable for any accident or damage caused. -- Do NOT dismantle, repair or modify the appliance. There is a possibility the appliance may malfunction which may result in a fire or an injury. If repairs are needed, contact your local Customer Service Centre. -- Do NOT touch the laundry inside the drum until it has completely stopped, as there is a possibility of injury. Keep children away from the rotating laundry. CAUTION This describes issues which could cause injury or damage your belongings. General Use -- This appliance is only suitable for textiles which are suitable for tumble drying. -- Do NOT apply pesticide, hair spray or deodorant to the appliance.

-- Do NOT put any electrical equipment, for example, TVs, radios or battery chargers, on or near the appliance. -- Do NOT put too much laundry into the appliance. This may cause damage to the appliance. -- Fabric softeners, or similar products, should be used as specified by the fabric softener instructions. To Prevent Injury -- Do NOT climb onto the appliance. This may cause injury or damage to the appliance. -- Keep fingers away from the door hinge when opening and closing the door. -- Do NOT slide your hand (or unprotected foot) underneath the appliance when in use. -- Check all laundry and remove any objects such as nails, pins, coins, clips, metal wires, etc. They may cause damage to other laundry or the appliance.

-- BE CAREFUL not to get laundry caught in the door seal when it is closed. This may result in damage to the laundry. Read Before Using - 5 NH-P80G2_English.indb 5 2012/12/20 13:21:45 Checking Your Tumble Dryer Your tumble dryer Water container (see page 17) Water-drain hose (see pages 26-27) Drum Door Mains lead/ Mains plug Heat exchanger unit Caution Adjustable feet (see page 25) Do NOT bend the mains lead when the appliance is running. Accessories Make sure that all the accessories are supplied with the appliance.

Spanner (see page 25) For adjusting the foot. A Extended water-drain hose (see pages 26-27) Using the optional drying basket can dry sports shoes, etc. (with Timed Prog. Warm). Optional accessory Drying basket (N-DB1) 6 - Read Before Using NH-P80G2_English.

indb 6 2012/12/20 13:21:45 Before You Start Drying Checking before use Before the appliances initial operation or after a prolonged period of non-operation, perform the following procedures if you are using the extended water-drain hose: 1. Connect the power. 2. Make sure that the extended waterdrain hose is positioned towards a drain. For more details, see pages 26-27. Preparing the laundry Sorting clothing -- Read clothing drying labels to help you sort them into different loads. -- Sort the laundry by colour, by type of fabric, drying condition required, and moisture content in the laundry. Doing so will help you choose the correct programme, drying level, and spin speed for each drying. -- Clothes that are not colour fast should be dried separately. Checking clothing -- Check that pockets on clothing do not contain any objects that may damage the clothes or the appliance.

-- Tie up any loose strings on the clothing and close zippers. Turn clothing with raised fabrics and zippers inside out. Otherwise, the clothes may be damaged.

Read Before Using - 7 NH-P80G2_English.indb 7 2012/12/20 13:21:46 Using the Buttons 9 10 11 Easy-care Gentle Dry Buzzer Anti-crease Speed Eco Cotton Extra Dry Cupboard Dry Iron Dry Extra Dry Cupboard Dry Plus Cupbsing - 9 NH-P80G2_English.indb 9 2012/12/20 13:21:46 Drying Setting drying Easy-care Gentle Dry Buzzer Anti-crease Speed Eco Cotton Extra Dry Cupboard Dry Iron Dry Extra Dry Cupboard Dry Plus Cupboard Dry Iron Dry Cupboard Dry /Colours Off On Rapid 40 Wool Silk/Lingerie Outdoor/Sports Shirts Mixed Iron Dry Timed Prog.Warm Timed Prog.Cold Start/Pause Drying Level r/min Time Add Time Child Lock 4 1. Open the door and put the laundry into the drum. For details about preparing and sorting the laundry, see pages 7, 12, and 13.

Caution - Make sure that no laundry gets caught in the door. - Do NOT overload the drum. Observe the capacity of the selected programme. Overloading may cause excessive vibration, damage to the appliance, and more creasing of the load. 2.

Close the door and press the On button. 3. Turn the programme selection dial either way to select the programme. A drying time will be displayed. 3 - Spin speed (See page 8).

) - Drying Level (See page 8.) 5 2 4. Select optional functions. - Additional functions (See page 9.) For more details about available functions and settings for each programme, see pages 14-15. 5. Press the Start button. After the appliance has started, the laundry is weighed. After about 3 minutes, a new drying time will be displayed. If you select the Wool, Silk/ Lingerie, Shirts, or Timed programme, the laundry is not weighed.

The buzzer will sound when the programme has finished. For details on setting the buzzer, see page 9. Remove the laundry and rearrange where necessary. Do not leave it in the drum too long after the programme ends, because it may be seriously creased. When you dry items with long fibres, such as bath mats, a lot of lint may be generated, and the lint balls may adhere to the other clothing. 10 - Drying Instructions NH-P80G2_English.indb 10 2012/12/20 13:21:47 Drying Required time Times depend on the programmes, Drying Level settings and other settings that have been selected. -- Since the displayed times change automatically according to the sizes and moisture levels of the loads and the ambient temperatures of the appliance, the times might not decrease for a while or might suddenly decrease. -- For the programmes which automatically weigh the loads (see the "Load weighed," column on page 14), 3 minutes after drying starts the remaining required times might suddenly be shortened. -- Actual times may differ from those shown.

Preset timer You can preset the time for when the drying finishes. The drying might finish before or after preset times depending on the kind of laundry, the temperature, and the moisture content in the laundry.



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-- This is not a malfunction; the clogged filter warning indicator flashes to alert users to clean the filters after every 10th drying programme (twice a month). The indicator may flash even if the filters have been cleaned. -- The remaining time is estimated and corrected continually. Thus, the time displayed may change. -- This is normal; the change is caused by the on-off conditions of the compressor and draining pump. -- This is not a malfunction; without the Anti-crease function being set, the appliance automatically switches itself off 2 hours after the programme finishes.

-- The lamp lights up for 10 minutes when the door is opened after the programme finishes. To activate the lamp again, switch on the appliance, and then open the door again. -- If 2 hours have elapsed after a programme is completed, the lamp will not light up since the appliance automatically switches itself off. -- For safety, the dryer cools down inside the drum. The Anti-crease indicator flashes during this time.

The lamp inside the drum does not light up. Drying has finished with the Anti-crease set to OFF, however, the Anti-crease indicator is flashing. 22 - Troubleshooting NH-P80G2_English.indb 22 2012/12/20 13:21:51 Error Display Error Display What to do Make sure that the door is shut properly. Close the door securely and press the Start button. Door is open Empty the water if the water container is full. (See page 17.) Set the water drain hose properly. (See pages 26-27.) After the above procedures, turn the power on again and press the Start button.

Operate the appliance within an operating ambient temperature range (5 °C - 35 °C). Unable to drain Aberrant ambient temperature Inspection is required.

Pull out the power plug. Then, contact "Customer Service" and explain the displayed content (2-digit number after H). Troubleshooting - 23 NH-P80G2_English.indb 23 2012/12/20 13:21:52 Choosing the Right Location Transporting the appliance If the appliance has to be transported at a tilt, only tip it toward the water container side but not more than 90 degrees. Water container side The right place for the appliance Make sure that there is enough space for the appliance and that openings on the base are not obstructed by a carpet. 561 □ □ Max. 90° Rear Front 536 596 491 593 625 Dimension in millimetres 51 Max. 90° The appliance must be carried by 2 or more people.

You need a space at least 60 cm wide. At least 2 mm of clearance on the sides, and 3 mm of clearance above the appliance are required. (If you use the extended water-drain hose, leave some space in the rear for the hose so that it does not get smashed down.) Warning The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the appliance, in such a way that a full opening of the appliance door is restricted. This will prevent children from being locked in the drum.

Caution --Do NOT install the appliance in direct sunlight, or in a place where temperatures reach freezing or are excessively high. --The cool air intake panel on the front of the appliance must not be blocked or covered, for example, by a laundry basket, as this might cause a malfunction Start by tilting the appliance backwards. One person should stand behind it, holding the rear of the top panel. The other person should grip the bottom feet in the front. Caution If the appliance has not been transported as described, then it must be left to stand for at least 1 hour before it is connected to an electricity supply.

Otherwise, the heat pump could be damaged. 24 - Installation Instructions NH-P80G2_English.indb 24 2012/12/20 845 13:21:52 Choosing the Right Location Installing the set-in appliance -- You need a space at least 60 cm wide. At least 2 mm of clearance on the sides, and 3 mm of clearance above and behind the appliance are required (in case you do not use the extended water-drain hose). -- The counter above the appliance must be firmly fixed to the adjoining cupboards. -- You need to have the plug accessible after installation. Metal cover Levelling the appliance Using a level helps when making of adjustments. To adjust the feet, use the 'A' end of the spanner. A Lock nut Foot 1. On each foot, loosen the lock nut by turning it clockwise.

2. Adjust each foot by turning it clockwise or anticlockwise. 3. Use a spirit level to make sure that the appliance is properly levelled. 4. Tighten each lock nut by turning it anticlockwise. Caution Make sure that all lock nuts are tightened securely and the feet are still bolted to the appliance. If they are unbolted, the appliance will move around. The dryer can be stacked on top of a Panasonic washing machine using the Washer-dryer stacking kit (N-SKT100). - Panasonic accessory available to order Dryer Metal cover (AXW4595-7SR0) Caution Instead of the standard cover panel, have a technician install a metal cover.

Read carefully the assembly instructions supplied with the stacking kit. Washer Installation Instructions - 25 NH-P80G2_English.indb 25 2012/12/20 13:21:52 Connecting Power Supply and Hose Follow the instructions in this section to prevent water leaks. If you are unsure, ask a service agent to connect the hoses. Hose and mains lead lengths Left side connections ~ 90 cm Right side connections ~ 135 cm ~ 150 cm ~ 140 cm Connecting to the power supply Name plate Connecting the extended water-drain hose Caution Do NOT twist, pull out, or bend the drain hose.

The water container does not require emptying when water is externally drained. 1. Slide down the spring clamp, and then disconnect the water-drain hose from the unit with a pair of pliers. 2 1 Caution The name plate indicates the rated power that the appliance needs. Make sure that the power supply specifications in your residence match the information mentioned here.

Drain off any water inside of the waterdrain hose. 26 - Installation Instructions NH-P80G2_English.indb 26 2012/12/20 13:21:53 Connecting Power Supply and Hose 2. Connect the water-drain hose to the extended water-drain hose, and then affix the spring clamp to it. - Left side connection For a left side connection, the first pattern is recommended. 2 1 3. @@@@Also, do not arrange the drain hose in the twisted or bent state. Water may not be drained properly. @@This can cause water to flow back into the appliance. Installation Instructions - 27 NH-P80G2_English.

indb 27 2012/12/20 13:21:54 Checking After Installation Installation checklist 4) 1) 2) 3) 1) Location Is the appliance on a flat, stable surface? Does it run without vibrating? 2) Adjustable feet Are they bolted securely to the appliance? 2) 3) 2) 3) 3) Foot cushions Are they standing flat? If the appliance is not level, there may be abnormal sounds when water is drained out. 4) Power supply Is the household dedicated mains socket, fully rated at AC 220 V to 240 V? Test run after installation Check for abnormal noise WITHOUT laundry in the drum.



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1. Close the door. 2. Press the On button. 3. Press the Start button. Check whether there is any abnormal noise. If so, make sure that the appliance is level. After resolving any noise issues, resume the test. 28 - Installation Instructions NH-P80G2_English.indb 28 2012/12/20 13:21:54 Electrical Connection (UK and Republic of Ireland only) For your safety, please read the following text carefully. This appliance is supplied with a moulded three pin mains plug for your safety and convenience. A 13-ampere fuse is fitted in this plug.

Should the fuse need to be replaced, please ensure that the replacement fuse has a rating of 13 ampere and that it is approved by ASTA or BSI to BS1362. Check for the ASTA mark or the BSI mark on the body of the fuse. If the plug contains a removable fuse cover you must ensure that it is refitted when the fuse is replaced. If you lose the fuse cover, the plug must not be used until a replacement cover is obtained. A replacement fuse cover can be purchased from your local dealer.

Warning If the fitted moulded plug is unsuitable for the mains socket in your home then the fuse should be removed and the plug cut off and disposed of safely. There is a danger of severe electrical shock if the cut off plug is inserted into any 13-ampere socket. How to replace the fuse The location of the fuse differs according to the type of AC mains plug (figures A and B). Confirm the AC mains plug fitted and follow the instructions below. Illustrations may differ from actual AC mains plug. Open the fuse cover with a screwdriver and replace the fuse and close or attach the fuse cover. -- Figure A -- Figure B Installation Instructions - 29 NH-P80G2_English.indb 29 2012/12/20 13:21:54 Power Consumption Programme Cotton/ Colours Cupboard Dry Additional function Eco Load 8 kg 4 kg Speed Iron Dry Eco Speed Easy-care Cupboard Dry Iron Dry Eco Eco 8 kg 8 kg 8 kg 4 kg 4 kg Final spin speed Power in a washing consumption machine 1600 r/min 1000 r/min 1000 r/min 1600 r/min 1000 r/min 1600 r/min 1000 r/min 1600 r/min 1000 r/min 1000 r/min 1000 r/min 1.47 kWh 1.67 kWh 1.

05 kWh 1.60 kWh 1.80 kWh 1.17 kWh 1.37 kWh 1.30 kWh 1.50 kWh 0.70 kWh 0.60 kWh Time (mins) 2:30 2:50 1:50 1:42 2:02 2:00 2:20 1:10 1:30 1:10 0:50 1) The results shown here comply with EN 61121. Each result indicates the value required T until the end of each programme with the Drying Level 3 and Anti-crease process ON set.

Power consumption and time during Anti-crease process are not included. 2) The power consumption, and times indicated in the table, may vary depending on T variations in room temperatures, types and amounts of laundry, voltage fluctuations, and which optional functions are used. 3) The Cotton/Colours - Cupboard Dry - Eco mode is suitable for drying normal wet cotton T laundry and that is the most efficient programme in terms of energy consumption for cotton. 4) For the product fiche in accordance to EU Regulation 1061/2010, please check on <http://www.panasonic.co.uk>

30 - Installation Instructions NH-P80G2_English.indb 30 2013/02/14 14:36:25 Specifications Model No. Rated voltage Rated frequency Maximum energy rated power input Power consumption Product weight Maximum mass of dry cloth Product dimensions NH-P80G2 220 - 240 V 50 Hz 870 - 910 W Off-mode 0.18 W Left-on mode 1.

36 W 55 kg 8 kg 596 mm (W) x 625 mm (D) x 845 mm (H) Customer Communications Centre Fridge-Freezer, Washing Machine, and Heat Pump Tumble Dryer Please note, we are unable to assist with calls regarding Audio Visual and other Home Appliance products on this line. Monday to Friday Saturday to Sunday 9:00 - 17:00 10:00 - 16:00 0844 844 3899 Monday to Friday 9:00 - 17:00 If calling from the Republic of Ireland, please call (For Republic of Ireland) 01 289 8333 Installation Instructions - 31 NH-P80G2_English.indb 31 2012/12/20 13:21:54 Web Site: <http://panasonic.net> Pursuant to the directive 2004/108/EC, article 9(2) Panasonic Marketing Europe GmbH Panasonic Testing Centre Winsbergring 15, 22525 Hamburg, Germany © Panasonic Corporation 2013 H9901-503 Printed in China H0513-0 H9901-50300 NH-P80G2_English.indb 32 2013/02/14 14:36:25 .



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