

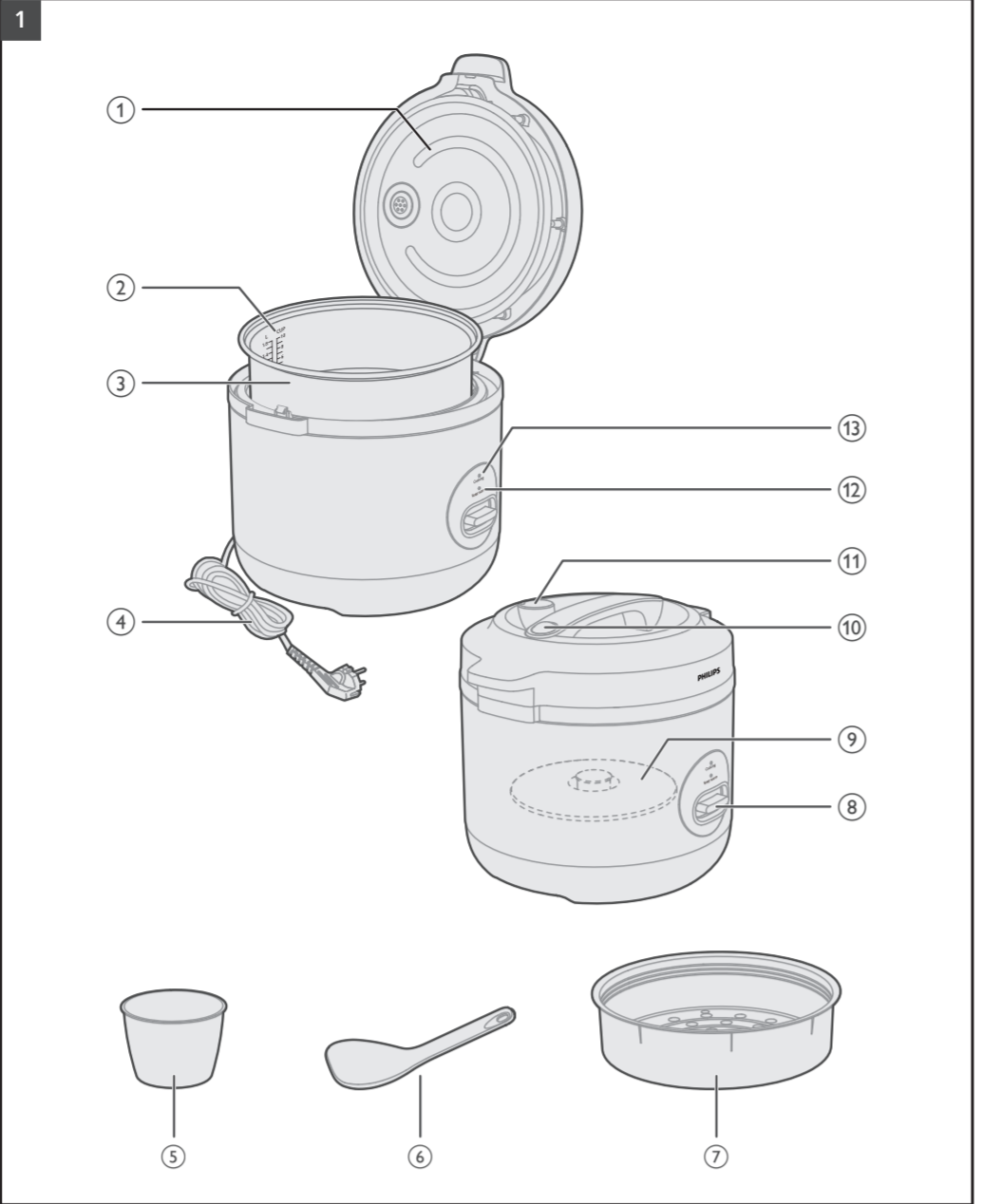
PHILIPS

Rice cooker

HD3008



| | | | |
|--------------|-----------------|-----------|-------------|
| EN | User manual | TC | 使用手冊 |
| MS-MY | Manual pengguna | TC | 使用手冊 |
| SC | 用户手册 | | |



- Always clean the appliance after use. Do not clean the appliance in a dishwasher.
- Always unplug the appliance if not used for a longer period.
- If the appliance is used improperly or for professional or semiprofessional purposes, or if it is not used according to the instructions in this user manual, the guarantee becomes invalid and Philips refuses liability for any damage caused.

Electromagnetic fields (EMF)

This appliance complies with the applicable standards and regulations regarding exposure to electromagnetic fields.

2 Your rice cooker

Congratulations on your purchase, and welcome to Philips!

To fully benefit from the support that Philips offers, register your product at **www.philips.com/welcome**

What's in the box

| | |
|---------------|-------------------|
| Main unit | Rice & Soup ladle |
| Measuring cup | Steaming basket |
| User manual | |

Product overview (fig. 1)

| | | | |
|---|------------------------|---|--------------------------|
| ① | Top lid | ⑧ | Cooking/Keep warm button |
| ② | Water level indication | ⑨ | Heating element |
| ③ | Inner pot | ⑩ | Lid release button |
| ④ | Power plug | ⑪ | Steam vent |
| ⑤ | Measuring cup | ⑫ | Keep warm indicator |
| ⑥ | Rice&Soup ladle | ⑬ | Cooking indicator |
| ⑦ | Steaming basket | | |

3 Using the rice cooker

Before first use

- Remove all packaging materials from the appliance.
- Take out all the accessories from the inner pot.
- Clean the parts of the rice cooker thoroughly before using it for the first time (see chapter "Cleaning and Maintenance").

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Make sure all parts are completely dry before you start using the rice cooker. |

Preparations before cooking

Before using the rice cooker to cook food, follow below preparation steps:

- Measure the rice using the measuring cup provided (fig 2).
- Wash the rice thoroughly (fig 3).
- Put the pre-washed rice in the inner pot.
- Add water to the level indicated on the scale inside the inner pot that corresponds to the number of cups of rice used. Then smooth the rice surface (fig. 4).
- Press the lid release button to open the lid (fig 5).
- Wipe the outside of the inner pot dry, then put the inner pot in the rice cooker (fig 6). Check if the inner pot is in proper contact with the heating element.
- Close the lid of the rice cooker, put the plug in the power socket (fig 7).

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Each cup of uncooked rice normally gives 3 cups of cooked rice. Do not exceed the quantities indicated on the inside of the inner pot. The level marked inside the inner pot is just an indication. You can always adjust the water level for different types of rice and your own preference. If the voltage is unstable at the area you live, it is possible that the rice cooker overflows. Besides following the water level indications, you can also add rice and water at 1:1-1.2 ratio for rice cooking. Do not exceed the quantities indicated on the inside of the inner pot. Use a separate container to wash the rice to avoid damaging the non-stick coating of the inner pot. Make sure that the outside of the inner pot is dry and clean, and that there is no foreign residue on the heating element or the magnetic switch. |

Cooking rice

- Follow the steps in "Preparations before use".
- Press the cook button, and the Cooking indicator lights up (fig 8).
- When the cooking is finished, the cooking indicator will be off.
- The rice cooker switches to the keep warm mode automatically, and the keep warm indicator lights up (fig 9).

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Do not exceed the volume indicated nor exceed the maximum water level indicated in the inner pot, as this may cause the rice cooker to overflow. Do not open the lid right after the rice cooker enters the keep-warm mode and ensure that rice is in keep-warm mode for 15 minutes if you cook much rice. The keep warm time can last for up to 48 hours. |

4 Cleaning and Maintenance

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Unplug the rice cooker before starting to clean it. Wait until the rice cooker has cooled down sufficiently before cleaning it. |

Interior

- Inside of the top lid and the main body:
- Wipe with wrung out and damp cloth.
 - Make sure to remove all the food residues stuck on the top lid.

Heating element:

- Wipe with wrung out and damp cloth.
- Remove food residues with wrung out and damp cloth.

Sealing ring:

- Soak in warm water and clean with sponge.

Exterior

Surface of the top lid and outside of the main body:

- Wipe with a cloth damped with soap water.
- Only use soft and dry cloth to wipe the control panel.
- Make sure to remove all the food residues around the control buttons.

Accessories

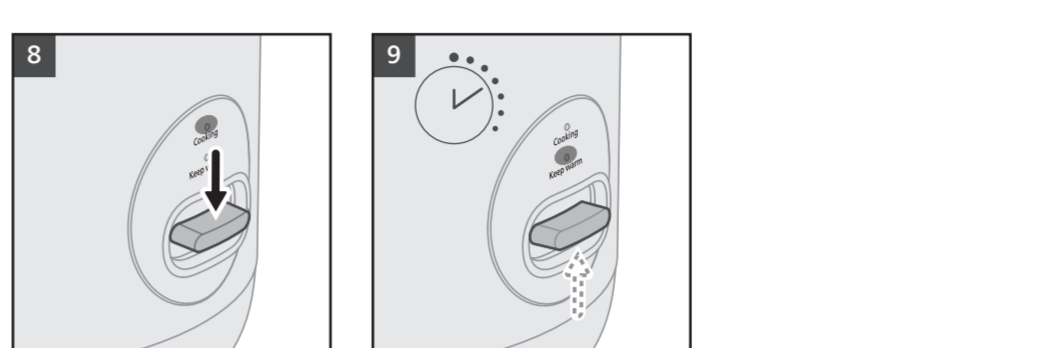
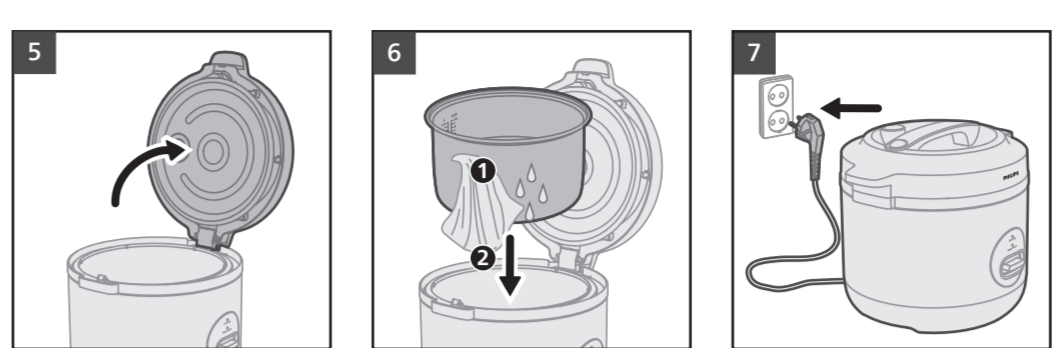
Rice&Soup ladle, measuring cup, inner pot and steam basket:

- Soak in hot water and clean with sponge.

5 Specifications

| | |
|-----------------------|---------------|
| Model Number | HD3003 |
| Cooking power input | 400W |
| keep warm power input | 77W |
| Rated capacity | 5.0L |
| Rice capacity | 1.8L |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Always unplug the appliance if not used for a longer period. |



| | |
|---|---|
| The lights on the buttons does not go on. | <ul style="list-style-type: none">There is a connection problem. Check if the power cord is connected to the cooker properly and if the plug is inserted firmly into the power outlet. The light is defective. Take the appliance to your Philips dealer or a service center authorized by Philips. |
| The rice is not cooked. | <ul style="list-style-type: none">There is not enough water. Add water according to the scale on the inside of the inner pot. You did not press down the control key. Make sure that there is no foreign residue on the heating element and the outside of the inner pot before switching the rice cooker on. The heating element is damaged, or the inner pot is deformed. Take the cooker to your Philips dealer or a service center authorized by Philips. |
| The rice is not well cooked. | <ul style="list-style-type: none">Add more water. |

The cooker does not switch to keep warm mode automatically in "Rice Cooking" mode.

The temperature control is defective. Take the appliance to your Philips dealer or a service center authorized by Philips.

The rice is scorched.

Water spills out of the rice cooker during cooking.

Rice smells bad after cooking.

| | |
|---|--|
| The rice is scorched. | <ul style="list-style-type: none">You have not rinsed the rice properly. Rinse the rice until water runs clear. |
| Water spills out of the rice cooker during cooking. | <ul style="list-style-type: none">Make sure that you add water to the level indicated on the scale inside the inner pot that corresponds to the number of cups of rice used. Make sure the water does not exceed the next level on the scale, as this may cause the appliance to overflow during cooking. |
| Rice smells bad after cooking. | <ul style="list-style-type: none">Clean the inner pot with some washing detergent and warm water. After cooking, make sure the steam vent cap, inner lid and inner pot is cleaned thoroughly. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Perkakas ini tidak boleh diredand. |

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Each cup of uncooked rice normally gives 3 cups of cooked rice. Do not exceed the quantities indicated on the inside of the inner pot. The level marked inside the inner pot is just an indication. You can always adjust the water level for different types of rice and your own preference. If the voltage is unstable at the area you live, it is possible that the rice cooker overflows. Besides following the water level indications, you can also add rice and water at 1:1-1.2 ratio for rice cooking. Do not exceed the quantities indicated on the inside of the inner pot. Use a separate container to wash the rice to avoid damaging the non-stick coating of the inner pot. Make sure that the outside of the inner pot is dry and clean, and that there is no foreign residue on the heating element or the magnetic switch. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Do not exceed the volume indicated nor exceed the maximum water level indicated in the inner pot, as this may cause the rice cooker to overflow. Do not open the lid right after the rice cooker enters the keep-warm mode and ensure that rice is in keep-warm mode for 15 minutes if you cook much rice. The keep warm time can last for up to 48 hours. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Unplug the rice cooker before starting to clean it. Wait until the rice cooker has cooled down sufficiently before cleaning it. |

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

2 Pemasakan nasi

Tahniah atas pembelian anda dan selamat menggunakan Philips!

Untuk mendapatkan manfaat sepenuhnya daripada sokongan yang ditawarkan oleh Philips, daftar produk anda di **www.philips.com/welcome**.

Apa yang terdapat di dalam Kotak

| | |
|-----------------|-------------------|
| Unit utama | Senduk Nasi & Sup |
| Cawan penyukat | Bakul kukus |
| Manual pengguna | |

Gambaran keseluruhan produk (rajah 1)

| | | | |
|---|--------------------|---|-----------------------------|
| ① | Penutup atas | ⑧ | Butang memasak/simpan panas |
| ② | Penunjuk paras air | ⑨ | Elemen pemanasan |
| ③ | Peruk dalam | ⑩ | Butang pelepas tudung |
| ④ | Palam kuasa | ⑪ | Bolong stim |
| ⑤ | Cawan penyukat | ⑫ | Penunjuk simpan panas |
| ⑥ | Senduk Nasi&Sup | ⑬ | Penunjuk memasak |
| ⑦ | Bakul pengukus | | |

3 Menggunakan pemasak nasi

Sebelum penggunaan pertama

- Tanggalkan semua bahan bungkusan dari perkakas.
- Keluarkan semua aksesori dari perkuk dalam.
- Bersihkan bahagian pemasak nasi dengan teliti sebelum menggunakannya untuk kali pertama (lihat bab "Pembersihan dan Penyelenggaraan").

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Pastikan semua bahagian telah kering sepenuhnya sebelum anda mula menggunakan pemasak nasi. |

Persediaan sebelum memasak

Sebelum menggunakan pemasak nasi untuk memasak makanan, ikut langkah persediaan di bawah:

- Ukur beras menggunakan cawan penyukat yang disediakan (rajah 2).
- Basuh beras dengan sempurna (rajah 3).
- Tuangkan beras yang sudah dibasuh ke dalam peruk dalam.
- Tambahkan air sehingga paras yang ditunjukkan pada skala di bahagian dalam peruk dalam, sepadan dengan bilangan cawan beras yang digunakan. Kemudian, ratakan permukaan beras (rajah 4).
- Tekan butang pelepas tudung untuk membuka tudungnya (rajah 5).
- Lap bahagian luar peruk dalam sehingga kering, kemudian masukkan peruk dalam ke dalam pemasak nasi (rajah 6).
- Periksa sama ada peruk dalam bersentuhan dengan elemen pemanas.
- Tutup tudung peruk pemasak nasi, dan masukkan palam ke dalam soket kuasa (rajah 7).

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Setiap cawan beras biasanya menghasilkan 3 cawan nasi. Jangan melebihi kuantiti yang ditunjukkan di bahagian dalam peruk dalam. Paras yang ditandai di dalam peruk dalam hanyalah penunjuk. Anda sentiasa boleh melaraskan aras air untuk berlainan jenis beras dan keutamaan anda. Jika voltan di kawasan anda tinggal tidak stabil, pemasak nasi mungkin melimpah. Selain dari mengikut penunjuk paras air, anda juga boleh menambah beras dan air pada nisbah 1:1-1.2 untuk memasak nasi. Jangan melebihi kuantiti yang ditunjukkan di bahagian dalam peruk dalam. Gunakan bekas lain untuk membasuh beras supaya salutan tidak lekat pada peruk dalam tidak rosak. Pastikan bahawa bahagian luar peruk dalam adalah kering dan bersih, dan bahawa tiada sisa asing pada elemen pemanasan atau sus magnet. |

Memasak nasi

- Ikuti langkah dalam "Persediaan sebelum menggunakan".
- Tekan butang masak, dan penanda Memasak akan menyala (rajah 8).
- Apabila selesai memasak, penunjuk memasak akan mati.
- Mod pemasak nasi akan bertukar kepada mod simpan panas secara automatik dan penanda simpan panas akan menyala (rajah 9).

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Jangan melebihi isipadu yang ditunjukkan mahupun melebihi paras air maksimum yang ditunjukkan di dalam peruk dalam, kerana ia boleh menyebabkan pemasak nasi melimpah. Jangan buka tudung selepas mod pemasak nasi bertukar kepada mod simpan panas dan pastikan nasi berada dalam mod simpan panas selama 15 minit jika anda memasak nasi yang banyak. Masa simpan panas boleh tahan hingga 48 jam. |

4 Pembersihan dan Penyelenggaraan

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Cabut palam perkakas setiap kali sebelum anda mula membersihkannya. Tunggu sehingga pemasak nasi telah sejuk secukupnya sebelum membersihkannya. |

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Setiap cawan beras biasanya menghasilkan 3 cawan nasi. Jangan melebihi kuantiti yang ditunjukkan di bahagian dalam peruk dalam. Paras yang ditandai di dalam peruk dalam hanyalah penunjuk. Anda sentiasa boleh melaraskan aras air untuk berlainan jenis beras dan keutamaan anda. Jika voltan di kawasan anda tinggal tidak stabil, pemasak nasi mungkin melimpah. Selain dari mengikut penunjuk paras air, anda juga boleh menambah beras dan air pada nisbah 1:1-1.2 untuk memasak nasi. Jangan melebihi kuantiti yang ditunjukkan di bahagian dalam peruk dalam. Gunakan bekas lain untuk membasuh beras supaya salutan tidak lekat pada peruk dalam tidak rosak. Pastikan bahawa bahagian luar peruk dalam adalah kering dan bersih, dan bahawa tiada sisa asing pada elemen pemanasan atau sus magnet. |

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Cabut palam perkakas jika tidak akan digunakan untuk tempoh masa yang lama. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Perkakas ini tidak boleh diredand. |

| |
|---|
| ≡ Nota |
| <ul style="list-style-type: none">Each cup of uncooked rice normally gives 3 cups of cooked rice. Do not exceed the quantities indicated on the inside of the inner pot. The level marked inside the inner pot is just an indication. You can always adjust the water level for different types of rice and your own preference. If the voltage is unstable at the area you live, it is possible that the rice cooker overflows. Besides following the water level indications, you can also add rice and water at 1:1-1.2 ratio for rice cooking. Do not exceed the quantities indicated on the inside of the inner pot. Use a separate container to wash the rice to avoid damaging the non-stick coating of the inner pot. Make sure that the outside of the inner pot is dry and clean, and that there is no foreign residue on the heating element or the magnetic switch. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Do not exceed the volume indicated nor exceed the maximum water level indicated in the inner pot, as this may cause the rice cooker to overflow. Do not open the lid right after the rice cooker enters the keep-warm mode and ensure that rice is in keep-warm mode for 15 minutes if you cook much rice. The keep warm time can last for up to 48 hours. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Unplug the rice cooker before starting to clean it. Wait until the rice cooker has cooled down sufficiently before cleaning it. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Do not exceed the volume indicated nor exceed the maximum water level indicated in the inner pot, as this may cause the rice cooker to overflow. Do not open the lid right after the rice cooker enters the keep-warm mode and ensure that rice is in keep-warm mode for 15 minutes if you cook much rice. The keep warm time can last for up to 48 hours. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Unplug the rice cooker before starting to clean it. Wait until the rice cooker has cooled down sufficiently before cleaning it. |

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

PHILIPS and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. and are used under license. This product has been manufactured by and is sold under the responsibility of Versuni Holding B.V., and Versuni Holding B.V. is the warrantor in relation to this product.
2025 © Versuni Holding B.V.

HD3008_UM_APAC_v2.0 (27/06/2025)

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Perkakas ini tidak boleh diredand. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Do not exceed the volume indicated nor exceed the maximum water level indicated in the inner pot, as this may cause the rice cooker to overflow. Do not open the lid right after the rice cooker enters the keep-warm mode and ensure that rice is in keep-warm mode for 15 minutes if you cook much rice. The keep warm time can last for up to 48 hours. |

| |
|--|
| ≡ Nota |
| <ul style="list-style-type: none">Unplug the rice cooker before starting to clean it. Wait until the rice cooker has cooled down sufficiently before cleaning it. |

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

Perkakas ini mematuhi piawaian dan peraturan berkaitan dengan pendedahan kepada medan elektromagnet.

