PHILIPS

Supplies and Accessories

Everything you need

Patient monitoring supplies designed to support the effective, reliable and safe operation of your Philips devices

At Philips Healthcare, we pride ourselves on offering accessories and supplies meticulously designed to our specifications, prioritizing quality, safety, efficacy and reliability. Our aim is to provide supplies and accessories that optimize the performance of Philips equipment and instrumentation. We are committed to helping improve the lives of patients and medical professionals with our monitoring solutions. We offer a wide range of **validated** supplies and accessories to support the **reliable** and **safe** operation of Philips' equipment.

To support your Philips monitoring solutions in delivering the level of performance they are designed for, use them with Philips validated consumables and accessories only. This will help avoid potential hazards and/or malfunctions and will support smooth operation of your devices.

If a Philips hardware defect is caused by connecting peripherals, additional equipment, supplies or accessories (including software) that have not been tested and validated by Philips, your standard 3-year warranty may not apply.

What does validated, verified, and approved mean?

Prior to the release of a medical device to the market or for clinical trials, the device must be verified and validated for compliance with the intended use and the claims made to customers. **Verification** activities demonstrate that the product meets the established design input requirements. **Validation** activities confirm that the design conforms to user needs in the intended use environment. **Approved** means that Philips has tested and validated these products for use with Philips devices. Philips approved supplies and accessories are the only ones we recommend using with our devices.

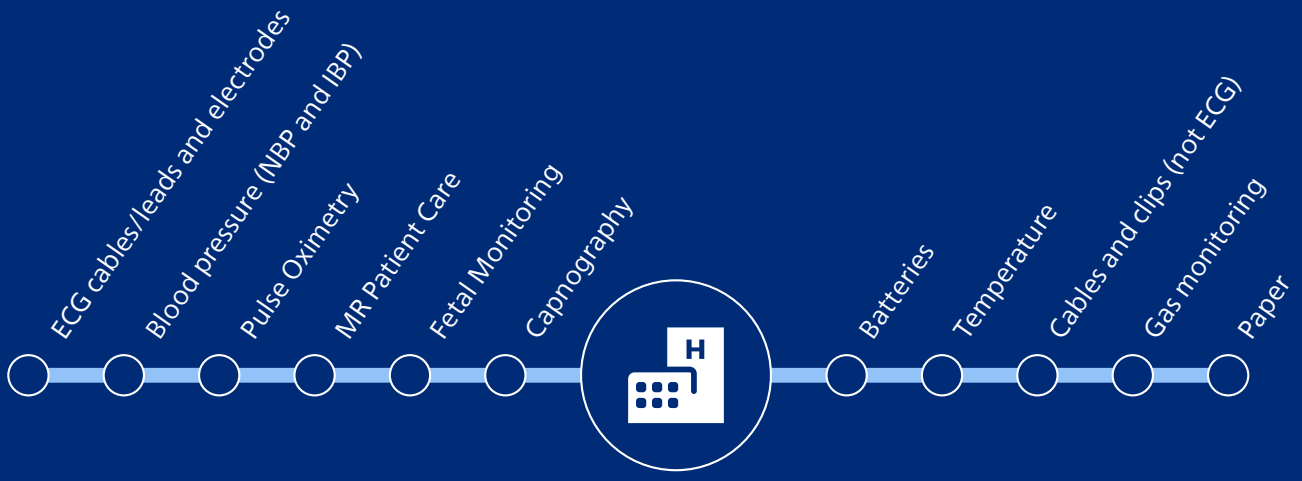
What standards do Philips consumables and accessories meet?

Our products meet applicable Consensus standards by the FDA and Harmonized Standards from the European Commission that are widely recognized and approved within the medical device industry, as well as standardization committees like International Electrotechnical Commission (IEC), Association for Advancement of medical Instrumentation (AAMI) and the International Standards Organization (ISO).

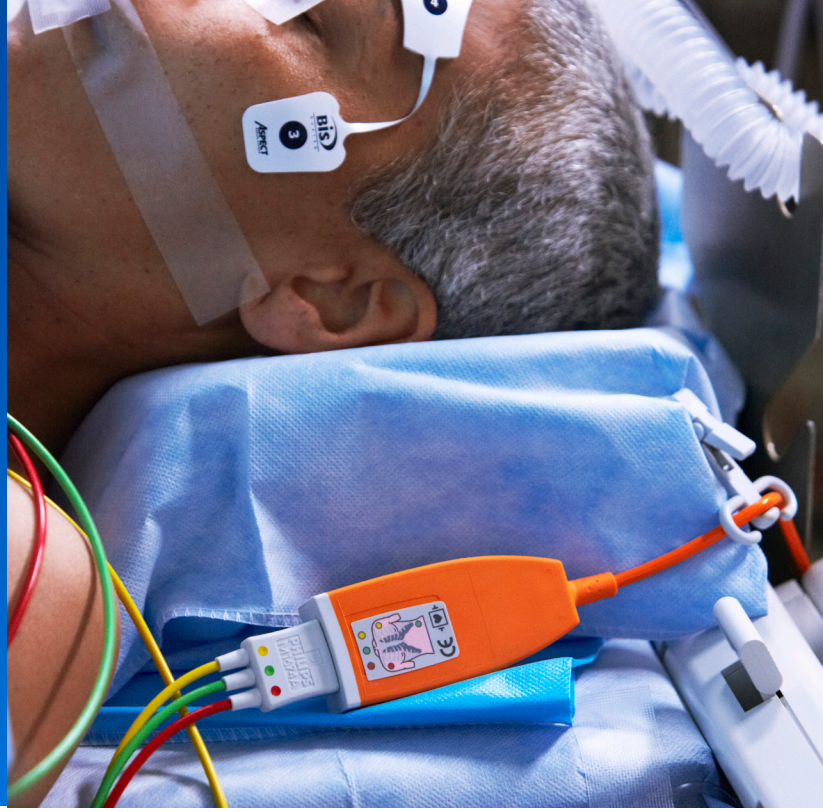
How does Philips verify and validate products?

Our products are designed according to high-quality standards and manufactured with rigorous verification and validation tests and strict quality control. Before the release to the market or for clinical trials, the device must be verified and validated for compliance with the intended use and the claims made to customers. Our products undergo testing that simulates the conditions they will face in real-world healthcare settings. For example, an Non-invasive Blood Pressure (NBP) cuff will undergo repeated inflate-deflate cycles, connector will go through pull tests. For some products categories, e.g. SpO_2 sensors, user acceptance testing is done in clinical settings to collect clinicians' views of the products.

Philips Patient Monitoring Supplies Portfolio



To adhere to Philips safety and usage standards, always opt for officially validated supplies.



Why is it important to verify compatibility?

Even though a product appears to work and performing its intended role when plugged into the Philips device the measurements can be inaccurate and ineffective. We stand behind our clinical measurements because we have performed a full range of testing and validation of our devices as an end to end system from what is plugged into the monitor to what is attached to the patients.

What are the risks of using non-approved accessories and supplies?

- Potential inaccurate and ineffective measurement readings and/or product performance
- Potential connectivity complications and disruptions in monitoring
- Potential impact on the devices hardware from particles or substances from the unvalidated devices
- Potential safety hazards such as overheating
- Potential device malfunctions leading to disrupted workflows
- Potential risk of fire or explosion of the battery
- Potential device warranty implications

How to reach us
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