

Protective Measures For Industry (PMI Saudi)

Vision 2030 Alignment

PMI directly contributes to achieving the goals of Saudi Vision 2030 by:

- Enhancing local content development
- Improving national industrial capabilities
- Supporting the growth of the medical sector
- Creating sustainable jobs in the Kingdom

About the Factory

Preventive Measures Factory (PMI) is a leading Saudi company established in 2020, specializing in the production of medical and preventive supplies. The factory is located in **Dammam, Saudi Arabia**, and operates according to the highest international standards for quality, hygiene, and sterilization.

Our facility is fully compliant with the requirements of the [Saudi Food and Drug Authority \(SFDA\)](#) and the [Saudi Standards, Metrology and Quality Organization \(SASO\)](#).



Our Vision, Mission, and Values

Vision

We believe in providing high-quality personal protective equipment (PPE) for individuals to move without risks to their health and safety.

Mission

We strive to be the best and most trusted supplier by our esteemed customers by providing high-quality personal protective equipment (PPE), while achieving the highest levels of customer satisfaction.

Values

By working efficiently together, we proactively choose to be:

- Committed to quality to achieve excellence in everything we do.
- Customer-focused, putting the customer first in everything we do.



Quality Policy

1

PMI is committed to providing our customers with high-quality and valuable products, while adhering to applicable regulations.

2

We will manufacture safe and effective products, delivered on time, and at a reasonable cost.

3

We will build strong relationships with our customers and strive for continuous improvement in everything we do.



Certifications

CE Certificate No:
QCSMPL/INT/CE/COM/0354

ISO Certificate No: 13485

ISO Certificate No: 9001



Additional Certifications

Saudi Food and Drug Authority (SFDA) Certificate



Environmental Certificate



Production Line Infrastructure

Current Production Lines

01

KN95 Mask Production Lines

Dedicated lines for KN95 masks with and without filters, featuring automatic quality inspection

02

Three-Layer Face Mask Line

High-speed production of surgical and protective masks with consistent production quality

03

UV-C Sterilization Unit

Advanced UV sterilization technology ensures contamination-free products

04

Automatic Packaging Line

A sealed automatic packaging system that reduces human contact and maintains sterilization



Each production line is operated by trained technicians who follow strict hygiene procedures and PMI's quality assurance standards. Our integrated approach ensures seamless coordination from raw material processing to final packaging.

Current Products

All products are designed and manufactured using high-efficiency filtration materials and undergo strict quality control processes to ensure maximum safety and reliability for healthcare professionals and consumers.



KN95 Masks

Standard KN95 respiratory protection meeting international filtration efficiency standards



KN95 Masks with Filter

Superior respiratory protection with advanced filtration technology for high-risk medical environments



3-Ply Earloop Masks

Available in black, white, and blue for daily protection and comfort



3-Ply Elastic Masks

Flexible and comfortable design for long-term wear in medical and industrial environments



Sterilization and Quality Assurance



In-house Quality Control

PMI's in-house sterilization system uses **UV-C disinfection technology** to ensure product safety at every stage. The process is monitored in a controlled environment and under the continuous supervision of quality assurance specialists.

ISO 13485 and ISO 9001 Certified

The factory operates according to internationally recognized quality management standards for medical device manufacturing, ensuring continuous excellence in every product.

- Real-time monitoring of sterilization parameters
- Batch-level tracking and documentation
- Regular third-party audits and inspections
- Continuous employee training on quality protocols

Mask Packaging and Sterilization Process

Our Commitment to Safety and Hygiene

PMI's packaging area is a clean and controlled environment. All employees wear full personal protective equipment (PPE), including laboratory coats, gloves, masks, and safety glasses, to ensure sterile operations throughout the entire process.



Step 1 - Batch Preparation

Technicians organize surgical and KN95 masks into structured groups, preparing each batch for sterilization. This ensures consistency, traceability, and readiness for the next processing stage.

Fully Sterilized Products

Complete elimination of contaminants



Step 2 - UV-C Sterilization

The prepared batches move on a conveyor belt through a closed UV-C chamber. UV-C rays effectively eliminate microorganisms, ensuring each mask is free from contamination.

Standard Compliance

Meeting local and international quality standards



Step 3 - Final Packaging

Sterilized masks are immediately collected and packed into final cartons. This minimizes handling and exposure, maintaining complete hygiene until they reach the end-user.

Ready for Distribution

Equipped for medical and consumer markets

Production Lines Under Development

PMI is currently expanding its manufacturing capacity with new production lines for **non-woven fabrics**, enhancing the company's vertical integration and meeting the growing demand for high-quality disposable medical fabrics.



Head Covers

Protective headwear for medical and industrial uses



Body Gowns

Full-body protective clothing for use in healthcare facilities



Shoe Covers

Prevent contamination for sterile environments



Towels

Disposable medical towels for hygiene protocols



Wet Wipes

Sterile wipes for clinical and consumer use

These new production capabilities will position PMI as a comprehensive supplier of protective medical supplies, reducing reliance on imports and supporting national self-sufficiency goals.

Future Production Projects

Strategic Expansion and Product Diversification

These projects are part of PMI's long-term strategy to diversify its product portfolio in the medical and protective equipment sector, expanding beyond single-use protective supplies to include durable medical devices and specialized safety equipment.



Blood Glucose Meters

Developing reliable and accurate glucose monitoring systems for diabetes patients, meeting the growing demand for healthcare in the Kingdom and regional markets.



CPC+ Hearing Aids

Advanced hearing assistance technology designed to improve the quality of life for individuals with hearing impairment across different age groups.



Safety Glasses

Industrial and medical protective eyewear meeting international safety standards for work and healthcare environments.

- 📄 **Investment in Innovation:** PMI is committed to research and development, collaborating with international technology providers to introduce the latest medical devices to the Saudi market.

Our Key Clients and Contact Information



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