
Professional labeling in the pharmaceutical industry



PMG LABELS

RFID + BARCODE + PRINTED SECURITY

PharmaID



Your partner for professional labeling in the pharmaceutical industry

PMG Pharma ID is your partner for RFID and barcode labels as well as special labels for the pharmaceutical industry. From development to delivery of the final product, we leave nothing to chance and offer the highest quality for medical facilities, laboratories, pharmaceutical products and product packaging.

With PMG Pharma ID you get a partner with a high quality standard to speed up your production processes, reduce processes, reduce costs and increase the safety of your customers, patients and distributors.

About PMG PharmaID

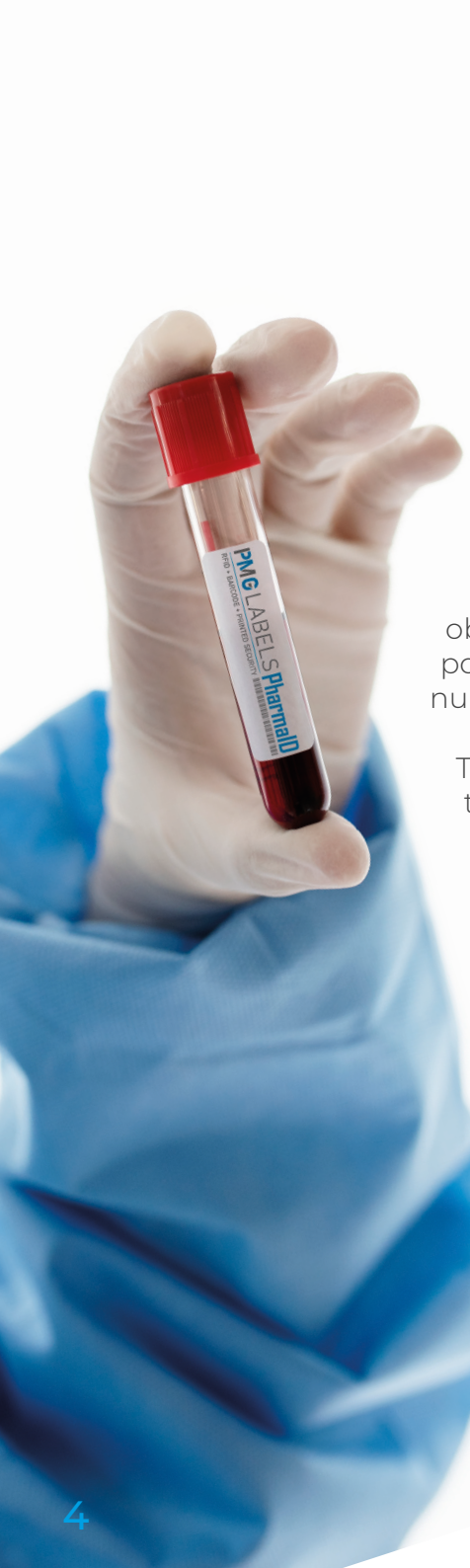
With PMG Pharma ID you can also minimize the risk of medicine counterfeiting. Counterfeit medicines are increasing worldwide from year to year. These counterfeits cause enormous damage to the pharmaceutical industry not only in financial terms, but also to its image. In addition, this trade in medicines via the Internet is usually difficult to trace and the boundary between it and the gray market becomes blurred.

We offer sustainable solutions to you as a manufacturer as well as your customers and patients from product counterfeiting, and to clearly identify your products and make them traceable. In this context, the FMD (Falsified Medicines Directive) 2011/62/EU, which came into force in 2019, is the basis for this.

With the introduction of the UDI Systems (Unique Device Identification) within the framework of the MDR (Medical Device Regulation), manufacturers in the EU and the USA (through the FDA) of medical drugs are now obliged to make them uniquely identifiable and to register them.

PMG Pharma ID has developed barcode as well as RFID solutions to label your products UDI compliant.





RFID labeling

RFID offers numerous advantages for the pharmaceutical industry. The manufacturers of medicinal products are obliged to label each package individually with the most important information, such as the expiration date and batch number, as well as with the marked medicinal product.

To protect patients, the pursuit of the distribution chain in the pharmaceutical industry is becoming even greater. RFID enables electronic proof of origin, unique identification along the supply chain and complete documentation of all owners for more transparency in your value chain. Both the flexible use as well as the multicolor printing with a variety of barcodes, images, logos or texts guarantee maximum integrability into your process chain. Temperature resistance, weather resistance and resistance to acids and alkalis guarantee the legibility of our labels at any time.

We produce our RFID labels with both UHF inlays (EPC Class 1 Gen 2, 860 - 960 MHz ISO 18000-6C), as well as with HF inlays (13.56 MHz ISO 15693, ISO 14443). We are also happy to develop a special RFID antenna exactly according to your requirements.

Produced millions of times and proven in diverse applications, our PMG RFID labels are a real alternative to barcode labels.

Barcode labeling

Barcode labeling provides unique identification of your products at all stages of your supply chain. From purchasing to production to the end customer, your products can be clearly identified. Anti-counterfeiting, weather resistance, temperature resistance and resistance to sterilizing agents are the outstanding features of our barcode labels, which are ideal for medical devices and equipment. They are available in almost any size and material and can be individually labeled with images, logos and text of your choice and optimally adapted to your needs. PMG PharmaID labels can therefore be flexibly applied to any product. All codes are individually verified and checked against all codes ever produced, so that a repetition of a code can be excluded.





Security printing

Select a variety of safety solutions for your products from our comprehensive PMG security printing range.

Our assortment spans diverse solutions to provide proof of opening, tamper and counterfeit protection, as well as a range of self-adhesive, self-destructive closure seals which can be designed with individual security imprints and are clearly visibly destroyed when an attempt is made to open them.

Technologies such as hologram technology, VOID effect, DNA coding, transparent fluorescent inks, security punching, special transparent fluorescent inks, security die-cuts, special adhesives and much more can be used.

Our promise: 100% Quality

Especially in a highly sensitive area such as the pharmaceutical industry, the highest quality and accuracy is important to us. Through our state-of-the-art camera control systems, we guarantee this by a 100% final inspection of every single label. On request, each individual barcode on the roll can even be verified with a certified verification device according to ISO 15426-1 (Barcode Verification Conformance Specification Part 1 - one-dimensional

symbols) or ISO 15426-2 (Barcode Verification Conformance Specification, Part 2 - two-dimensional symbols).

This ensures that the barcodes or 2D codes comply with their test standard according to ISO 15416 or ISO 15415. Also we focus on maximum accuracy in production. State-of-the-art machines and equipment guarantee the highest precision for every single label.



Find out more about our products and quality standards under www.pmglabels.com

WE IMAGE YOUR ID ...!

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