



NEWSLETTER

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NMVS' NEW GRAPHICAL INTERFACE

The introduction of a new graphical interface for the National Medicines Verification System (NMVS) marks an important step in the development and improvement of the user experience.

The new graphical interface brings with it many significant advantages and benefits, adapted to the users' needs and requirements and to the pharmaceutical industry in general.

The main advantages of the graphical interface include:

- ❖ *Modernisation and improvement of user experience;*
- ❖ *Increased operational efficiency;*
- ❖ *Improved accessibility and adaptability;*
- ❖ *Supporting innovation and continuous evolution.*

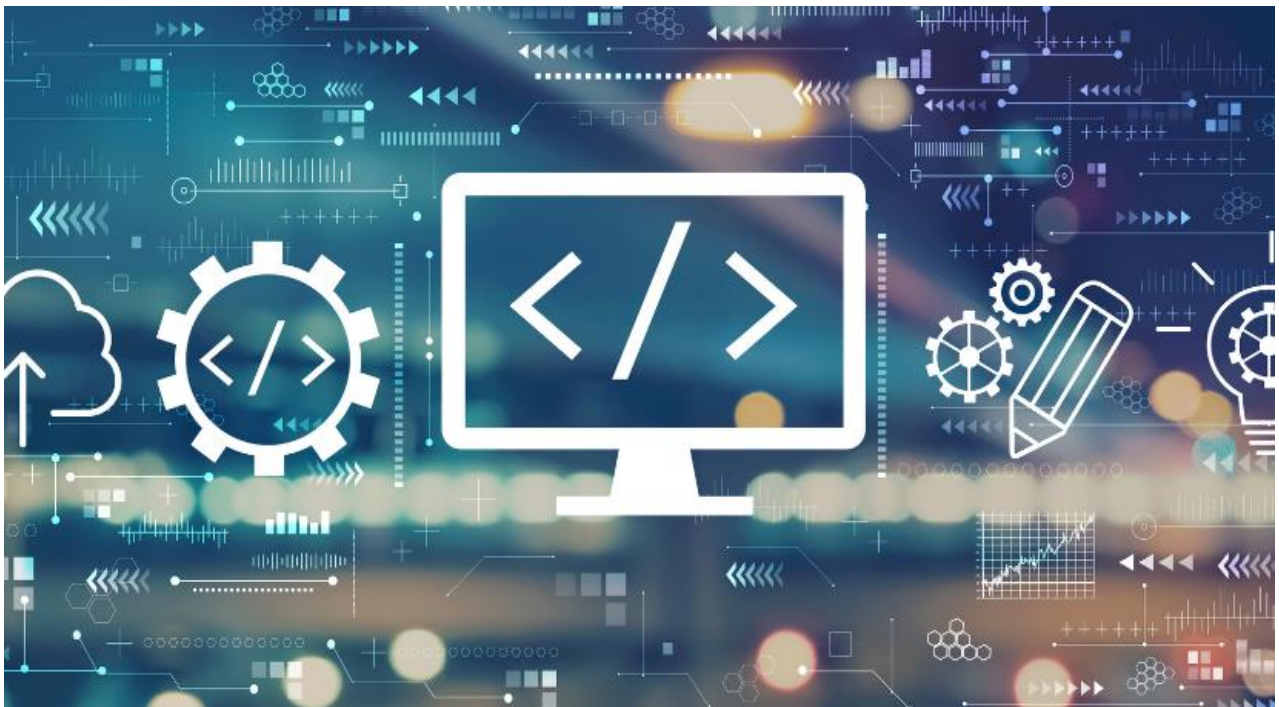


NMVS' NEW GRAPHICAL INTERFACE

It is worth mentioning that during the transition to the new graphical interface, *the old version will remain available alongside the new one.*

The functionalities of the NMVS will be split between the two interfaces so that users can access and use all the necessary functionalities without being duplicated on a single interface.

This approach will ensure a *smooth and seamless transition between the old and new versions of the graphical interface*, allowing users to benefit from the advantages and functionalities of each one efficiently, being tailored to their specific needs.



INNER WORKINGS OF THE NMVS

The National Medicines Verification System (NMVS) is an intricate system which allows patients to have access to authentic medicines.

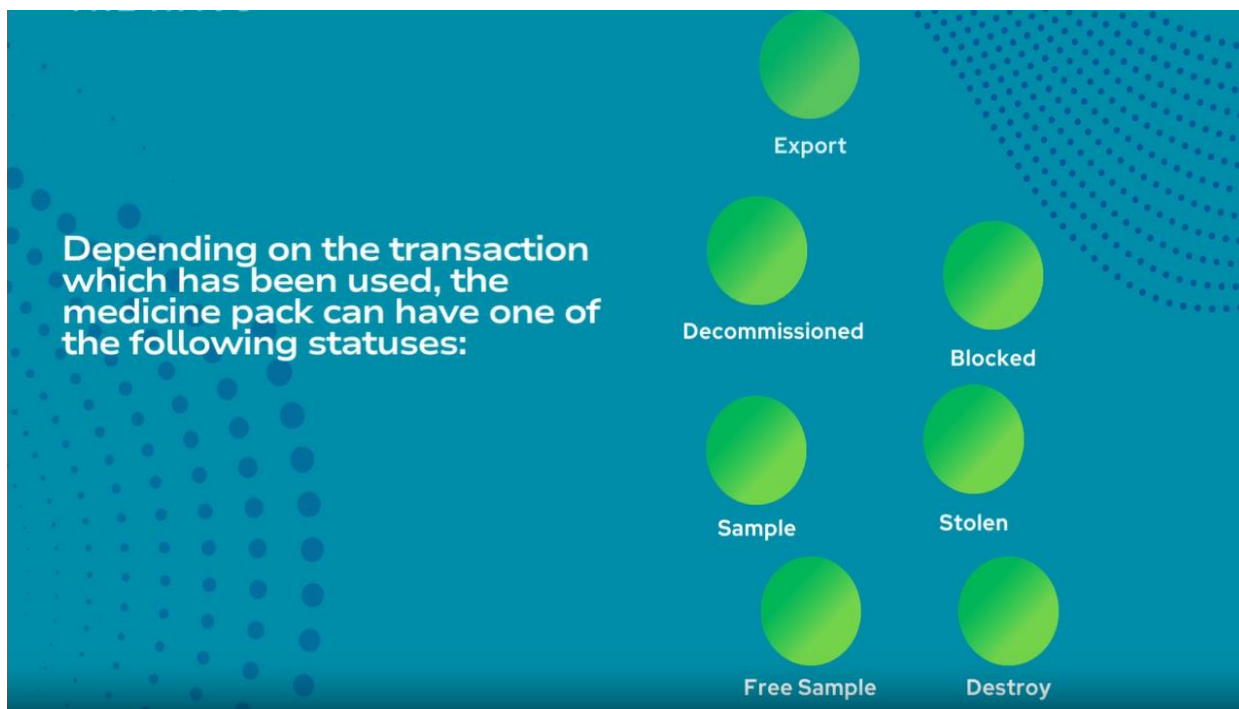
We would like to shed more light on the inner workings of the NMVS and in that regard we have prepared a series of short animated videos.

The first one, which can be found [here](#), provides more information about the *two main processes in the system*.



The second one, which can be found on the same webpage - [here](#), presents the **7 statuses a medicine pack** can have depending on the transaction which has been used.

INNER WORKINGS OF THE NMVS



And the third one, which can be visualized [here](#), explains the *processes of managing alerts* raised in the system.

