



# Guide: Finishing Designations

This guide explains what the *finishing designations* option is used for in the GESVATEC system, and how to use it.

## 01.

### What is its purpose?

When we mark a designation as *finished*, we are indicating that **we do not want to print more labels from that designation**. Therefore, we can use this option when there is not going to be more produce from a plot or farm.

Designations can be finished both in the **Gesvatec labelling software** and in the **[Gesvatec website](#)**.

#### What do we achieve by finishing a designation?

- ⌚ The software prevents you from printing labels from a finished designation: we avoid printing by mistake.
- ⌚ We are letting the control entity know that we are not going to print more labels from that farm or plot.

## 02.

### How to finish designations in the software



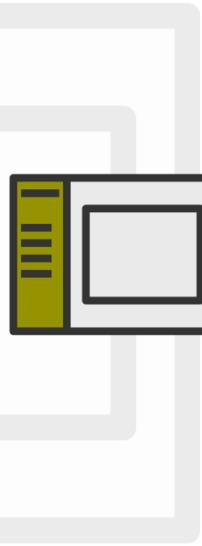
- 1 Log in to the software and go to the *Transactions* screen.
  - 2 Click the "new transaction"  button and select the *denomination* or *brand* in the drop-down list.
  - 3 Select the *designation* you want to finish in the drop-down list.
- Check the  **Finish designation** checkbox.

#### Please note...

- The next time you go to the *Transactions* screen, the finished designation will be shown in blue text.
- If you want to resume a finished designation, before printing labels you need to uncheck the  **Finish designation** checkbox.

## 03.

### How to finish designations in the website



- 1 Log in to the private area of the website and go to *Management--> Designations*.
  - 2 On the right of the designation you want to finish, click the  (finish designation) button.
- Accept the confirmation message.

#### Please note...

- Finished designations will display a  icon.
- If you want to resume a finished designation, click the  button on its right side and accept the confirmation message.

#### Gesvatec Support Team (GST)

If you have any problems or questions, please send your queries to [soporte@gesvatec.com](mailto:soporte@gesvatec.com)

