

Syringe



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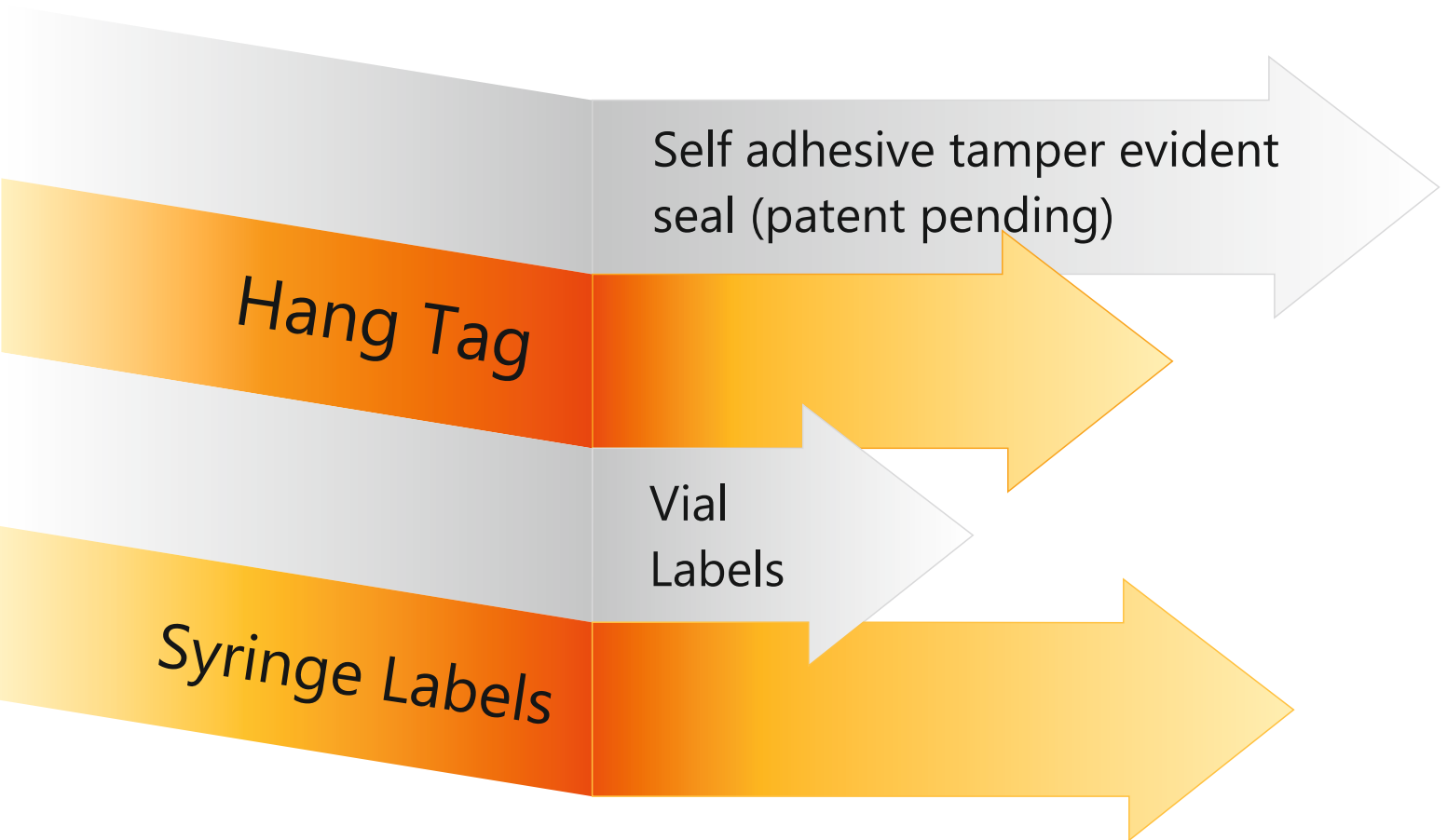
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• adjustable
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information

Product Catalogue

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Special solutions for medical applications



There is a continuous challenge in the pharmaceutical and medical industry trying to create a healthier future. Eltronis resources and technologies have enabled us to develop **high performance solutions** in a field where **quality makes the difference**.

Creating **solutions** where regular labels are failing. This is what we do for more than a decade.

Certifications:

Eltronis became an **Associate Member of the IHMA** in 2015.



ISO 9001:2008 Quality Management System



ISO 27001 Information Security Management



ISO 14001 Environmental Management System



OHSAS 18001 Occupational Health and Safety System



Why Eltronis? Because...

We have **invested** from the beginning in **high performance** printing equipments and accessories and we pride ourselves with our state of the art equipment park.

100% HIGH PRECISION
VIDEO INSPECTION &
QUALITY CONTROL.

We have developed our **own ERP** system ⇒ work flow visibility and efficiency.

100% TRACK & TRACE

It is our nature!

Eltronis is a very environmentally conscious company, which makes us one of the very few green companies in the country. We don't use solvent based inks and we recycle, making sure that no industrial waste goes to the landfill.

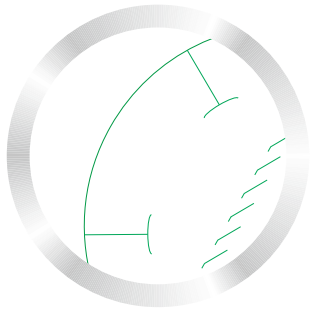
Self adhesive tamper evident seal (patent pending)

- strong adhesive, water and heat resistant
- full transparency - no interference with the design of the package

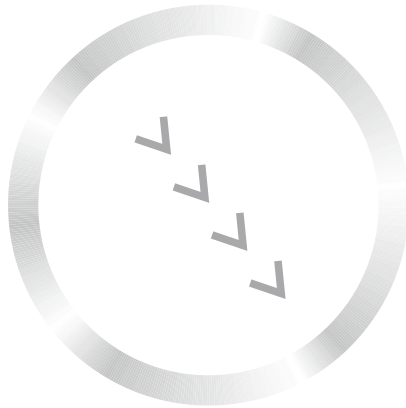
The 2011/62/EU Directive has introduced mandatory safety features regarding the labeling of the outer packaging of certain medicinal products for human use. The safety features will enable:

- product authentication;
- tamper evidence.

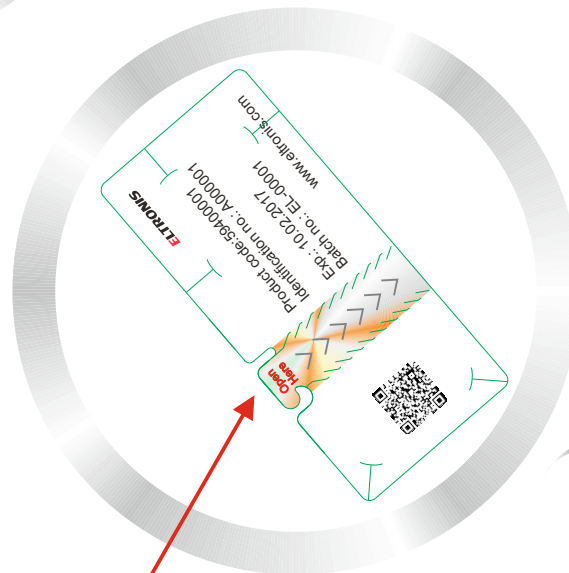




- security cuts for tamper evidence (the seal can not be reused)



- tactile signs for visually impaired end users.



- adjustable size to include more information

- track and trace with hidden code and customized application (useful also in marketing campaigns)

- personalized hologram at request

- non-adhesive tab for easy removal



Vial Labels



The adhesive is characterized by **high initial tack** and excellent adhesion on a wide variety of surfaces including cardboard and corrugated cardboard. It shows excellent adhesion on slightly chilled surfaces.





Efficiently thin paper label face:

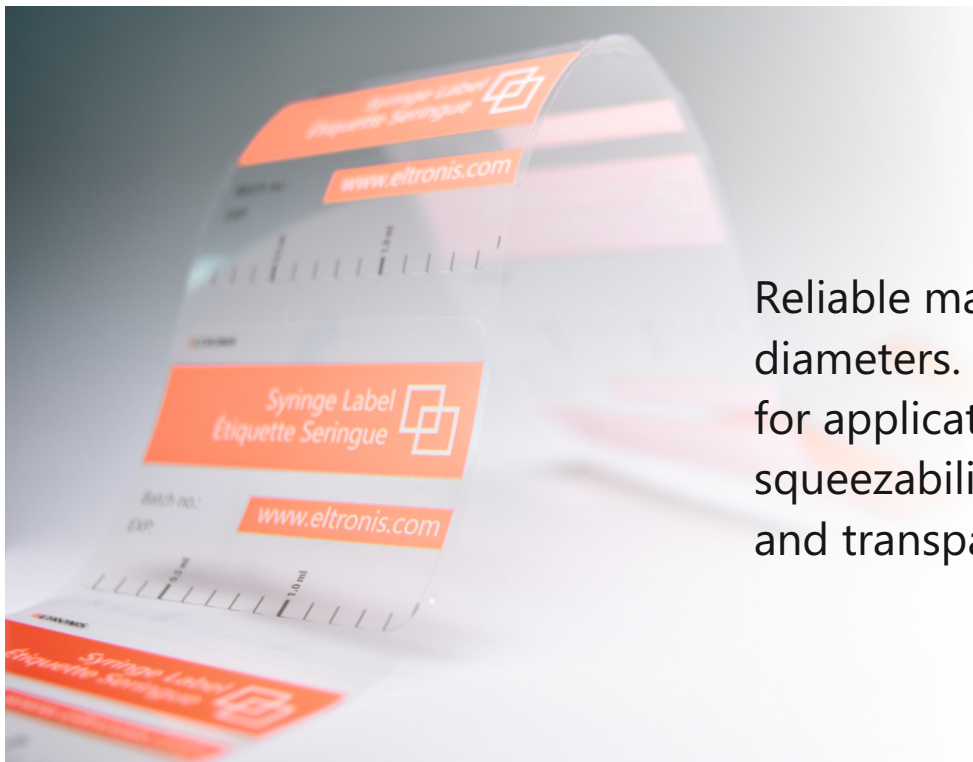
- Excellent reliability on **small diameters** and tight edges;
- Specially developed for the pharmaceutical industry.

Available with different features:

- special varnish applied to protect the printed information;
- anti counterfeiting features: guilloche printing, hot stamping in register with personalized hologram, printing with luminescent ink (readable under UV light), hidden barcode;
- track and trace: serial number and barcode printed on the label.

You can also choose **migration safe** adhesive for PP, low-density polyethylene, COC/COP or PVC containers.

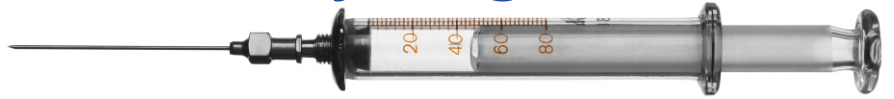
Syringe Labels



Reliable mandrel hold for small diameters. Specially designed for applications where squeezability, conformability and transparency is needed.



Syringe Labels



Where **migration safety** is critical, you can choose a low-leachable adhesive for PP, low-density polyethylene, COC/COP or PVC containers. It is also applicable to any packaging component from which substances may migrate into the dosage.



Luminescent adhesive reduces risk of missing labels to zero.

- Convenient and consistent compared to varnishing on-press;
- Used for a broad range of pharmaceutical-, hospital- and laboratory applications;
- **High-clarity** for ease and efficiency when checking clear liquid volumes.


Hang Tag

- Tearproof filmic label material for product and information tagging with superior mechanical properties;
- Punctures or cuts won't weaken the film;
- UV stabilized;
- Excellent adhesion with great thermal and chemical resistance.





Product features:

- Strong permanent adhesive;
 - Service temperature min. -40 °C - max. 150 °C;
 - Chemical resistant waterproof label material;
 - Thermal transfer printable with selected ribbons;
 - Tear strength value: 105 N DIN 53363. Wire pull, hook pull and tie strap pull test value: 75 N.
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- UL-approved
 - The ISEGA research centre has given the adhesive approval for direct contact with dry and moist non-fatty foods.
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ELTRONIS

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