## SPECIMEN COLLECTION DEVICES

Ideal for newborn metabolic screening and hereditary diseases testing



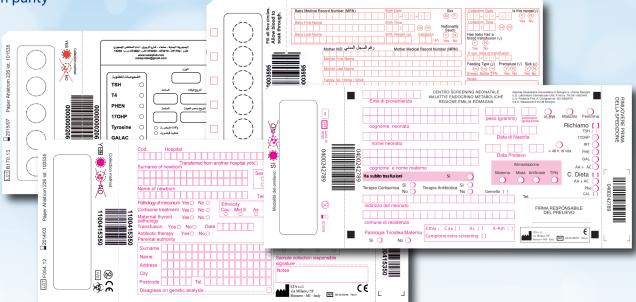
## **Use of LTA Specimen collection devices**

LTA specimen collection devices (CE-IVD marked) are ideal for the collection, transport, analysis and archive of human body liquids, such as capillary blood, urine, saliva, etc.

## Benefits of AHLSTROM® Grade 226 Filter paper

LTA devices use AHLSTROM® Grade 226 Filter paper (CE and FDA approved) which allows the following advantages:

- · Uniform absorption on the entire area of the filter paper
- Uniform width
- High purity



## Advantages of LTA specimen collection devices

**Monitoring and identification:** the devices can be printed with a consecutive numbering, essential for monitoring and identification.

**Traceability:** the devices can be provided with a bar-code, printable also on a removable sticker, in order to guarantee the traceability of all sections of the card.

**Privacy:** the devices can be read by an optical character recognition (OCR) scanner, using special inks which assure that the scanners notice only demographic variations info.

**Protection:** a wraparound cover is available in order to protect the sampling area.

**Customization:** the devices can be customized and printed in any language according to the customer necessity.

**Standardisation:** the devices have standard pre-printed information.

**Ease of use:** the cartridges shape is ideal for use on automatic punchers.

