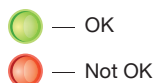## Quick Check

1 Turn the Tracer (blood bag with Tracer) in your hand until the Tracer light starts flashing.

2 Green light - OK.
Red Light - not OK, blood invalid.

⬤ — OK

⬤ — Not OK

Blood Status and Expiration date

1 Start QTA Access Point, click on the "Status" tab.

2 Activate QTA Tracer by turning it over in your hand until the light starts flashing.

3 Scan the bar code on the Tracer - connection and transfer progress is displayed on screen.

4 Current status and expiration date is displayed.

QTA Tracer with Bluetooth 4.0-technology

QTA TRACER SYSTEM®

www.qtatracersystem.com

CE 0402 *class IIa   Available only in Europe*

▲ TRIDENTIFY

QTA TRACER SYSTEM®

Quality

Traceability

Accessability

QTA Tracer System is user-friendly. Here we quide you through activation and handling of your QTA Tracers for best result.

Getting started

1   Start QTA Access Point software.

2   Scan the bar codes on the blood bag.

3   Activate the QTA Tracer by turning it over in your hand until the light starts flashing.

4   Scan the bar code on the QTA Tracer. Connection and completion is displayed on screen.
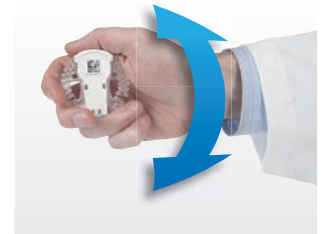

5   Attach the QTA Tracer on the blood bag.

Release blood bags from quarantine

1   Start QTA Access Point, click on the "Status" tab.

2   Activate the QTA Tracer Tracer by turning it over in your hand until the light starts flashing.

3   Scan the bar code on the QTA Tracer. Connection is displayed on screen.

4   Click the "release" button or scan bar code on screen to release blood.

5   Green light on the QTA Tracer and message on screen confirms the release.