

# RDNZ Customer Bulletin

**DATE:** March 10th 2008

**REFERENCE:** CB 08/10

## Tina-quant ASLO: Update of Sensitivity Limit

### Current Situation:

Internal investigations revealed some calibrations exceeded the upper limit of sensitivity. As a result, the sensitivity limit has been adjusted using all reagent and calibrator lots with remaining shelf-life.

### Actions Required:

To avoid loss of all calibration and QC data by complete reinstallation of the application, the sensitivity limit can be adjusted manually according to the table below:

System	Old	New
RD/Hitachi 902	350	1160
RD/Hitachi 912	2.5—7.0	4.0—9.5
RD/Hitachi 917/ModP	2.5—7.0	4.0—9.5

We apologise for any inconvenience. Please contact us on Techline if you would like to discuss this further, or require any additional information. .