

German Translation	
Statement within Instructions for Use (IFU) (Incorrect Translation) 1204401-29B (Rev 08/2013)	Correct Translation within the Instructions for Use (IFU) 1204401-29B1 (Rev 03/2016)
Die Übereinstimmung zwischen dem Uni-Gold Legionella Urinary Antigen PLUS Test und einem kommerziellen Legionellen-Schnelltest lag bei den konzentrierten Proben bei 96.5%. Die Daten finden Sie in der folgenden Tabelle:	Die Übereinstimmung zwischen dem Uni-Gold Legionella Urinary Antigen PLUS Test und einem kommerziellen Legionellen-Schnelltest lag bei den nicht konzentrierten Proben bei 96,5%. Die Daten finden Sie in der folgenden Tabelle:
English Translation	
The concordance of the Uni-Gold Legionella Urinary Antigen PLUS test and a commercial rapid Legionella test was 96.5% for concentrated samples. These data are presented in the following table:	The concordance of the Uni-Gold Legionella Urinary Antigen PLUS test and a commercial rapid Legionella test was 96.5% for non-concentrated samples. These data are presented in the following table:

There is no impact to patient results if the German IFU is followed. This is due to the following reasons:

1. Under the section entitled, "Test Procedure", the incorrect translation states to use positive or negative controls instead of testing actual patient samples. There is no impact to patient results if the German IFU is followed. No patient samples would be tested as a consequence of this error.
2. Under the section entitled "Interpretation of Results", the word "shadow" was mistranslated to "black". There would be no impact to patient results as the result would still be classified as a negative result. The IFU clearly states that "Any other colour at this position, for example grey or shadow line, is not positive and is classified as a negative test result".
3. Under the section entitled "Performance Characteristics", the words "non-concentrated samples" were translated to "concentrated samples" in the 3rd paragraph of the Concordance Study. There would be no impact to patient results due to the translation error. The tables within this section correctly state "concentrated urine" and "non-concentrated urine". Therefore the data presented within the concordance section of this IFU is accurate.

We can confirm that all other translations are correct and the Instructions for Use (IFU) has now been revised from B 08/2013 to B1 03/2016 and is available on the Trinity Biotech website (www.trinitybiotech.com).

Therefore customers are asked to comply with the following:

- Place Appendix 1 in all remaining inventory.
- Provide End users with a copy of this Field Safety Notice.
- Complete the attached fax back form.

We wish to sincerely apologise for any inconvenience caused as a result of this Field Safety Notice. Trinity Biotech Plc. is committed to offering quality products and superior customer service. If you have any questions or comments arising from this Field Safety Notice, please contact us at the following;

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Regards,



