

Hamilton MICROLAB STAR IVD / STARlet IVD pipettor

Addendum version 1.0

For use with the **cobas s** 201 system

Publication information

Publication version	Revision date	Changes
1.0	September 2016	First version

Table 1 Revision history

Edition notice This addendum contains revisions to released Hamilton MICROLAB STAR IVD / STARlet IVD pipettor publications.



General attention

To avoid serious or fatal injury, ensure that you are familiar with the system and safety information before you use the system.

- ▶ Pay particular attention to all safety precautions.
- ▶ Always follow the instructions in this publication.
- ▶ Do not use the instrument in a way that is not described in this publication.
- ▶ Store all publications in a safe and easily retrievable place.

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About the addendum content

Roche recommends that you familiarize yourself with the new and/or revised content provided in this addendum.

The following illustration explains how this content is presented in this document.

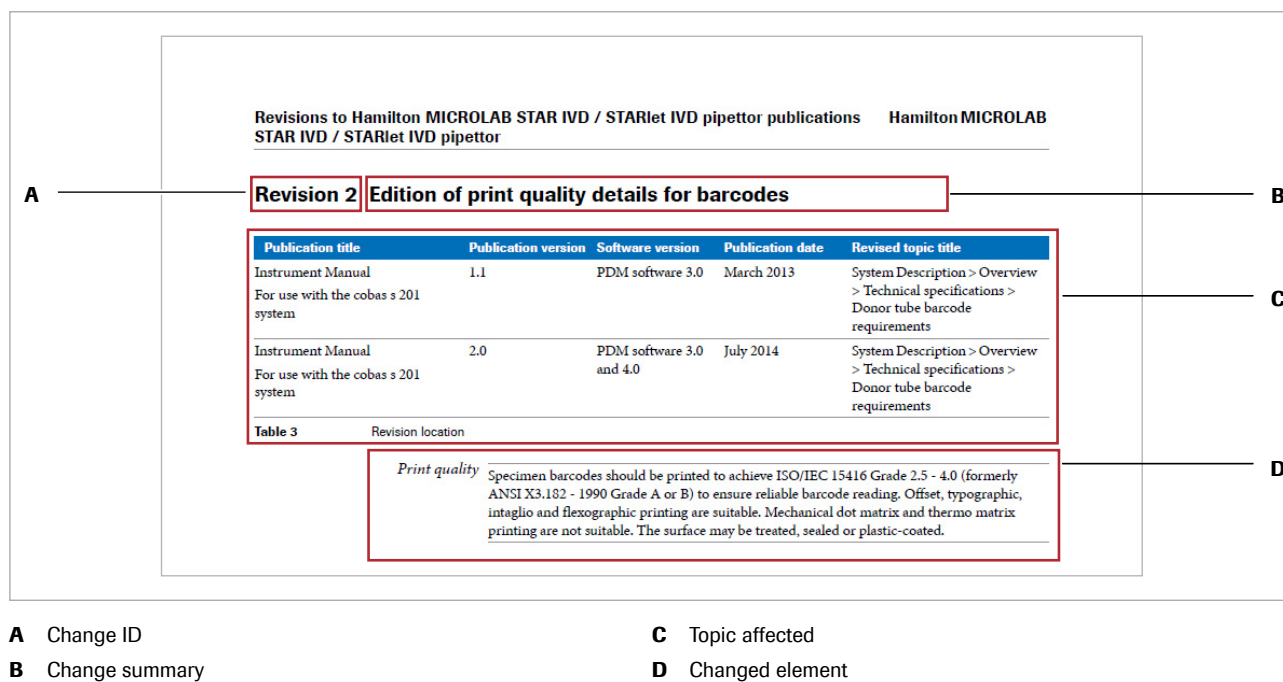


Figure 1 Structure of a revision

☞ If you print these pages, Roche recommends printing them single-sided. In this way, you can easily insert the new and/or revised content in its appropriate location(s) in the existing document.

Revisions to Hamilton MICROLAB STAR IVD / STARlet IVD pipettor publications

Revision 1: Addition of RoHS directive and update of CE compliance

Publication title	Publication version	Software version	Publication date	Revised topic title
Instrument Manual For use with the cobas s 201 system	1.1	PDM software 3.0	March 2013	Publication information
Instrument Manual For use with the cobas s 201 system	2.0	PDM software 3.0 and 4.0	July 2014	Publication information

Table 2 Revision location

Instrument approvals The Hamilton MICROLAB STAR IVD / STARlet IVD pipettor meets the requirements laid down in:

Directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following marks demonstrate compliance:



Complies with the provisions of the applicable EU directives.



For *in vitro* diagnostic use.



Issued by CSA Group for Canada and the US.

Revision 2: Edition of print quality details for barcodes

Publication title	Publication version	Software version	Publication date	Revised topic title
Instrument Manual For use with the cobas s 201 system	1.1	PDM software 3.0	March 2013	System Description > Overview > Technical specifications > Donor tube barcode requirements
Instrument Manual For use with the cobas s 201 system	2.0	PDM software 3.0 and 4.0	July 2014	System Description > Overview > Technical specifications > Donor tube barcode requirements

Table 3

Revision location

Print quality

Specimen barcodes should be printed to achieve ISO/IEC 15416 Grade 2.5 - 4.0 (formerly ANSI X3.182 - 1990 Grade A or B) to ensure reliable barcode reading. Offset, typographic, intaglio and flexographic printing are suitable. Mechanical dot matrix and thermo matrix printing are not suitable. The surface may be treated, sealed or plastic-coated.