

1.3 Documentation issue status

Version	Comment
4.1	<ul style="list-style-type: none"> • Update chapter "Instructions for ESD protection" • Chapter "Beckhoff Identification Code (BIC)" added
4.0	<ul style="list-style-type: none"> • Migration • Update Technical data • Structure update • Chapters <i>KS2000 configuration software</i> and <i>Access from the user program</i> added

Firmware (FW) and hardware (HW) versions

Documen- tation, Version	KL4031		KL4032		KL4034	
	FW	HW	FW	FW	FW	HW
4.0	3D	10	3D	10	3D	04

The firmware and hardware versions (delivery state) can be found in the serial number printed on the side of the terminal.

Syntax of the serial number

Structure of the serial number: WW YY FF HH

WW - week of production (calendar week)

YY - year of production

FF - firmware version

HH - hardware version

Example with ser. no.: 35 04 1B 01:

35 - week of production 35

4 - year of production 2004

1B - firmware version 1B

1 - hardware version 1

1.4 Beckhoff Identification Code (BIC)

The Beckhoff Identification Code (BIC) is increasingly being applied to Beckhoff products to uniquely identify the product. The BIC is represented as a Data Matrix Code (DMC, code scheme ECC200), the content is based on the ANSI standard MH10.8.2-2016.