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TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

Information technology — Automatic identification and data capture techniques — QR Code 2005 bar code symbology specification

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Techniques automatiques d'identification et de capture des données — Spécification de symbologie de code à barres, code QR 2005

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/IEC 18004:2006 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 31, *Automatic identification and data capture techniques*.

Page 55, 6.9.1

In the example, replace

"Format information module pattern: **100000011001110**"

with

"Format information module pattern: **100000011001110**
bit 14 bit 0"

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Page 57, 6.9.2

In the example, replace

"Format information module pattern: **100000011001110**"

with

"Format information module pattern: **100000011001110**
bit 14 bit 0"

Page 58, 6.10

In the example, replace

"Format information module pattern:"

with

"Version information module pattern:"

Page 96, I.2

Replace Figure I.2 with the following figure:

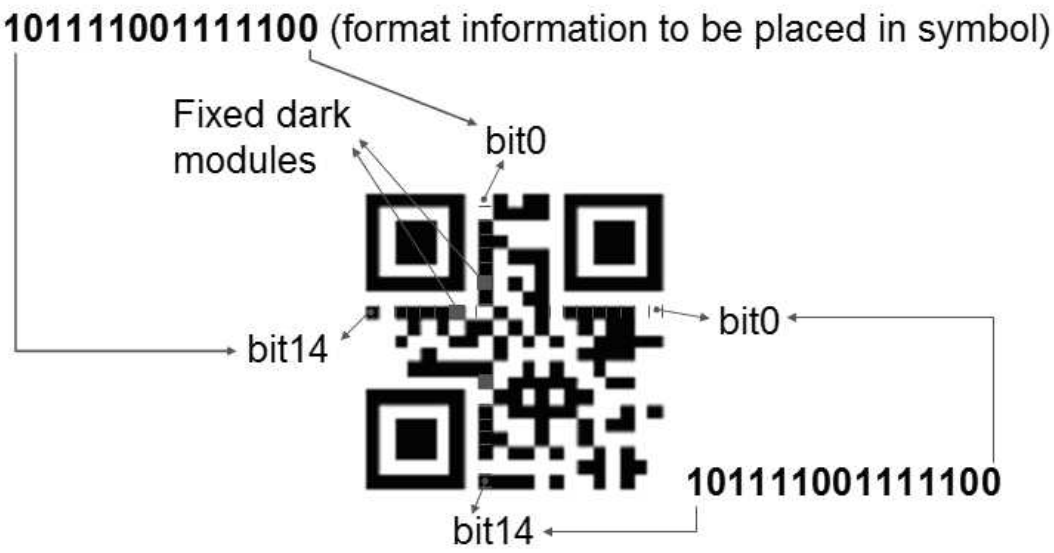

Figure I.2 — Final 1-M symbol encoding 01234567

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Pages 101–105, Annex J

Replace Figures J.1 to J.6 with the following figures:

	Alphanumeric																				
Num.	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**
0						2M	2L					3M		4Q	3L				4M			4L
1	1				2M	2L					3M		4Q	3L				4M			4L	
2	1			2M	2L					3M		4Q	3L				4M			4L		
3	1		2M	2L					3M		4Q	3L				4M			4L			
4	1	2M		2L				3M		4Q	3L				4M			4L				
5	1	2M	2L				3M		4Q	3L					4M			4L				
6	2M		2L				3M	4Q		3L				4M			4L					
7	2M	2L				3M		4Q	3L				4M			4L						
8	2M					3M	4Q		3L				4M			4L						
9	2L				3M		4Q	3L				4M			4L							
10	2L			3M		4Q	3L					4M			4L							
11				3M	4Q	3L					4M			4L								
12			3M		4Q	3L					4M		4L									
13			3M	4Q	3L					4M			4L									
14		3M	4Q		3L				4M			4L										
15	3M		4Q	3L					4M			4L										
16	3M	4Q		3L				4M			4L											
17	3M	4Q	3L				4M			4L												
18	3M/4Q		3L				4M			4L												
19	4Q	3L				4M			4L													
20	3L/4Q					4M			4L													
21	3L/4Q				4M			4L														
22	3L			4M			4L															
23	3L			4M			4L															
24			4M			4L																
25			4M		4L																	
26		4M			4L																	
27	4M			4L																		
28	4M			4L																		
29	4M		4L																			
30	4M		4L																			
31		4L																				
32	4L																					
33	4L																					
34	4L																					
35	4L																					

Figure J.1 — Micro QR Code symbol capacities - numeric and alphanumeric data

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