GRRF-69-12e	GRRF-69-12e_x1
Page 1	
§5.1.3.6.1	§5.1.3.6
(The § has been renumbered)	
§5.1.3.6.2	§5.1.3.6.1
(The § has been renumbered)	
§5.1.3.6.2 (yes, there are two)	§5.1.3.6.2 (no change but brought up for clarity)
Page 4	
1 age 4	"Annex 6" introduced as a separate heading
	"Annex 10" introduced as a separate heading
	r
GRRF-69-14e	GRRF-69-14e_x3
§5.1.3.6.3 (One text body containing	§5.1.3.6.3 (just a heading, the text body is split up in
many requirements)	many sub paragraphs §5.1.3.6.3.1 to §5.1.3.6.6)
(Among those six sub-paragraphs two are new. §5.1.3.6.3.4 handles those rare cases where working supply voltage is below 24V §5.1.3.6.6 Stipulates that the geometric interface shall	
be geometrically excluding.)	
be geometrically excluding.)	
§5.1.3.6.4.2	§5.1.3.6.4.2 The text " While realizing this manual
	option the point-to-point connection requirement
	shall secured also for the manual connection."
	has been added to the end.
Amond paragraph 5 1 2 9 road	Amond noregraph 5 1 2 9 road
Amend paragraph 5.1.3.8 read (the text that incorrectly was coded <b>hol</b>	Amend paragraph 5.1.3.8 read ld has been put to normal and the text that was
incorrectly coded normal has been put to <b>bold</b> )	
GRRF-69-13e	GRRF-69-14e_x2
§2.8 Remote control	§2.8 Manually controlled coupling system, remotely
	controlled coupling systems or
(The § has been rewritten to more closely reflect the definitions introduced in the draft standard ISO13044-1)	
standard ISO13044-1)	
	§2.8.1 Manually controlled coupling systems
(A new §2.8.1 has been inserted to reflect the ISO13044-1 definition of Manually controlled	
coupling systems.)	

§2.8.2 Remote ...

(The § has been renumbered)
§2.8.2 §2.8.3 Fully automatic ... ...leaving the cab **and** 

§2.8.1 Remote ...

without further command from the driver than starting the process.

In the context of this regulation coupling systems where all connections but not the operation of

## auxiliary functions is part of a closed automatic process shall be treated in the same way as FACS.

(A clarifying text has been added to enable e.g. fifth wheel couplings which has manual operation of the landing legs while all the coupling are automatic to be handled in the same way as FACS.)

§2.8.2.1 ... §2.8.3.1 ... level of automation (**ref. §2.8.3**).

(The § has been re numbered and a clarifying remark has been added within parentheses.)

§2.8.2.2 ... §2.8.**3**.2 ...

(The § has been renumbered.)