





Pattern No.: 1910075 - Yarn Quality Kragen_1

A	B	C	D	E	D	C	B	A
				16 		16A 1x Residual yarn -	v	
	v	15A 1x Residual yarn -		15 				
				14				
				13				
				12				
				11				
				10				
				9				
				8				

							7									
							6									
							5									
							4									
							3				3A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni				vw	
							2									
	v	1A 1x Draw separation thread -					1									

A: Feed Wheel B: Feed C: Yarn count D: Feeder E: Track



Normal



Normal-ADF



Intarsia type 1



Intarsia type 2



Plating Yf. N



Double-Arm Plating Yf.






Plating_w_2->1



Plating_w_2->2

Pattern No.: 1910075 - Yarn Quality Zutaten_1

A	B	C	D	E	D	C	B	A
				16		16A 1x Residual yarn -	v	
				15				
				14				
				13				
				12				
				11				
				10				
				9				
				8				

							7								
							6								
							5								
							4								
							3				3A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni			vw	
							2								
	v	1A 1x Draw separation thread -					1								

A: Feed Wheel B: Feed C: Yarn count D: Feeder E: Track



Normal



Normal-ADF



Intarsia type 1



Intarsia type 2



Plating Yf. N



Double-Arm Plating Yf.








Plating_w_2->1



Plating_w_2->2

Pattern No.: 1910075 - Yarn Quality V-Teil(e)

A	B	C	D	E	D	C	B	A
						16A 1x NM 50/2 Residual yarn -	v	
	v	15A 1x NM 50/2 Residual yarn -						
Storage <	v	13A, M17-4336 LIGHT BLUE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni						
Storage <	v	11A, M134 PALE PURPLE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni						
						9A, M17-4336 LIGHT BLUE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <

							7					7A, M134 PALE PURPLE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <
							6							
							5							
	w	4A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni					4							
							3					3A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni	vv	
							2					2A, M134 PALE PURPLE 3x Nm 90/2 Suvin merc. Border thread 100% CO Emilcotoni	vvv	
	v	1A 1x Draw separation thread -					1							

A: Feed Wheel B: Feed C: Yarn count D: Feeder E: Track



Normal



Normal-ADF



Intarsia type 1



Intarsia type 2



Plating Yf. N



Double-Arm Plating Yf.









Plating_w_2->1



Plating_w_2->2

Pattern No.: 1910075 - Yarn Quality R-Teil(e)

A	B	C	D	E	D	C	B	A		
				16				16A 1x Residual yarn -	v	
				15						
				14						
				13						
				12						
				11						
				10						
				9				9A, M17-4336 LIGHT BLUE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <
				8						

							7						7A, M134 PALE PURPLE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <
							6								
							5								
							4								
							3						3A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni	vv	
							2						2A, M134 PALE PURPLE 3x Nm 90/2 Suvin merc. Border thread 100% CO Emilcotoni	vvv	
	v	1A 1x Draw separation thread -					1								

A: Feed Wheel B: Feed C: Yarn count D: Feeder E: Track



Normal



Normal-ADF



Intarsia type 1



Intarsia type 2



Plating Yf. N



Double-Arm Plating Yf.









Plating_w_2->1



Plating_w_2->2

Pattern No.: 1910075 - Yarn Quality Ärmel

A	B	C	D	E	D	C	B	A
				16		16A 1x Residual yarn -	v	
				15				
				14				
				13				
				12				
				11				
				10				
				9		9A, M17-4336 LIGHT BLUE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <
				8				

							7						7A, M134 PALE PURPLE 1x Nm 90/2 Suvin merc. 100% CO Emilcotoni	v	Storage <
							6								
							5								
							4								
							3						3A, M16 APRICOT 2x Nm 90/2 Suvin merc. 100% CO Emilcotoni	vv	
							2						2A, M134 PALE PURPLE 3x Nm 90/2 Suvin merc. Border thread 100% CO Emilcotoni	vvv	
	v	1A 1x Draw separation thread -					1								

A: Feed Wheel B: Feed C: Yarn count D: Feeder E: Track



Normal



Normal-ADF



Intarsia type 1



Intarsia type 2



Plating Yf. N



Double-Arm Plating Yf.



Plating_w_2->1



Plating_w_2->2