

Pattern No.: 0810211 - Yarn Quality Zutaten

A	B	C		D		E	D		C	B	A
						8			8A - Residual yarn -	<	Friction <
						7					
						6					
						5					
						4					
						3			3A 2x Nm 44 Essenza 76% VI, 24% PA Filpucci	<<	Friction <
	>	2A - Comb thread -				2					
Friction >	>	1A - Draw separation thread -				1					

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

 Normal
  Intarsia type 1
  Intarsia type 2
  Plating Yf. N
  Double-Arm Plating Yf.
  Plating_w_2->1
  Plating_w_2->2

Pattern No.: 0810211 - Yarn Quality V-Teil(e)

A	B	C			D		E		D		C	B	A
							8				8A - Residual yarn -	<	Friction <
Friction >	>	7A - Residual yarn -					7						
							6						
							5						
Friction >	>>>	4A 3x Nm 44 Essenza 76% VI, 24% PA Filpucci					4						
							3				3A 3x Nm 44 Essenza 76% VI, 24% PA Filpucci	<<<	Friction <
	>	2A - Comb thread -					2						
Friction >	>	1A - Draw separation thread -					1						

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

 Normal
  Intarsia type 1
  Intarsia type 2
  Plating Yf. N
  Double-Arm Plating Yf.
  Plating_w_2->1
  Plating_w_2->2

Pattern No.: 0810211 - Yarn Quality R-Teil(e)

A	B	C			D		E		D		C	B	A
							8				8A - Residual yarn -	<	Friction <
Friction >	>	7A - Residual yarn -					7						
							6						
							5						
Friction >	>>	4A 2x Nm 44 Essenza 76% VI, 24% PA Filpucci					4						
							3				3A 2x Nm 44 Essenza 76% VI, 24% PA Filpucci	<<	Friction <
	>	2A - Comb thread -					2						
Friction >	>	1A - Draw separation thread -					1						

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

 Normal
  Intarsia type 1
  Intarsia type 2
  Plating Yf. N
  Double-Arm Plating Yf.
  Plating_w_2->1
  Plating_w_2->2