





Pattern No.: 0710077 - Yarn Quality Tandem left V-Teil(e)

A	B	C	D	E	D	C	B	A
	>	8A - Draw separation thread -			8			
					7			
	>	6A 1x Nm 34/2 4565 42%VI, 42% PC, 16% ME Pournaras Bros			6			
					5		5A 1x Nm 34/2 4565 42%VI, 42% PC, 16% ME Pournaras Bros	>
	>	4A 1x Nm 28/2 Tender 60% WV, 40% PC Schoeller			4			
					3		3A 1x Nm 28/2 Tender 60% WV, 40% PC Schoeller	>
	>	2A 1x Nm 28/2 Ocean Protection thread 50% CO, 50% PC TVU			2			
					1		1A 1x Nm 28/2 Ocean Protection thread 50% CO, 50% PC TVU	>

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



Normal



Intarsia type 1



Intarsia type 2



Plating Yf. N







Plating_w_2->1



Plating_w_2->2

Pattern No.: 0710077 - Yarn Quality Tandem right V-Teil(e)

A	B	C	D	E	D	C	B	A
	<	8A - Draw separation thread -			8			
					7			
	<	6A 1x Nm 34/2 4565 42%VI, 42% PC, 16% ME Pournaras Bros			6			
					5		5A 1x Nm 34/2 4565 42%VI, 42% PC, 16% ME Pournaras Bros	<
	<	4A 1x Nm 28/2 Tender 60% WV, 40% PC Schoeller			4			
					3		3A 1x Nm 28/2 Tender 60% WV, 40% PC Schoeller	<
	<	2A 1x Nm 28/2 Ocean Protection thread 50% CO, 50% PC TVU			2			
					1		1A 1x Nm 28/2 Ocean Protection thread 50% CO, 50% PC TVU	<

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



Normal



Intarsia type 1



Intarsia type 2



Plating Yf. N



Plating_w_2->1



Plating_w_2->2

Pattern No.: 0710077

Split Cam

