Musternummer: 2110064
Auftrags Nr.: 2003891
Name Programmierer: Udo Janke

Garnqualität K&W SEN_1

							16								
							15								
							14								
							13								
							12					12A, COLOUR 2| 1x EA 390 dtex, PA 2x 22 dtex | 20537 | Gummifaden | EA 56%, PA 44% | Zimmermann |	V	
	V	11A, COLOUR 1| 1x EA 390 dtex, PA 2x 22 dtex | 20537 | Gummifaden | EA 56%, PA 44% | Zimmermann |					**11**					11B, COLOUR 4| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |	VV	
	VV	10A, COLOUR 5| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |					**10**					10B, COLOUR 4| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |	V	
	VV	9A, COLOUR 1| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |					**9**					9B, COLOUR 4| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |	VV	
	V	8A, COLOUR 1| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |					**8**					8B, COLOUR 4| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |	V	
	VV	7A, COLOUR 1| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |					**7**					7B, COLOUR 2| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |	VV	
	V	6A, COLOUR 1| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |					**6**					6B, COLOUR 2| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |	V	
	V	5A, COLOUR 5| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |					**5**					5B, COLOUR 1| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |	VV	
	VV	4A, COLOUR 4| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |					**4**					4B, COLOUR 1| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |	V	
	V	3A, COLOUR 4| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |					**3**					3B, COLOUR 3| 2x Nm 30 | Viscrepe | Bundfaden | 100% VI | Filpucci |	VV	
	V	2A| 1x | Kammfaden | Zimmermann |					**2**					2B, COLOUR 3| 1x Nm 28/2 | Skarikato | Bundfaden | 100% LI | C.T.F. |	V	
	V	1A| 1x | Trennfaden | - |					**1**					1B| 1x Nm 30/2 | Schutzfaden | - |	V	

Normal: 0 | Intarsia Typ 1: 0 | Plattier N: 0 | Plattieren_m_2->1: 0 | Plattieren_m_2->2: 0 |

Drucken