

MAKE THE BEST QUALITY

			Überwachung Monitoring				Verifikation Verification				
			Q1140	ACD	CFA+	Q1250 scalable	Komax 341	Q1210, Q2205	Komax 345	MicroLab	
ZUFÜHREN <i>FEED</i>	Spleiss <i>Splice</i>		●								
	Isolationsfehler <i>Insulation fault detection</i>		●						●		
SCHNEIDEN ABISOLIEREN <i>CUT STRIP</i>	Vorgezogene Litzen <i>Pulled strands</i>			●		●*			●		
	Abisolierprüfung <i>Strip check</i>			●		●			●		
	Abisolierlänge <i>Strip length</i>				●	●*					
	Litzenspreizung <i>Wire splay</i>			●		●*			●		
	Eingeschnittene Litze <i>Notched strand</i>			●					●		
	Fehlende Litze <i>Missing strand</i>			●	●	●*		●	●	●	
	Eingekerbte Litze <i>Scored strand</i>			●					●		
	Teilweise Abisoliert <i>Partial strip</i>				●	●*		●	●		
	Isolationsrückstände <i>Insulation burrs</i>				●	●*		●	●		
	TÜLLE BESTÜCKEN <i>SEAL INSERTION</i>	Tüllenposition <i>Seal position</i>					●*			●	
		Tüllenwesenheit <i>Seal presence</i>					●			●	
Isolation vor Tülle <i>Insulation in front of seal</i>						●*			●		
Tüllenausrichtung <i>Seal orientation</i>						●*			●		
Durchstochene Tülle <i>Pierced seal</i>						●*			●		
CRIMPEN <i>CRIMP</i>	Crimphöhe <i>Crimp height</i>						●			●	
	Crimpbreite <i>Crimp width</i>						●			●	
	Isolationscrimphöhe <i>Insulation crimp height</i>						●			●	
	Auszugskraft <i>Pull-out force</i>							●			
	Fehlende Kontakte <i>Missing terminals</i>				●	●					
	Aufgecrimpte Litzen <i>Crimped-on strands</i>					●*			●	●	
	Abstehende Litzen <i>Protruding strands</i>				●	●*			●		
	Leitersichtbarkeit <i>Conductor visibility</i>					●*			●		
	Abstand Isolation zu Leitercrimp <i>Distance insulation to conductor crimp</i>				●	●*			●		
	Leiterüberstand <i>Conductor brush length</i>				●	●*			●		

- vollständig / complete
- teilweise / partial
- * optional / optional