

Cross Reference for TL 9000 Release 3.0 to 4.0

TL 9000 Release 4.0	Requirement	Type	GR1202	GR1252	TR179	ISO12207	Forum
4.2.3.C.1 Control of Customer-Supplied Documents and Data	Yes	C					X
5.2.C.1 Customer Relationship Development	Yes	C	X				
5.2.C.2 Customer Communication Methods	Yes	C	X				
5.2.C.2 NOTE							X
5.4.1.C.1 Quality Objectives	Yes	C					X
5.4.2.C.1 Long- and Short-Term Quality Planning	Yes	C					X
5.4.2.C.1 NOTE 1							X
5.4.2.C.1 NOTE 2							X
5.4.2.C.2 Customer Input	Yes	C	X				
5.4.2.C.3 Supplier Input	Yes	C	X				
5.5.3.C.1 Organization Performance Feedback	Yes	C	X				
6.2.2.C NOTE							X
6.2.2.C.1 Internal Course Development	Yes	C	X				
6.2.2.C.2 Quality and Process Improvement Concepts	Yes	C	X				
6.2.2.C.3 Product Quality Training Opportunity Awareness	Yes	C					X
6.2.2.C.4 Electrostatic Discharge (ESD) Training	Yes	C					X
6.2.2.C.5 Advanced Quality Training	Yes	C		X			
6.2.2.C.6 Hazardous Conditions Training Content	Yes	C					X
6.2.2.HV.1 Qualification of Personnel	Yes	HV	X				
6.2.2.HV.1 NOTE							X
6.3.C.1 Infrastructure	Yes	C					X
6.4.C.1 Work Areas	Yes	C		X			
7.1.C.1 Life Cycle Model	Yes	C				X	
7.1.C.1 NOTE							X
7.1.C.2 Disaster Recovery	Yes	C				X	
7.1.C.2 NOTE							X
7.1.C.3 End of Life Planning	Yes	C				X	
7.1.C.4 Tools Management	Yes	C			X		
7.1.C.4 NOTE							X
7.1.HS.1 Configuration Management Plan	Yes	HS				X	
7.1.HS.1 NOTE							X
7.1.V.1 Service Delivery Plan	Yes	V					X
7.2.2.C NOTE						X	
7.2.2.C.1 Closure Tracking	Yes	C					X
7.2.2.C.2 Contract Review	Yes	C					

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7.2.3.C.1 Notification About Problems	Yes	C		X			
7.2.3.C.2 Problem Severity	Yes	C			X		
7.2.3.C.2 NOTE							X
7.2.3.C.3 Problem Escalation	Yes	C			X		
7.2.3.C.4 Customer Feedback	Yes	C					X
7.2.3.HS.1 Organization's Recall Process	Yes	HS					X
7.2.3.HS.2 Design and Development Process Quality Measurements Data Reporting	Yes	HS					X
7.3.1.C.1 Project Plan	Yes	C				X	
7.3.1.C.1 NOTE 1							X
7.3.1.C.1 NOTE 2							X
7.3.1.C.2 Requirements Traceability	Yes	C			X		
7.3.1.C.2 NOTE							X
7.3.1.C.3 Test Planning	Yes	C			X		
7.3.1.HS.1 Migration Planning	Yes	HS				X	
7.3.1.HS.1 NOTE 1							X
7.3.1.HS.1 NOTE 2							X
7.3.1.HS.2 Design and Development Process Quality Measurement Planning and Implementation	Yes	HS					X
7.3.1.HS.2 NOTE							X
7.3.1.S.1 Integration Planning	Yes	S				X	
7.3.1.S.2 Estimation	Yes	S			X		
7.3.1.S.2 NOTE							X
7.3.1.S.3 Computer Resources	Yes	S			X		
7.3.1.S.3 NOTE							X
7.3.1.S.4 Regression Test Planning	Yes	S					X
7.3.2.C.1 Customer and Supplier Input	Yes	C	X				
7.3.2.C.2 Design and Development Requirements	Yes	C				X	
7.3.2.C.3 Requirements Allocation	Yes	C					
7.3.2.C.3 NOTE							X
7.3.2.H.1 Content of Requirements	Yes	H		X			
7.3.2.S.1 Identification of Software Requirements	Yes	S				X	
7.3.3.HS.1 Design and Development Output	Yes	HS					
7.3.3.V.1 Services Design and Development Output	Yes	V					
7.3.5.C.1 Verification of Documentation	Yes	C					X
7.3.5.HS.1 Stress Testing	Yes	HS			X		

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7.3.5.HS.2 Abnormal Conditions	Yes	HS					X
7.3.5.S.1 System Testing	Yes	S					
7.3.6.C NOTE							X
7.3.6.S.1 Release Management	Yes	S			X		
7.3.7.C.1 Change Management Process	Yes	C		X			
7.3.7.C.1 NOTE							X
7.3.7.C.2 Informing Customers	Yes	C		X			
7.3.7.C.3 Problem Resolution Configuration Management	Yes	C			X		
7.3.7.H.1 Component Changes	Yes	H					X
7.4.1.C.1 Purchasing Procedure(s)	Yes	C				X	
7.4.1.C.1 NOTE							X
7.5.1.C.1 Service Resources	Yes	C	X				
7.5.1.C.2 Product Delivery	Yes	C	X				
7.5.1.HS.1 Emergency Service	Yes	HS	X				
7.5.1.HS.2 Installation Plan	Yes	HS				X	
7.5.1.HV.1 Operational Changes	Yes	HV		X			
7.5.1.S.1 Patching Procedure(s)	Yes	S			X		
7.5.1.S.2 Patch Documentation	Yes	S			X		
7.5.1.S.3 Replication	Yes	S					
7.5.1.V.1 Software Used in Service Delivery	Yes	V					X
7.5.1.V.2 Tool Changes	Yes	V					X
7.5.3.HS.1 Product Identification	Yes	HS					
7.5.3.HS.1 NOTE							X
7.5.3.H.1 Traceability for Recall	Yes	H					X
7.5.3.H.2 Traceability of Design Changes	Yes	H					X
7.5.5.C.1 Electrostatic Discharge Sensitive (ESDS) Protection	Yes	C					X
7.5.5.C.1 NOTE 1							X
7.5.5.C.1 NOTE 2							X
7.5.5.HS.1 Packaging and Labeling Verification	Yes	HS					X
7.5.5.HS.1 NOTE							X
7.5.5.HV.1 Deterioration	Yes	HV		X			
7.5.5.S.1 Software Virus Protection	Yes	S					
7.6.C.1 Equipment Identification	Yes	C		X			
8.2.1.C.1 Customer Satisfaction Data	Yes	C	X				
8.2.3.C.1 Process Measurement	Yes	C					

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8.2.4.HV.1 Inspection and Test Documentation	Yes	HV		X			
8.2.4.HV. 2 Inspection and Test Records	Yes	HV		X			
8.2.4.H.1 Periodic Retesting	Yes	H		X			
8.2.4.H.2 Content of Testing	Yes	H		X			
8.2.4.H.2-NOTE							X
8.2.4.H.3 Frequency of Testing	Yes	H		X			
8.2.4.H.4 Testing of Repair and Return Products	Yes	H		X			
8.2.4.S.1 Test Documentation	Yes	S			X		
8.4.C.1 Trend Analysis of Nonconforming Product	Yes	C					X
8.4.HS.1 Field Performance Data	Yes	HS		X			
8.4.V.1 Service Performance Data	Yes	V		X			
8.5.1.C.1 Continual Improvement Program(s)	Yes	C		X			
8.5.1.C.1 NOTE							X
8.5.1.C.2 Employee Participation	Yes	C	X				
8.5.2.C NOTE 1							X
8.5.2.C NOTE 2							X
8.5.2.S.1 Problem Resolution	Yes	S			X		
	90	90	14	18	14	12	54
	C	46					
	H	26					
	S	26					
	V	10					
	C Total	46					
	H Total	8					
	HS Total	13					
	HV Total	5					
	S Total	13					
	V Total	5					

Cross Reference for TL 9000 Release 3.0 to 4.0

ISO/IEC 9003:2004	ISO 19011- 2002	GR-282
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ISO/IEC 9003:2004	ISO 19011- 2002	GR-282
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ISO/IEC 9003:2004	ISO 19011- 2002	GR-282
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