Test program/test flow language terminology cross-reference

P1450.4	Verigy SmarTest	LTX EnVision	Inovys Stylus	NPTest S9000 ASAP	Credence XTOS	Credence Sapphire-D	Advantest/STC OTPL	Teradyne Image	Teradyne IG9XX	Teradyne IGXL	NextTest	Eagle	Roos
	TestFunction or			implicit in	implicit in type								
FunctionDefs	TestMethod	TestMethod	Method	type of test	of test	implicit in type of test	PreHeaders						
		Defined by	Defined by	Defined by	Defined by								
	Fixed by system	system SW	system SW	system SW	system SW	Defined by system							
TestType	SW architecture	architecture	architecture	architecture	architecture	SW architecture	TestClass						
		Defined by	Defined by	Defined by	Defined by								
	Fixed by system	system SW	system SW	system SW	system SW	Defined by system							
FlowType	SW architecture	architecture	architecture	architecture	architecture	SW architecture	FlowableClass						
	not present	not present	not present	not present	not present								
TestBase	(implicit)	(implicit)	(implicit)	(implicit)	(implicit)	not present (implicit)	PublicBases						
FlowNode	unnamed	FlowNode	Segment	Segment	Node	FlowNode	FlowItem						
					Node Type =	TestObjectExec or							
Test	TestSuite	Test	TestParams	Test	Test	TestFlowExec	Flowable or Test						
Flow	TestFlow (file)	SubFlow_	ProgSeq		Flow	TestFlow	Flow	Flow file					
			Predefined	Predefined									
	In application		ProgSeq	FlowNode	Node Type =	Predefined FlowNode							
EntryPoints	model	Flow_	names	names	Entry	names	FlowDefs						
			<filename< td=""><td><filename< td=""><td><filename< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></filename<></td></filename<></td></filename<>	<filename< td=""><td><filename< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></filename<></td></filename<>	<filename< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></filename<>								
			containing	containing	containing	<filename containing<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></filename>							
TestProgram	TestProgram (file)	TestProg	above data>	above data>	above data>	above data>	TestPlans						