Appendix B - Traceability Requirements Matrix (3D)

	Package (SDD)	PKG_1000								PKG_2000										PKG_3000										
Requirement '	Class SRS Class SDD	D C D - 1	D C D - 1 2	D C D - 1 3	I (I - 1	D C D - 1 5	- 1 6	D C D - 1	D C D - 1 8	D C D - 1 9	D - 2 1	D C D	D C D	D C D	D C D	D - 2 6	D C D	D C D	D C D	D C D	D C D	D C D -3 3	D C D -3 4	D C D -3 5	D C D -3 6	D C D - 3	- 3 8	D C D	Class (STD)	Package (STD)
		0	0	0	(0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	SRS_EAG_101M	√									√									√				√		√			TEST_EAG_101	
SRS_EAG_100	SRS_EAG_101E SRS_EAG_102E	√ √									√ √									√ √				√ √		√ √			TEST_EAG_102 TEST_EAG_103	TEST_EAG_100
	SRS_EAG_103E SRS_EAG_201M	V				√					√				1					V		V		V		√	√	V	TEST_EAG_104 TEST_EAG_201	
SRS_EAG_200	SRS_EAG_201E SRS_EAG_202E					√ √									V							V √					V V	V	TEST_EAG_202 TEST_EAG_203	TEST_EAG_200
	SRS_EAG_203E SRS_EAG_204E					√ √									V							V V					V V	V	TEST_EAG_204 TEST_EAG_205	
	SRS_EAG_205E				,	√									√						1						V	√	TEST_EAG_206	
SRS_EAG_300	SRS_EAG_301M				٧									V							٧						V	√	TEST_EAG_301	TEST_EAG_300
SRS_EAG_400	SRS_EAG_401M SRS_EAG_401E			√ √									√ √								V						V	√ √	TEST_EAG_401 TEST_EAG_402	TEST_EAG_400
	SRS_EAG_402E SRS_EAG_501M			٧						V			√						V		V	V					V	√ √	TEST_EAG_403 TEST_EAG_501	
SRS_EAG_500	SRS_EAG_502M									· √									· √			√ ·					√	√	TEST_EAG_502	TEST_EAG_500
	SRS_EAG_601M		√									1									1						√	1	TEST_EAG_601	
SRS_EAG_600	SRS_EAG_601E SRS_EAG_602E		√ √									√ √									1						√ √	√ √	TEST_EAG_602 TEST_EAG_603	TEST_EAG_600
SRS_EAG_700	SRS_EAG_701M		V				√									√					V	V					V	V	TEST_EAG_603	TEST_EAG_700
SRS_EAG_800	SRS_EAG_801M				V									√							√						√	√	TEST_EAG_801	TEST_EAG_800
SRS_EAG_900	SRS_EAG_901M										√									√				√		√			TEST_EAG_901	TEST_EAG_900
	SRS_AW _1001M	√									V									V				√					TEST_EAG_1001	
SRS_AW_1000	SRS_AW _1001E	1									√									√				√					TEST_EAG_1002	TEST_AW_1000
	SRS_AW _1002E SRS_AW _1003E	V									√ √									√ √				√ √					TEST_EAG_1003 TEST_EAG_1004	
SRS_AW _2000	SRS_AW _1003E	V									V									V				√					TEST_EAG_2001	TEST_AW_2000
SRS_AW _3000	SRS_AW _3001M								√									V					√						TEST_EAG_3001	TEST_AW _3000
SRS_AW _4000	SRS_AW _4001M							√									V								√				TEST_EAG_4001	TEST_ AW _4000
SRS_AW _5000	SRS_AW _5001M										√									√									TEST_EAG_5001	TEST_AW _5000