

Group 1 - 1 day cycling @ C/2, 5 days calendar @ 90% SoC

Cell	Procedure	RPT/Profile
9	TPG1.26	RPT13
	TPG1.27	Profile
	TPG1.28	RPT14
	TPG1.29	RPT15
	TPG1.30	RPT16
	TPG1.31	RPT17
	TPG1.32	RPT18
15	TPG1.22	RPT13
	TPG1.23	Profile
	TPG1.24	RPT14
	TPG1.25	RPT15
	TPG1.26	Profile
	TPG1.27	RPT16
	TPG1.28	RPT17
	TPG1.30	RPT18
	TPG1.31	Profile
	TPG1.32	EoL
20	TPG1.20	Profile
	TPG1.21	RPT13
	TPG1.22	RPT14
	TPG1.23	RPT15
	TPG1.24	Profile
	TPG1.25	RPT16
	TPG1.26	RPT17
	TPG1.27	RPT18
	TPG1.28	EoL

Group 3 - 2 days cycling @ C/2, 10 days calendar @ 90% SoC

Cell	Procedure	RPT/Profile
10	TPG3.20	Profile
	TPG3.21	RPT13
	TPG3.22	RPT14
	TPG3.23	RPT15
	TPG3.24	RPT16
	TPG3.25	RPT17
	TPG3.26	CCCV
	TPG3.27	RPT18
	TPG3.28	-
	TPG3.29	-
	TPG3.30	EoL
11	TPG3.20	Profile

	TPG3.21	RPT13
	TPG3.22	RPT14
	TPG3.23	RPT15
	TPG3.24	RPT16
	TPG3.25	RPT17
	TPG3.26	CCCV
	TPG3.27	RPT18
	TPG3.28	-
	TPG3.29	-
	TPG3.30	EoL
14	TPG3.19	Profile
	TPG3.20	RPT13
	TPG3.21	RPT14
	TPG3.22	RPT15
	TPG3.23	RPT16
	TPG3.24	Profile
	TPG3.25	RPT17
	TPG3.26	RPT18
	TPG3.27	-
	TPG3.28	EoL

Group 2 - 1 day cycling @ C/4, 5 days calendar @ 90% SoC

Cell	Procedure	RPT/Profile
3	TPG2.21	Profile
	TPG2.22	Profile
	TPG2.23	RPT7
	TPG2.24	Profile
	TPG2.25	Profile
	TPG2.26	RPT8
	TPG2.27	Profile
	TPG2.28	RPT9
	TPG2.29	Profile
	TPG2.31	Profile
	TPG2.31	Profile
4	TPG2.26	Profile
	TPG2.27	Profile
	TPG2.28	RPT7
	TPG2.29	Profile
	TPG2.30	RPT8
	TPG2.31	Profile
	TPG2.32	RPT9
	TPG2.33	Profile
	TPG2.34	
	TPG2.35	Profile
8	TPG2.22	Profile
	TPG2.23	Profile

TPG2.24	RPT7
TPG2.25	Profile
TPG2.26	Profile
TPG2.27	RPT8
TPG2.28	Profile
TPG2.29	RPT9
TPG2.30	Profile
TPG2.31	
TPG2.32	Profile

Group 4 - 2 days cycling @ C/4, 10 days calendar @ 90% SoC

Cell	Procedure	RPT/Profile
12	TPG4.19	Profile
	TPG4.20	Profile
	TPG4.21	RPT7
	TPG4.22	Profile
	TPG4.23	RPT8
	TPG4.24	Profile
	TPG4.25	Profile
	TPG4.26	RPT9
	TPG4.27	Profile
TPG4.28	Profile	
18	TPG4.19	Profile
	TPG4.20	Profile
	TPG4.21	RPT7
	TPG4.22	Profile
	TPG4.23	RPT8
	TPG4.24	Profile
	TPG4.25	RPT9
	TPG4.26	Profile
	TPG4.27	Profile
TPG4.28	Profile	
19	TPG4.28	Profile
	TPG4.29	Profile
	TPG4.30	RPT7
	TPG4.31	Profile
	TPG4.32	RPT8
	TPG4.33	Profile
	TPG4.34	Profile
	TPG4.35	Profile
	TPG4.36	RPT9

Group 5 - Continuous CC cycling at C/2

Cell	Procedure	RPT/Profile
5	TPG5	BoL RPT
	TPG5.2	BoL RPT

	TPG5.3	Profile + RPT1-RPT4
	TPG5.4	-
	TPG5.5	Profile+RPT5-RPT8
	TPG5.6	Profile+RPT9
	TPG5.7	Profile+RPT10-RPT15
	TPG5.8	Profile+RPT16
	TPG5.9	Profile+ RPT17-RPT24
	TPG5.10	Profile+ RPT25-RPT41
	TPG5.11	Profile+RPT42-RPT66
6	TPG5	BoL RPT
	TPG5.2	BoL RPT
	TPG5.3	Profile + RPT1-RPT4
	TPG5.4	-
	TPG5.5	Profile+RPT5-RPT8
	TPG5.6	Profile+RPT9
	TPG5.7	Profile+RPT10-15
	TPG5.8	Profile+RPT16
	TPG5.9	Profile + RPT17-RPT24
	TPG5.10	Profile + RPT24-RPT34
	TPG5.11	Profile
	TPG5.12	Profile+ RPT35-RPT47
	TPG5.13	Profile+ RPT48-RPT66
	TPG5.14	EoL
16	TPG5	BoL RPT
	TPG5.2	BoL RPT
	TPG5.3	Profile + RPT1-RPT4
	TPG5.4	-
	TPG5.5	Profile+RPT5+RPT6
	TPG5.6	Profile+RPT7-RPT9
	TPG5.7	Profile+RPT10-RPT15
	TPG5.8	Profile+RPT16
	TPG5.9	Profile+ RPT17-RPT28
	TPG5.10	Profile+ RPT29-RPT51
	TPG5.11	Profile
	TPG5.12	Profile+RPT52-RPT70
	TPG5.13	EoL

Group 6 - Calendar aging at 90% SoC

Cell	Procedure	RPT/Profile
1	TPG6	BoL RPT
	TPG6.2	-
	TPG6.3	Profile+ RPT1
	TPG6.4	RPT2
	TPG6.5	Profile
	TPG6.6	-
	TPG6.7	RPT3
	TPG6.8	RPT4 + RPT5

TPG6.9	Profile
TPG6.10	RPT6
TPG6.11	RPT7 + RPT8
TPG6.12	RPT9
TPG6.13	RPT10
TPG6.14	RPT11
TPG6.15	Profile
TPG6.16	RPT12 + CCCV
TPG6.17	Profile
TPG6.18	RPT13
TPG6.19	RPT14 + CCCV
TPG6.20	RPT15 & RPT16
TPG6.21	RPT17
TPG6.22	Profile
TPG6.23	RPT18
TPG6.24	RPT 19 RPT 20
TPG6.25	RPT21
TPG6.26	RPT22
TPG6.27	RPT23
TPG6.28	RPT24
TPG6.29	RPT25+RPT26
TPG6.30	EoL