Long term testing protocol:

1. RT
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
2. 50C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
3. 75C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
4. 100C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
5. 125C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
   5. CP and EIS at 250 mAcm-2
6. 150C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
   5. CP and EIS at 250 mAcm-2
7. 175C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
   5. CP and EIS at 250 mAcm-2
   6. CP and EIS at 500 mAcm-2
8. 200C
   1. CP and EIS at 10 mAcm-2
   2. CP and EIS at 25 mAcm-2
   3. CP and EIS at 50 mAcm-2
   4. CP and EIS at 100 mAcm-2
   5. CP and EIS at 250 mAcm-2
   6. CP and EIS at 500 mAcm-2
9. 200C – Long Term
   1. CP at 100 mAcm-2 (2h)
   2. EIS at 100 mAcm-2
   3. CV with 10 mV/s between 1.25 and 1.7 V