Annual Meeting 2027
Tentative PROGRAM
Main theme: Battery Testing

January 26 – Day 1

12:00 – 13:00	***Registration and Lunch at your own expense***	
13:00 – 13:15	**Welcome and introduction to BASE**	Daniel Brandell Erik Berg – Uppsala University
13:15 – 14:00	**Plenary: Visualizing chemo-mechanical dynamics in cylindrical cells during operation**	Anatoliy Senyshyn - TUM / FRM II
14:00 – 15:00	**BASE talks (3x20 min)**	Lennart Reuter, Uppsala University; further speakers TBA
15:00 – 15:20	***Coffee break – poster session***	
15:20 – 15:40	**BASE talk (20 min)**	TBA
15:40 – 16:00	**SEEL (Swedish Electric Transport Laboratory)**	Martin G. H. Gustavsson - SEEL
16:00 – 17:00	**Guided tour and poster session**	
19:00 –	***Conference dinner***	

January 27 – Day 2

09:00 – 09:15	***Coffee is available***	
09:15 – 10:00	**Plenary: Battery data and testing**	Simon Clark – SINTEF, Norway
10:00 – 11:00	**BASE talks (3x20 min)**	TBA
11:00 – 12:00	**General Assembly 2027 for BASE 2.0**	Base management
12:00 – 12:15	**Concluding remarks**	Daniel Brandell, Erik Berg – Uppsala University
12:15 – 13:15	***Lunch***	
13:15 – 15:00	**BASE Project meetings**	Project coordinators