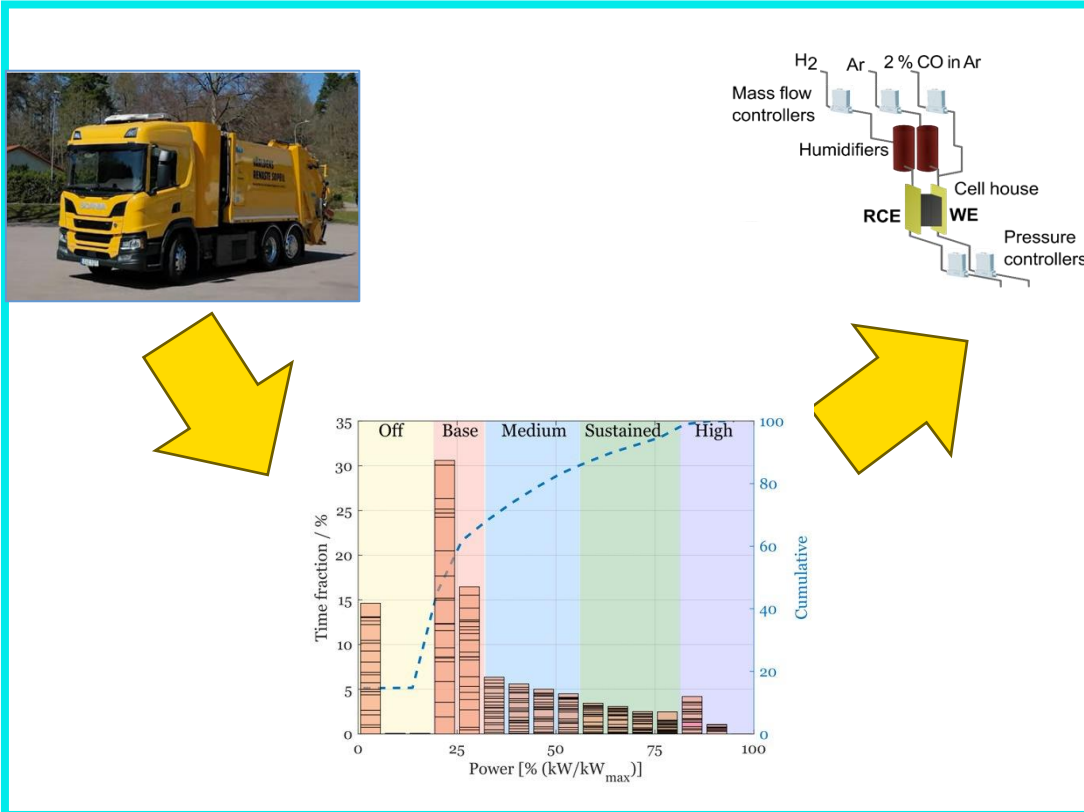


Developing and testing a realistic AST for FCHDV



The Goal of the Project:

This project aims to use real driving data to develop an accelerated stress test reproducing a typical HDV load-cycle for fuel cell applications.

Expected Result:

- Test current drive cycles and ASTs
- Develop new drive cycles and ASTs for FCHDVs for different hybridization and drive strategies
- Test new ASTs in single cell tests

Project Leader: Björn Eriksson

E-mail: bjorerik@kth.se