

## Exercise – JUnit test for an ArrayList

I have implemented an `ArrayList` which implements interface `ListADT` but I think I was a little fast doing it – sadly, it contains errors.

You can find the jar file with the implementation and the Java documentation here:

- Implementation: <https://ict-engineering.dk/jar/MyArrayList-0.1.jar>
- Documentation: <https://ict-engineering.dk/javadoc/MyArrayList/>

Make a Blackbox test using JUnit (don't look for error manually by inspecting the code). Test ZOMB+E and be precise such that you could bring your test to the exam and show us that you know how to test for Zero, One, Many, Boundary and Exceptions. Also, use Equivalence testing in order not to test for “everything”.