# Assignment Review Form

## COMPSYS723-Assignment 2

This form must be completed to evaluate the overall performance of the assignment. Fill **one form for each group**.

Fill in the following information:

Team/Group Number: Group 18

Name of the Student 1: Bailey Clague

Name of the Student 2: Marianne Healey

Please fill in the following table to indicate the number of hours spent by each student.

Task	Student 1	Student 2
Planning	2	2
Understanding the assignment	1	1
Understanding Esterel	4	5
Programming	8	5
Debugging	5	5
Documentation and Reporting	5	4
Other	0	1
Total number of hours	25	23

#### Any further comments on the assignment:

#### How the cruise controller assignment can be improved?

We think the assignment is fair, and the workload is reasonable.

### What do you think of the Esterel language?

We both enjoyed learning and implementing the Esterel Language. The range in ways to implement and complete this assignment meant overall the learning done was higher then most other assignments we have completed before.

#### What do you think of the formal verification?

We would have liked more test cases for formal verification however, it is not unreasonable to make your own test cases for your own cruise controller. An automated way of testing these vectors in and out would have been time saving, however, we do understand that building your own test cases and unit testing is an important part of coding.