**System Supplementary Specification**

**1. Objectives**

The purpose of this document is to define requirements of the Import Assignment System

Lists of special requirements not yet in use-case specification. The combination of auxiliary specification and use-case diagrams will create a document that describes the complete system requirements.

**2. Scope**

This Supplementary Specification applies to the Import Order System, Which will be developed by the group 5.

This specification defines the non-functional requirements of the system; such as reliability, usability,performance, and supportability, as well as the functional requirements are common across a number of use cases. (The functional requirements are defined in the Use Case Specifications.).

**3. References**

Lecture slides, Template and Example.

**4. Functionality**

The system needs to differentiate the currency symbols of counties.

Update the database in real time.

**5. Usability**

The desktop user-interface shall only be Windows 95/98 compliant.

**6. Reliability**

The system shall only be available 24 hours a day 7 days a week, with no more than 10% down time.

**7. Performance**

Meet at the same time the access of all employees in the sales department.

The latency of the system is not more than 30 seconds.

**8. Supportability**

Interface responsive with many different devices

**9. Security**

Each id in the sales department can only change the order information that it generated id.

Back up database per day

**10. Design Constraints**

None.