<<requirement>>
Cancel/Refund

Text = "User must be able to cancel orders and request refunds"
ID = "USR01"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<verify>>

<<testCase>>
Test Refund/Cancel

<<requirement>>
Compare Prices/Discounts

Text = "User should be able to compare prices and apply discounts"
ID = "USR02"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<verify>>

<<testCase>>
Test and Compare prices

<<verify>>

<<testCase>>
Test Appltying Discounts

<<requirement>>
Display Stock

Text = "User should be able to see current stock and availability"
ID = "INT01"
source = ""
kind = "Functional"
verifyMethod = "Test"

<<verify>>

<<testCase>>
Check interface and make sure to display the stock

<<verify>>

<<testCase>>
Focus group

<<requirement>>
User Friendly Interface

Text = "Interface must easy to navigate."
ID = "INT001"
source = "Interview"
kind = "Interface"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Submitting refund request

Text = "User will receive a shipping label to return item, once the item has been received refund will be transferd."
ID = "USR01.REQ003"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Cancel Order

Text = "Cancel order before it goes out for shipping"
ID = "USR01.REQ001"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Access Order History

Text = "User must be able to access order history"
ID = "USR01.REQ002"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Compare similar products

Text = "User will be able to compare similar products, that have the same function."
ID = "USR02.REQ001"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
View Discounts/Deals

Text = "User will be able to view and use available discounts and deals on applicable products"
ID = "USR02.REQ002"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Live Stock Count

Text = "User should be able to view a live stock count or all products"
ID = "INT01.REQ001"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Notification of New Stock

Text = "User will receive an E-mail when certain products are in stock."
ID = "INT01.REQ002"
source = ""
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Proposed"

<<requirement>>
Readable

Text = "User should be able to read and see everything clearly"
ID = "INT001.REQ001"
source = ""
kind = "Interface"
verifyMethod = "Inspection"
risk = "Low"
status = "Proposed"

<<requirement>>
Easy to Use

Text = "Familiar design with buttons that clearly indicate where they lead"
ID = "INT001.REQ002"
source = ""
kind = "Interface"
verifyMethod = "Inspection"
risk = "Low"
status = "Proposed"

<<requirement>>
Explicit Instructions

Text = "Explicitly define all requirements for the website."
ID = "SWD001"
source = "Interview "
kind = "Non-functional"
verifyMethod = "Analysis"
risk = "Low"
status = "Proposed"

<<verify>>

<<testCase>>
Make sure all instructions are clear

<<requirement>>
Project Outline

Text = "All deadlines and requirements must be met."
ID = "FCT001"
source = "Interview"
kind = "Performance"
verifyMethod = "Demonstration"
risk = "Low"
status = "Proposed"

<<verify>>

<<testCase>>
Frequent progress Update Meetings