## Cutting Program Form:

**Add Entry:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Use Case ID: | |  | | |
| Use Case Name | | Add Entry | | |
| Created by: | | Abu Ashraf | Last Updated By: |  |
| Date Created: | | 20-10-2019 | Date Last Updated: |  |
| Actors: | User | | | |
| Description: | The use case will allow authorized user to store Cutting program information into the system. | | | |
| Pre-conditions: | 1. The User must know the reference Id, style code, buyer name,order id, cutting size, cutting color and cutting weight. | | | |
| Post-conditions: | 1. Stores the Entry information into the system. | | | |
| Normal Flow: | 1. The user enters/fill up all the information in the form. 2. The system saves all the data. 3. The system gives a success messages if the data is saved successfully. 4. The system shows error if the data is not successfully saved. | | | |
| Alternative Flow: | 1. Being unable to save the information, the system indicates with a proper error message. | | | |
| Exceptions: |  | | | |
| Includes: |  | | | |
| Priority: | High | | | |
| Frequency of use: | High | | | |
| Business rules: |  | | | |
| Special Requirements: |  | | | |
| Assumptions: |  | | | |
| Notes and issues: |  | | | |

**Delete Entry:**

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| Use Case ID: | |  | | |
| Use Case Name | | Delete Entry | | |
| Created by: | | Abu Ashraf | Last Updated By: |  |
| Date Created: | | 20-10-2019 | Date Last Updated: |  |
| Actors: | User | | | |
| Description: | The use case will allow authorized user to delete cutting information from the system. | | | |
| Pre-conditions: | 1. The User must know the reference id and style code of the particular cutting program which needs to be deleted. | | | |
| Post-conditions: | 1. Deletes the entire information from the system. | | | |
| Normal Flow: | 1. The user selects a “Reference Id” and “Style Code” from the dropdown list and presses “Search”. 2. All the details of that cutting program are shown inside the table. 3. The user clicks on the delete icon at the bottom of the page if he/she wants to delete the cutting information. 4. There is a confirmation alert box, which asks the user to confirm before deleting. 5. If pressed ‘ok’, the item is deleted from the database. 6. If pressed ‘cancel’, the dialogue box disappears. | | | |
| Alternative Flow: | 1. Being unable to delete the information, the system indicates with a proper error message. | | | |
| Exceptions: |  | | | |
| Includes: |  | | | |
| Priority: | High | | | |
| Frequency of use: | Low | | | |
| Business rules: |  | | | |
| Special Requirements: |  | | | |
| Assumptions: |  | | | |
| Notes and issues: |  | | | |

**View Entry Information:**

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| Use Case ID: | |  | | |
| Use Case Name | | View Entry | | |
| Created by: | | Abu Ashraf | Last Updated By: |  |
| Date Created: | | 20-10-2019 | Date Last Updated: |  |
| Actors: | User | | | |
| Description: | The use case will allow authorized user to view Cutting Program Information from the system. | | | |
| Pre-conditions: | 1. The user must be authorized user. 2. Cutting Information must be inserted in the database. | | | |
| Post-conditions: | 1. Displays the Cutting Information. | | | |
| Normal Flow: | 1. The user selects the particular reference id and style code from the dropdown list. 2. System displays all the detail information against that particular reference id and style code. | | | |
| Alternative Flow: | 1. Being unable to display the information, the system indicates with a proper error message. | | | |
| Exceptions: |  | | | |
| Includes: |  | | | |
| Priority: | High | | | |
| Frequency of use: | High | | | |
| Business rules: |  | | | |
| Special Requirements: |  | | | |
| Assumptions: |  | | | |
| Notes and issues: |  | | | |

**Update Entry Information:**

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| --- | --- | --- | --- | --- |
| Use Case ID: | |  | | |
| Use Case Name | | Update Entry | | |
| Created by: | | Abu Ashraf | Last Updated By: |  |
| Date Created: | | 20-10-2019 | Date Last Updated: |  |
| Actors: |  | | | |
| Description: | The use case will allow authorized user to update Cutting Information from the system. | | | |
| Pre-conditions: | 1. The user must be authorized user. 2. Cutting Information must be inserted in the database. | | | |
| Post-conditions: | 1. Updates the Cutting Program information. | | | |
| Normal Flow: | 1. The user selects the particular reference id and style code from the dropdown list. 2. System displays all the detail information of that particular reference id and style code. 3. The user can edit/update whatever information needs editing and at the end presses “Save”. 4. System saves the information into the database. | | | |
| Alternative Flow: | 1. Being unable to update the information, the system indicates with a proper error message that it can’t update firm information into the system. | | | |
| Exceptions: |  | | | |
| Includes: |  | | | |
| Priority: | High | | | |
| Frequency of use: | Low | | | |
| Business rules: |  | | | |
| Special Requirements: |  | | | |
| Assumptions: |  | | | |
| Notes and issues: |  | | | |