Policy - Stock Naming

Defines the policy for the naming of Stuga Stock Parts and control of the additional fields used

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Product Details

Comments

Product Details

Sage Manufacturing Product information

Description	Field Used	Definition	Importance	Example
Stock Code	Product Code	Unique number to identify part Category letter followed by 7 digit stock number followed by Suffix	Suffix used for • revision of part (A, B, C, D, etc) • Grouping of similar parts • Service Exchange (EX)	A0000003 D0010123B D0010123C C0000153EX
Part Machining Type / Classification	Line 1	Used to classify parts for subcontract supply into type of machining and relative difficulty | Class	Description | |---|---| | Class: Milling - Low | Simple 2 dimensional holes on one or two faces | | Class: Milling - Medium | Involves precision milling on two or more faces | | Class: Milling - High | Involves high tolerance work on multiple faces | | Class: Turning - Low | Simple parting off, holes diameters | | Class: Turning - High | Complex or high tolerance work | | Class: Sheet Metalwork | Involves single sheet, laser cutting, bending, welding sheets | | Class: Fabrication | Involves welding frameworks or multiple parts |	Important to use the dropdown to select the same text as others The "Class: " text is critical for another database conversion process	Class: Milling - Low Class: Milling - Medium

Painted Parts	Line 2	Used to upload into picking list "Finish: " followed by the RAL / BS paint colour	Important to use the dropdown to select the same text as other painted parts The "Finish: " text is critical for another database conversion process	Finish: Black RAL 9005 Finish: Blue RAL 5015
Treated parts	Line 2	Used to upload into picking list "Finish: " followed by treatment	Important to use the dropdown to select the same text as other treated parts The "Finish: " text is critical for another database conversion process	Finish: BZP
Material	Line 2	Used to classify parts for subcontract supply Material: HE30	Important to use the dropdown to select the same text as other materials The "Material: " text is critical for another database conversion process **Note**: This uses the same field as the "Finish: ". This is accepted because the "Finish: " only applies to steel parts	Material: HE30 Material: Stainless