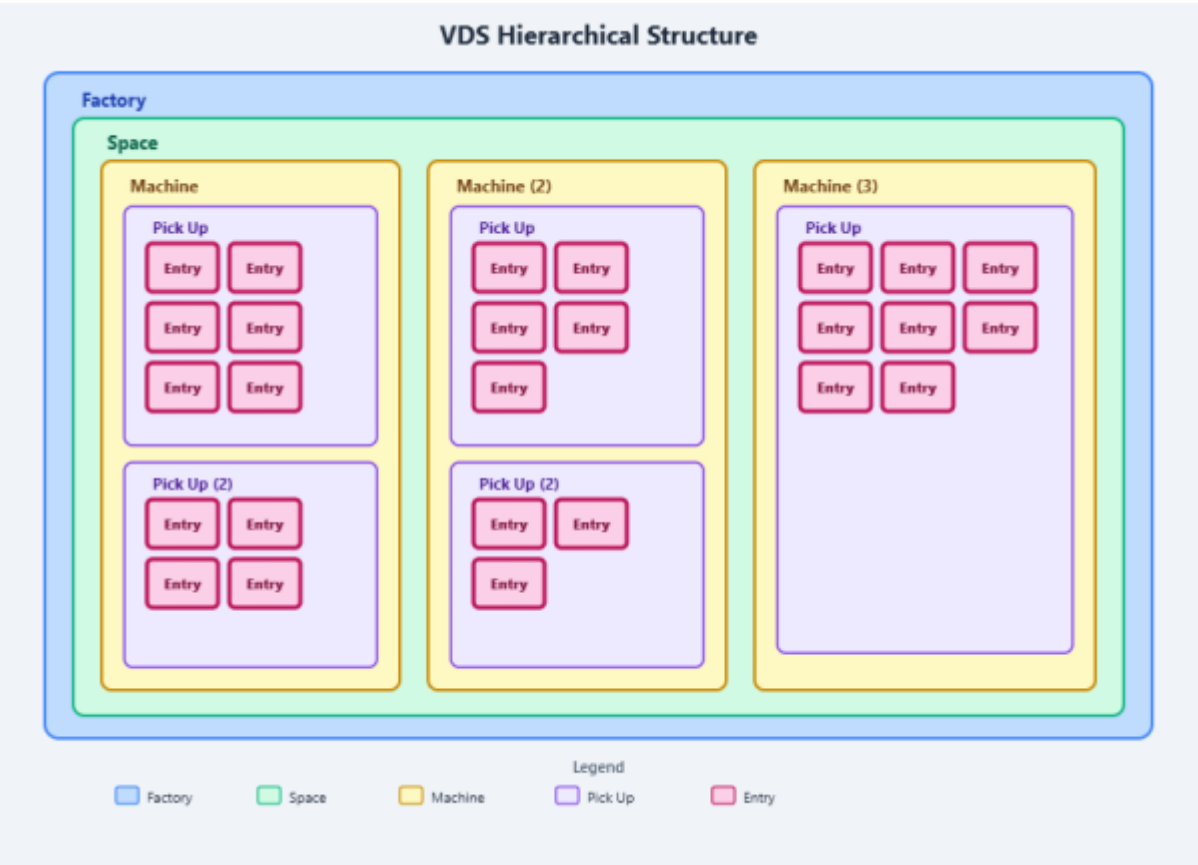
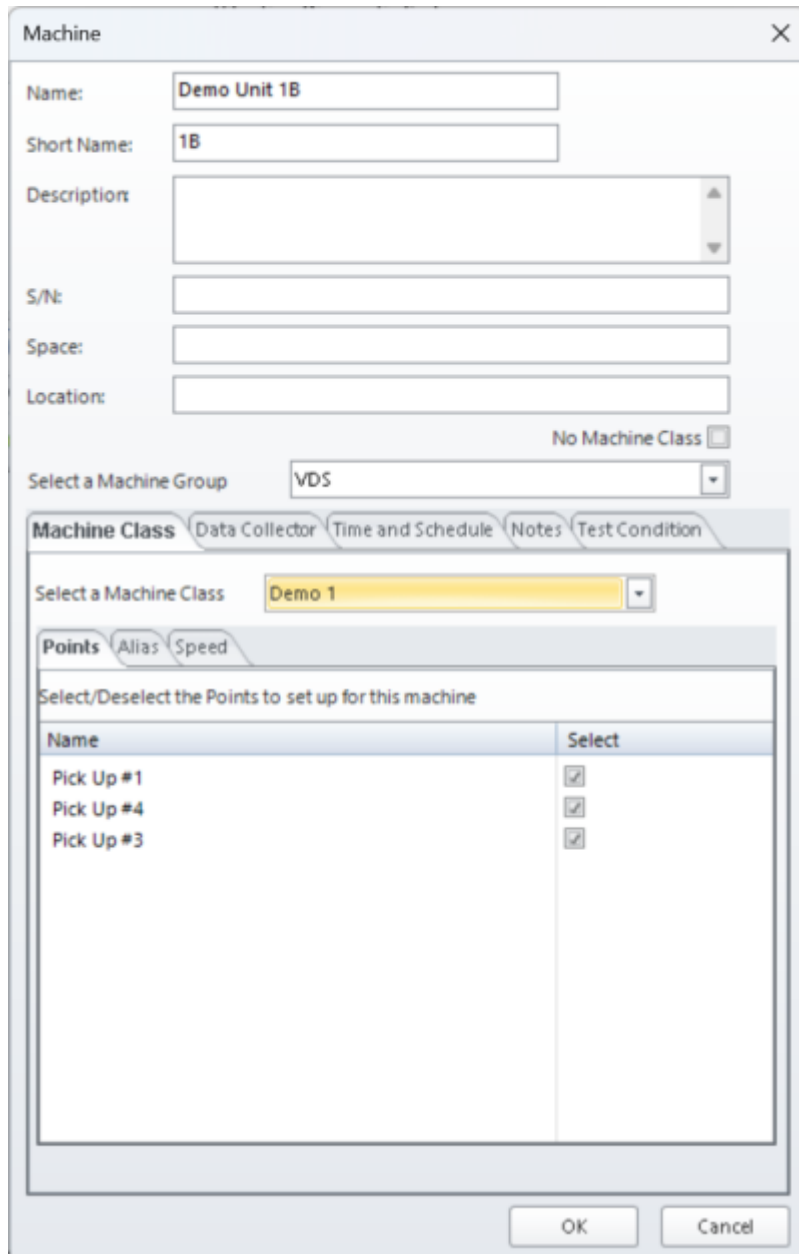


VDS Measurement Entries

Entry



Pick Ups are found under the machine class in the hierarchical structure of a Factory



The image shows a 'Machine' configuration dialog box. It has a title bar with a close button. The main area contains several input fields: 'Name' (filled with 'Demo Unit 1B'), 'Short Name' (filled with '1B'), 'Description' (empty), 'S/N:' (empty), 'Space:' (empty), and 'Location:' (empty). Below these is a checkbox for 'No Machine Class' which is unchecked. A dropdown menu 'Select a Machine Group' is set to 'VDS'. Below this is a 'Machine Class' section with tabs for 'Machine Class', 'Data Collector', 'Time and Schedule', 'Notes', and 'Test Condition'. The 'Machine Class' tab is active, showing a dropdown 'Select a Machine Class' set to 'Demo 1'. Below this are sub-tabs for 'Points', 'Alias', and 'Speed'. The 'Points' sub-tab is active, showing a table with the heading 'Select/Deselect the Points to set up for this machine'. The table has two columns: 'Name' and 'Select'. It lists three points: 'Pick Up #1', 'Pick Up #4', and 'Pick Up #3', each with a checked checkbox in the 'Select' column. At the bottom are 'OK' and 'Cancel' buttons.

Machine

Name: Demo Unit 1B

Short Name: 1B

Description:

S/N:

Space:

Location:

No Machine Class ☐

Select a Machine Group: VDS

Machine Class | Data Collector | Time and Schedule | Notes | Test Condition

Select a Machine Class: Demo 1

Points | Alias | Speed

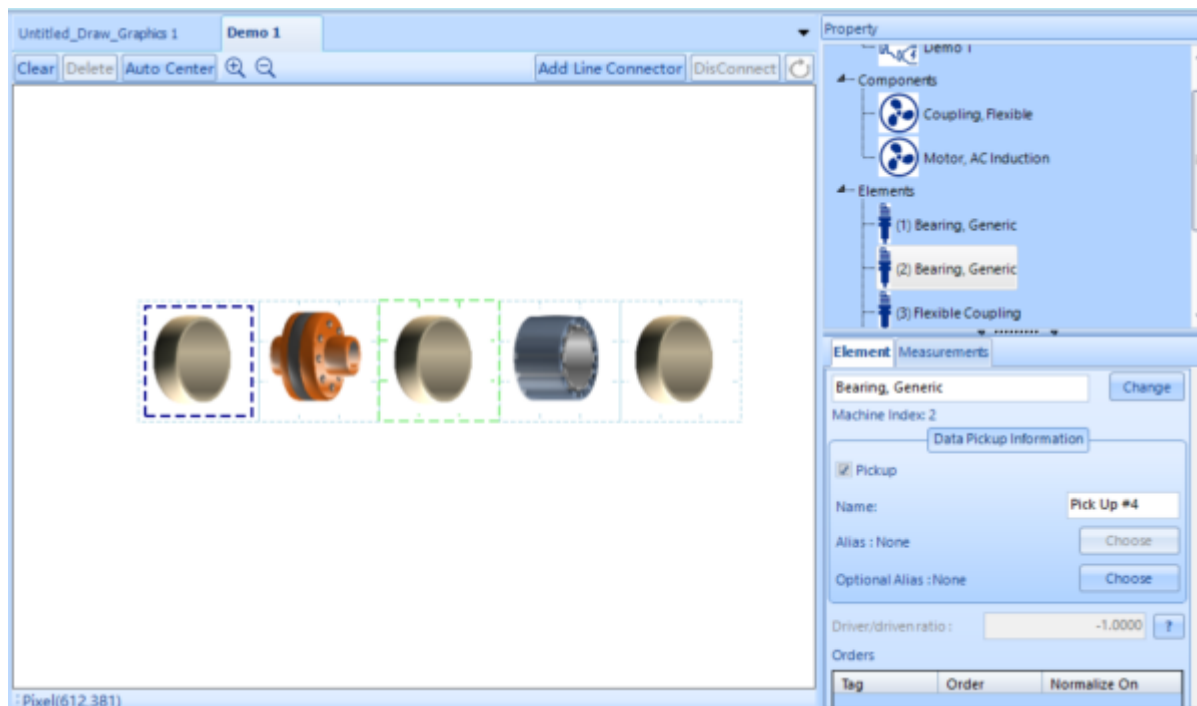
Select/Deselect the Points to set up for this machine

Name	Select
Pick Up #1	☒
Pick Up #4	☒
Pick Up #3	☒

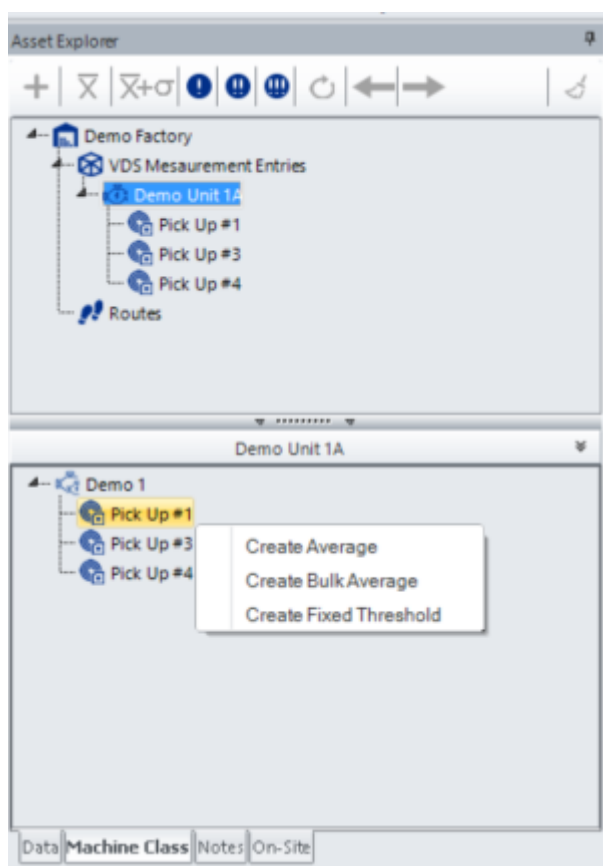
OK Cancel

Defined by a physical data collection location on a machine in your factory

Can be directly tied to an element in a machine class through the machine builder



Diagnostic information such as fixed thresholds and baselines are tied to pick up points.



Baselines and Fixed Thresholds are created through the data explorer by selecting the pick up point or parent machine in the asset explorer, tabbing over to Machine Class and then right clicking the pick up to build the data analysis feature.

From:

<https://help.go-ci.com/> - **Crystal Instruments Help**

Permanent link:

<https://help.go-ci.com/vds:entries?rev=1782160470>

Last update: **2026/06/22 20:34**