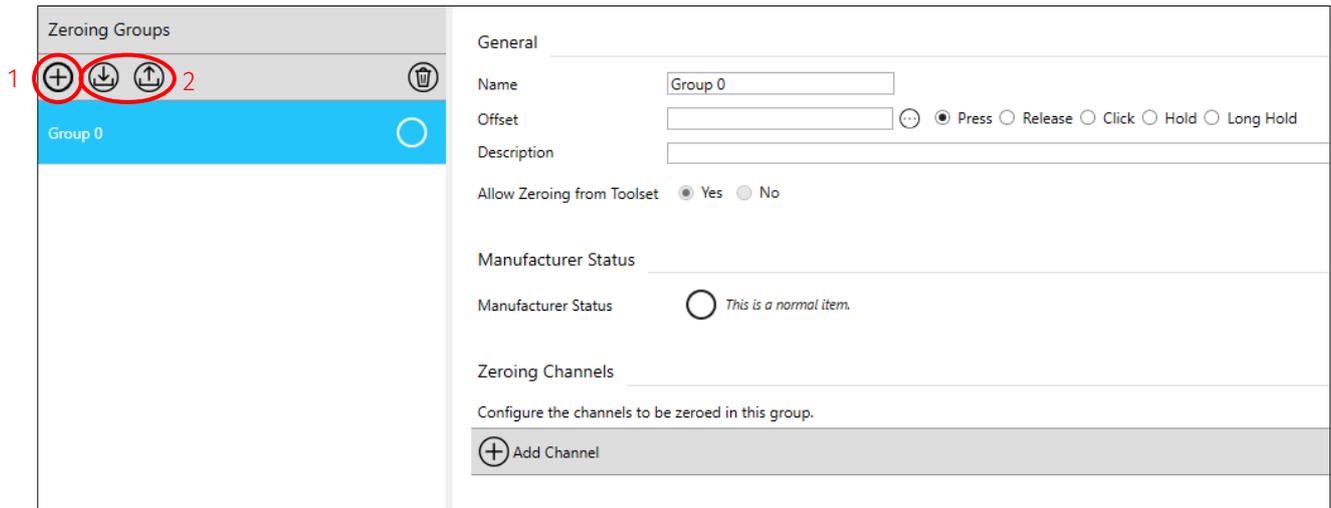


Zeroing overview

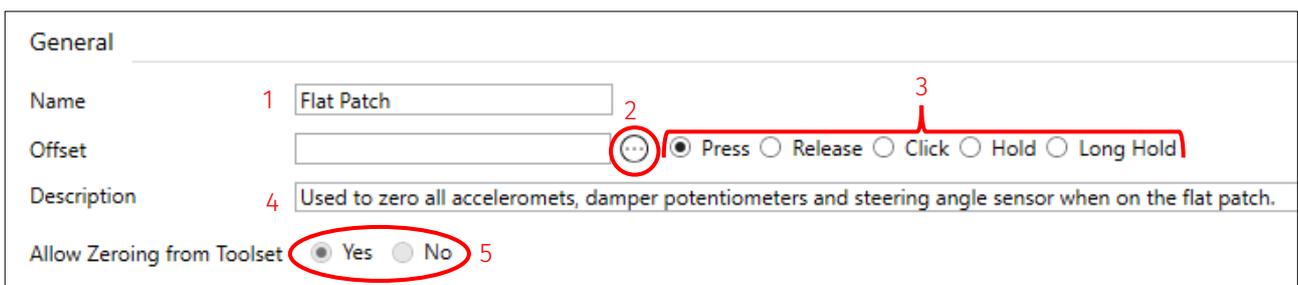
The **Zeroing** node enables you to configure channels to be zeroed. You can zero channels individually or in groups.

Create a zeroing group

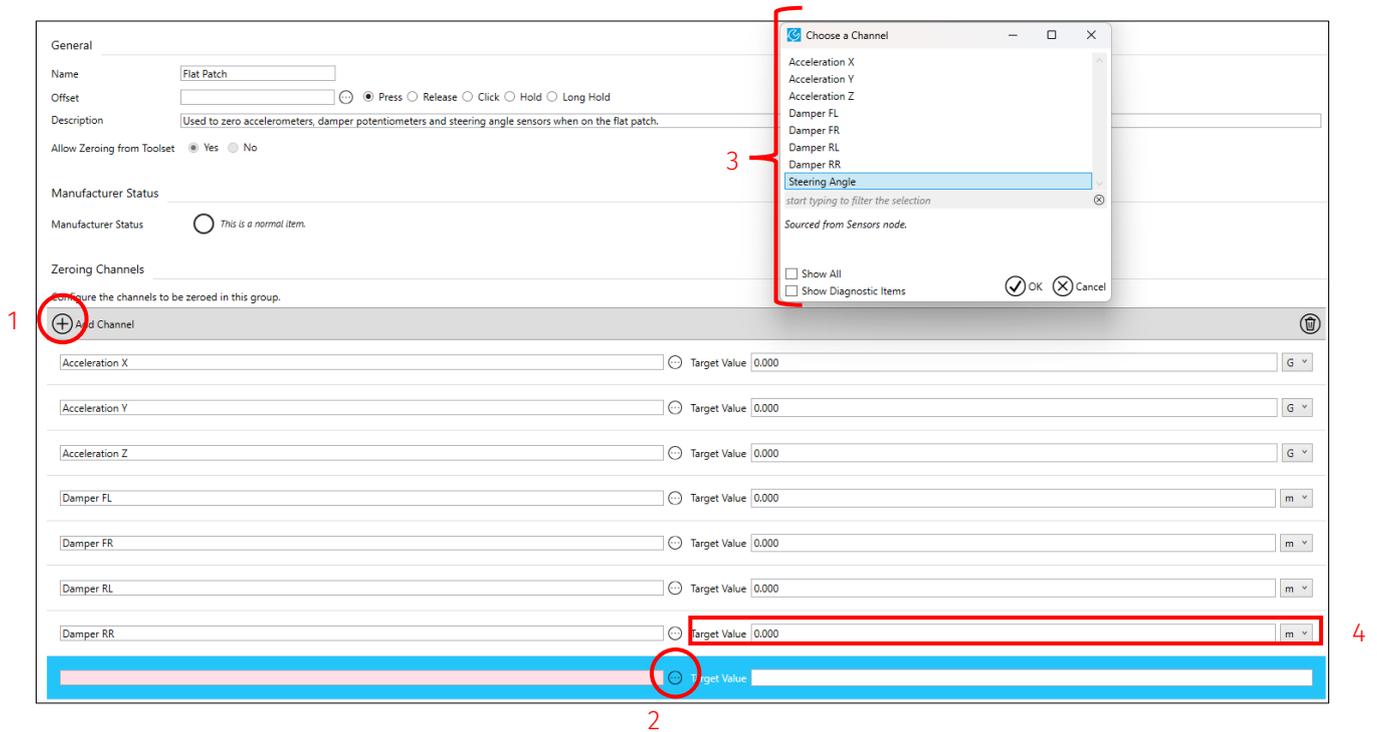
Use the + tool to add a new zeroing group (1). You can import and export zeroing groups from existing setups (2).



You can name the zeroing group (1) and add an optional description (4). Use the 'browse' tool to select offset buttons (see [Setups - Buttons](#)) (2), and then the button click type (3). Select the **Allow Zeroing from Toolset** option (5) to enable zeroing from a PC from the **Actions** tab in Toolset (see [Actions - Zeroing](#)).



You can then add channels populated from the **Sensor** node (see [Setups - Sensors](#)) to the zeroing group (1) by selecting available sensor channels from the dialog box (2/3). You can also set the target value and unit for the channel (4).



You can add multiple zeroing groups to zero sensors exclusive of each other. See [Actions - Zeroing](#) for more information about how to set the zero from Toolset.

