

Single Point Lesson #169

## Is all ship shape & Lagged Down?

Many may ask...

Why is this massive piece of machinery vibrating so much ?

X	Basic Skill
O	Counter Measure
O	Accessibility
X	Safety
O	Mistake Proofing
X	Productivity



Interesting to know, that some machines are barely attached to the floor, which may cause Safety, Quality & Productivity problems...



During your TPM Focused Improvement Event, inspect the equipment's lag studs & nuts to verify they are Properly attached.

We enjoy hearing from our subscribers. If you have ideas that you feel will help our readers as Single Point Lessons, please send us your lessons. Several subscribers have already submitted lessons that have been included in our previous mailings. Please send your ideas to: [JKravontka@FandO.com](mailto:JKravontka@FandO.com)

