

7 STEPS OF EFFECTIVE WET SANITATION

One step at a time

Good – Enables Effective Sanitation



- GMP's
- Continuous employee training
- Dedicated trainers & training tools
- Dedicated tool storage
- Single use cleaning aides
- Synchronized process
- Manual scrubbing
- Flood sanitizing
- Continuous inspection
- Flashlights
- ATP verification

Step 7

Sanitize & assemble
Non U.S. rinse

Step 6

Post sanitation / Pre-op
inspection

Step 5

Prepare for formal inspection

Step 4

Post rinse & self inspect

Step 3

Apply detergent & scrub

Step 2

In sync, top down pre-rinse

Step 1

Secure, Disassemble, Dry Clean

Bad - Can lead to poor Sanitation When not maintained



- High pressure water or air
- Re-usable cleaning tools
- Congested work area
- Bearing
- Door seals
- Switches

Ugly - Direct Link to Poor Sanitation



- Inaccessibility
- Hollow rollers
- Fibrous belting
- Bio films
- Aerosols
- Standing water
- Mops / foam squeegees
- Standing water
- Drain back-ups