

Brewery Reduces Off-Line Filler Cleaning by 60% with ChemTreat FillerScrub™



BACKGROUND

A brewery in northeast Mexico producing 2,000 beer cans per minute needed to stop production for one hour every day for off-line filler cleanings. The cleaning consisted of applying foam, rinsing it off with water, and running a mechanical cleaner to remove biological and fungal growth.



SOLUTION

ChemTreat worked with the customer to apply our innovative FillerScrub™ technology, which cleans the system without taking it off-line. Off-line cleanings are still required, but no longer need to occur as frequently.



RESULTS

After implementing FillerScrub™, the customer was able to reduce off-line cleaning time by 60%. As a result, water consumption was also reduced from 120m³ to 30m³ per month. The time saved in daily cleanings will allow for the production of an additional 48,000 cans of beer per day.

Off-line cleaning time
reduced by

60%

Increased capacity to
produce

48,000

additional cans per day