

Gilliam, Allen

From: Kevin Campbell <KCampbell@ezloader.com>
Sent: Wednesday, March 21, 2012 1:45 PM
To: Gilliam, Allen
Subject: FW: Effluent Zn Results (3/14/12)
Attachments: 1203216.pdf

Hello Allen,

FINALLY!! We installed the filter and changed the wash process, and my latest Zinc sample came back at 0.469. We brush the welds at the welding station, treat only the welded seams with the AlumaEtch acid which we were using on the entire trailer, and treat everything except the welds with citric acid. The first acid was turning the trailers white and chalky, and our customers weren't in love with the finish. The citric acid leaves the milled finish on the aluminum, and the trailers have a much more attractive look. I will continue to sample as my tank fills until I can show consistent compliant levels.

What else do I need to do, please?

Thank you,
Kevin

-----Original Message-----

From: Sydney James [<mailto:sjames@arkansasanalytical.com>]
Sent: Tuesday, March 20, 2012 5:08 PM
To: Kevin Campbell
Subject: Effluent Zn Results (3/14/12)

Thanks,
Sydney James Randles



11701 Interstate 30
Bldg. 1, Ste. 115
Little Rock, AR 72209
501-455-3233
501-455-6118 (fax)

Business Hours - Mon-Thur - 8am-5pm, Fri - 8am-4pm

This e-mail and any attachments are confidential. If you receive this message in error or are not the intended recipient, you should not retain, distribute, disclose or use any of this information and you should destroy the e-mail and any attachments or copies.