

Canadian Electrocoating a division of The NARMCO Group in Windsor, Ontario is prepared to meet the changes in the industry. As the Tier 1 manufactures search for a lighter and more efficient vehicle they look to Aluminum.

In preparation for that demand CEL, with the guidance of PPG Industries, has converted their phosphate pre-treat process to accept the increase in aluminum volume. That conversion also comes with additional energy and environmental GHG savings with the reduction in oven temperatures from 115°F to 95°F.

Not stopping there, CEL also engaged the service of JFK Systems, another division of The NARMCO Group, in the development of an automated monitoring system. Lab Technicians are notified by text should any of the process parameter approach preset alarm limits.

Included in that and lining up with NARMCO's commitment to UN-SDG (6-Clean Water and Sanitation) a monitor/measuring system is being added to the waste water system.

Special thanks go out to our partners for their support through these projects:

- PPG Industries.
- JFK Systems.
- The NARMCO Group Carbon Reduction Team.