

AEROSPACE

Products Presentation – LIMZ AEROCLEAN and AERODESOX





The Company

Let's get rid of toxic, let's replace caustic.

Limz Inc. Was formed in 2020 by
Émile Arseneault, Nicole Michaud: Alicia Technologies
Toby Gauld: Optima Aero

Head office: 1000 Victor-Doré St, Beloeil, Québec, CANADA J3G 0W5

Our mission is to offer **BIODEGRADABLE** and **NON-TOXIC** products in order to minimize health and safety risks and to help **PRESERVE THE ENVIRONMENT** while **exceeding the performance** of other products offered on the market.

Our Products

New Generation of Degreaser and Deoxidizer

We offer water based non-toxic and biodegradable products.
Eco-Friendly ultra-performant solutions.

Cleaner/Degreaser **AEROCLEAN**

Easily removes:

- Oil
- Fat
- Carbon
- Hydrocarbons
- All organic materials

Deoxidizer **AERODESOX**

Easily removes:

- Rust
- Limestone
- Scale

The Benefits

New Generation of Degreaser and Deoxidizer

- Non caustic (do not contain sodium hydroxide)
- Non toxic & biodégradable*
- Do not involve complex air filtration infrastructure
- Outperform the performance of products on the market
- Act very quickly
- Does not damage materials
- Non-flammable



Transports
Canada

Transport
Canada

TCCA Engineering Service Bulletin

19-042-1

AEROCLEAN 2020-1

As Alternative Cleaning Solution



Registration, Evaluation, Authorisation
and Restriction of Chemicals
(European Union regulation)

* As tested and recognized by the *Centre de recherche industrielle du Québec* (CRIQ) according to the international standard of the OECD 301D.

Degreasing

AEROCLEAN – Removal of Hardened Carbon



P&W shaft housing

Soaking for 7 minutes
in an ultrasonic basin
and rinsing with
water.

Degreasing

AEROCLEAN – Removal of Oils and Fats



Carter d'arbre P&W

Soaking for 7 minutes in an ultrasonic basin and rinsing with water.

Degreasing

AEROCLEAN – Removal of Hardened Carbon, Oils and Grease

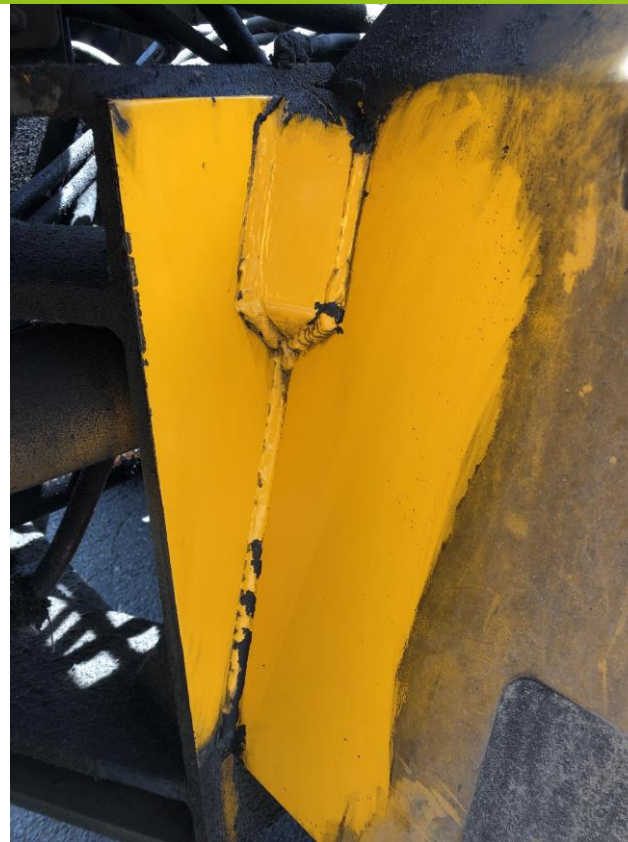


Fuel injection nozzles

Soaking for 5
minutes in an
ultrasonic basin
and rinsing with
water.

Degreasing

AEROCLEAN – Removal of Dirt and Grease

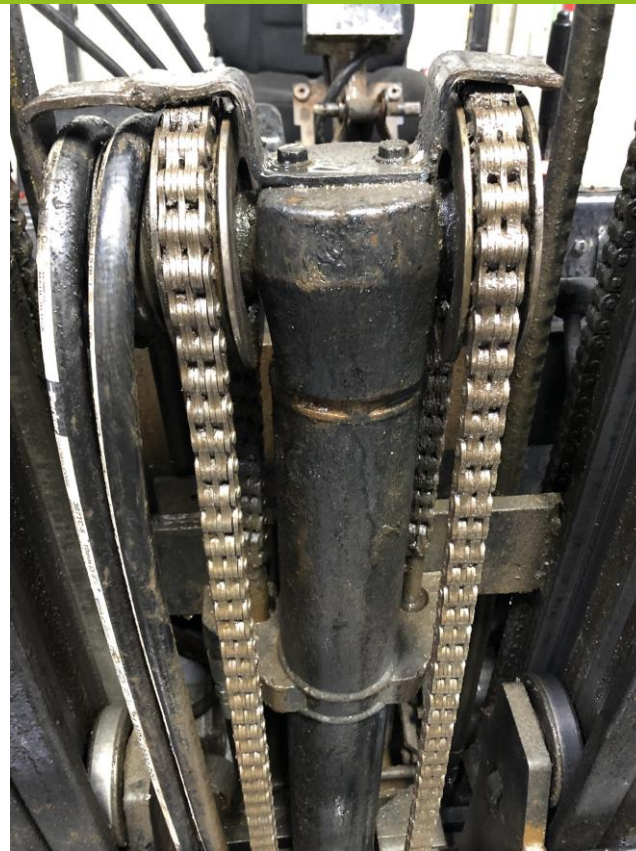


Lift

Exposure by spraying
for 5 minutes and
rinsing with water.

Degreasing

AEROCLEAN – Removal of Grease Encrusted with Dirt

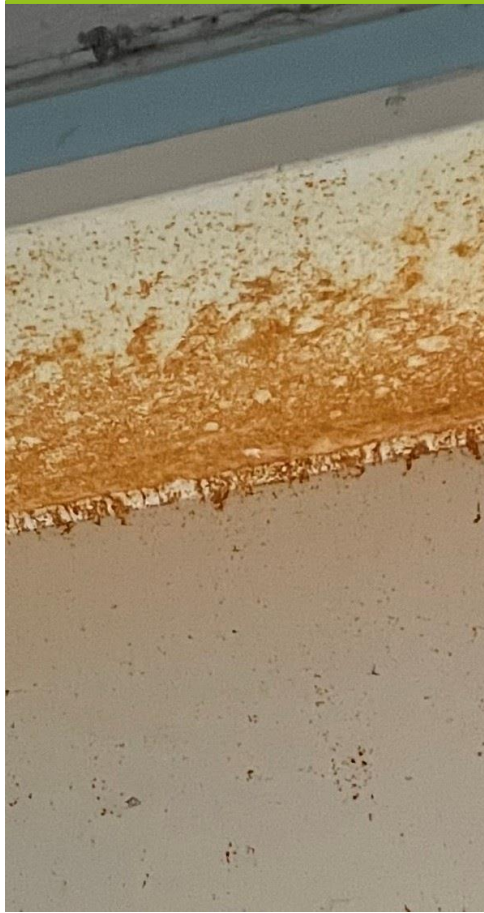


Lift

Exposure by spraying for 5 minutes and rinsing with water.

Deoxidizing

AEROCLEAN et AERODESOX – Rust Removal



Painted Steel Beam

Exposure to AEROCLEAN by spraying for 5 minutes, wiping and rinsing with water, exposure by spraying to AERODESOX for 20 minutes and wiping.

Deoxidizing

AEROCLEAN & AERODESOX – Rust Removal



Trailer

Exposure to AEROCLEAN by spraying for 10 minutes and rinsing with water, exposure by spraying to AERODESOX for 30 minutes and wiping.



Supplying

Limz inc.

Production Québec City. Current capacity: 20,000 L/day

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