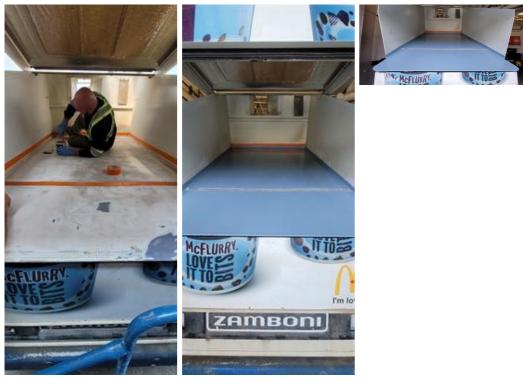
Reducing Friction in Zamboni

Local Authorities & Municipalities
SHM-Solids Handling Machinery
j i i j
Aluminum
Belzona 1341 (Supermetalglide)

Customer Location: New Brunswick Application Date: August 2024

Problem

High friction on the factory coating on the aluminum floor plate inside zamboni snow/ice storage. Makes it very difficult to empty without setting it to maintenance mode and climbing inside.



Preparing the painted aluminum surface by high grit sanding and removing all loose and overflowing sealant from edges. Taped up the wall a few inches to prevent snow sticking to them as well.

Completed surface with Belzona 1341.

Completed surface with Belzona 1341.

Application Situation

Small maintenance crews for these rural arenas means that any time-saving applications are very well received. This was a common request at the Zamboni distributor level, reducing friction on the floor plates.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 FS 695214 ISO 14001:2015 EMS 695213

Belzona products are manufactured under an ISO 9000 Registered Quality Management System.

www.belzona.com



Application Method

Air sanders, solvent cleanup, and brush application.

Belzona Facts

This was not necessarily a cost saving application, more of a high-demand quality of life/work improvement.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

FS 695214 ISO 14001:2015 EMS 695213

ISO 9001:2015 Belzona products are manufactured under an ISO 9000 Registered Quality Management System.

www.belzona.com

