

# Osisko Mine Rouyn, Quebec

**PROJECT DATE**  
2006

**SUBSTRATE**  
Steel

**OWNER**  
Osisko Mine

**PROJECT**  
Protective coating on  
magnetic separating  
equipment

**CONTRACTOR**  
LBG

**SYSTEM**  
Surface preparation  
Sandblast

**Primer**  
Epoxy (448102)

**Top-coat**  
Wasser Polyflex 201

## INTRODUCTION

Osisko is a major mining company with extensive activities in the "Abitibi Gold Belt" in Quebec which represents the single largest gold reserves in production in Canada with proven and probable reserves in excess of 10.7 million ounces of gold. Wasser Polyflex 201 was used to provide protection to trommel screens that are used in separating various materials. Typically processing tons of abrasive slurries per day as well as high pressure water, coatings must be impermeable and provide outstanding abrasion protection.

