

CASE
STUDY

REDI-LINER™ CERAMIC
MODULAR LINING SYSTEM

PRODUCT:	Redi-Liner Ceramic Modular Lining System
LOCATION:	Gold mine in Durango, Mexico
CONVEYED MATERIAL:	Crushed ore, ½" (13mm) and smaller
RATE:	1,324 tons per hour
INSTALLATION DATE:	April 2019

DESCRIPTION:

A gold mine in Durango, Mexico installed two Argonics Redi-Liner Ceramic panels alongside two rubber ceramic panels in the discharge chute of a transfer conveyor.

After one month, the panels were compared. The Argonics panels showed much less wear than the rubber panels.

The customer was extremely happy with the performance of the Argonics panels and has decided to enter them in their system as the standard for all the transfer conveyors at the leach pad.



Argonics ceramic panels on top, rubber panels on bottom