



CHALLENGES THEY WERE FACING

- Maintenance costs and downtime
- Reduce noise for the local township - reduced output due to shutting the plant down over night.
- Reduce confined space work.
- Reduce maintenance on a crusher transfer chute.



LAMINITE® RUBBADEX VS LAMINITE®

A MAJOR S.A. IRON ORE MINER
ELIMINATED MAJOR NOISE REDUCTION
PER CHUTE BY CHANGING TO LAMINITE®
RUBBADEX LINERS



Laminite® Rubbadex liner wear plates at installation



Same Laminite® Rubbadex wear plates in use

OUR SOLUTION

- Replace Laminite® with Laminite® Rubbadex liners
- Laminite® Rubbadex achieved a noise reduction from 101-107 db(A) to 95-96 db(A).
- Maintained ultimate wear and impact protection.

White iron
Noise reduction layer
Backing plate



**SAFETY
ALWAYS**

