



THE LIFTING CELL

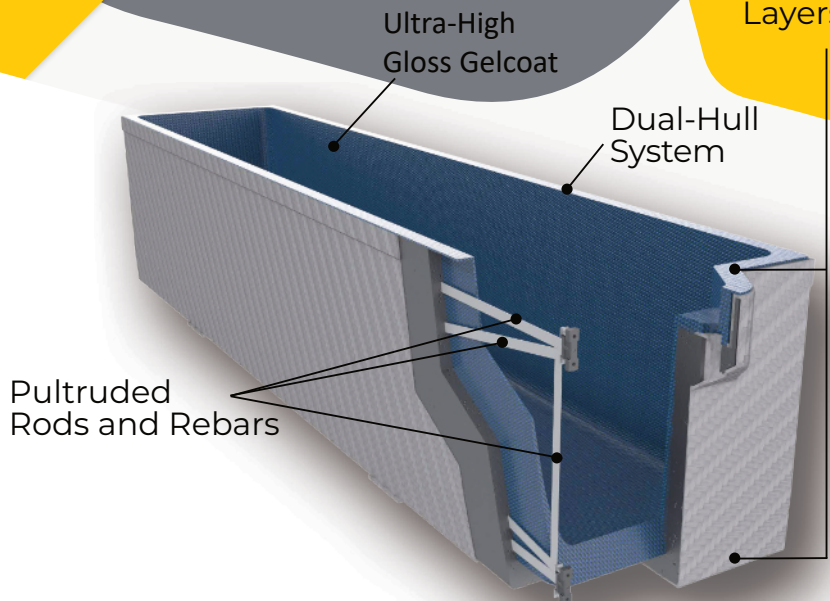
THE MOST DURABLE
CELL IN THE INDUSTRY

Proven Technology

- NO ACID PENETRATION
- NO MORE CRACKS
- NO ELECTRICAL LEAKS
- ADJUSTABLE FEET
- PERMANENT ALIGNMENT
- FAST AND EASY LIFTING



INNOVATIVE COMPOSITES ENGINEERING



**EASY TO REMOVE
AND INSTALL**

Designed to increase
Safety and Profitability





STOP CHANGING CAPPING BOARDS

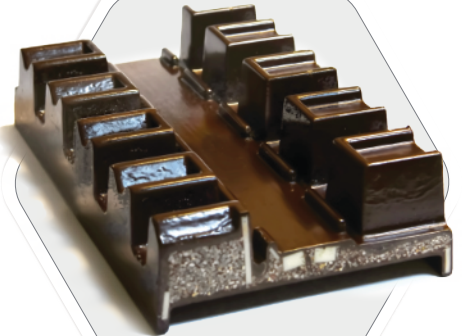
SAVE BIG ON MAINTENANCE COSTS



**Equipotential
Insulators**



**Coronary
Insulators**



**Equipotential
Insulators with an
Umbrella-Shape
Design**

INNOVATIVE COMPOSITES ENGINEERING

20 YEARS
**Average Lifespan
without Maintenance**

**Single
Piece
Insulators**

UP TO
11
METERS





Scan Me



DAMAGED CELL REMOVAL KIT



Proven Technology

for **challenging situations**, such as:

- INSUFFICIENT SPACE BETWEEN CELLS TO PASS CABLES, STRAPS, OR OTHER EQUIPMENT
- LIMITED SPACE BETWEEN THE CELL AND THE OVERHEAD TRAVELING
- CONSIDERABLE WEIGHT OF THE CELL IN TERMS OF STABILITY AND MANEUVERING CONTROL

EASY AND SAFE REMOVAL OF CELLS

Heavy-Duty Polyester Straps

Lifting Beam

Fiberglass Lifting Straps

Designed to increase
Safety and
Profitability

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INNOVATIVE COMPOSITES ENGINEERING

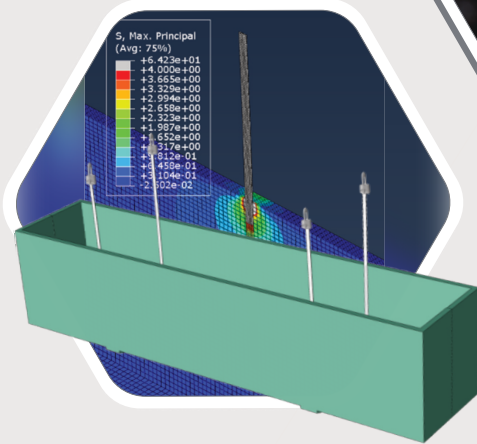




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**Anchoring Straps
on the Inside Wall**



**High Safety Factor
(FE Analysis)**



Lifting Assembly



**LIFT IT
SECURE
AND
EFFICIENT**

30 YEARS
**in Business for
Mining and Refinery**

**Adapts
to Fit
All Cells**

UP TO
11
METERS

