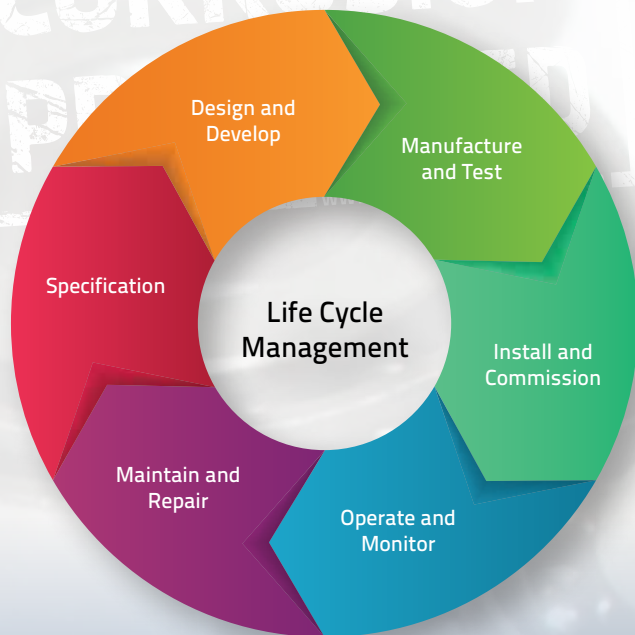


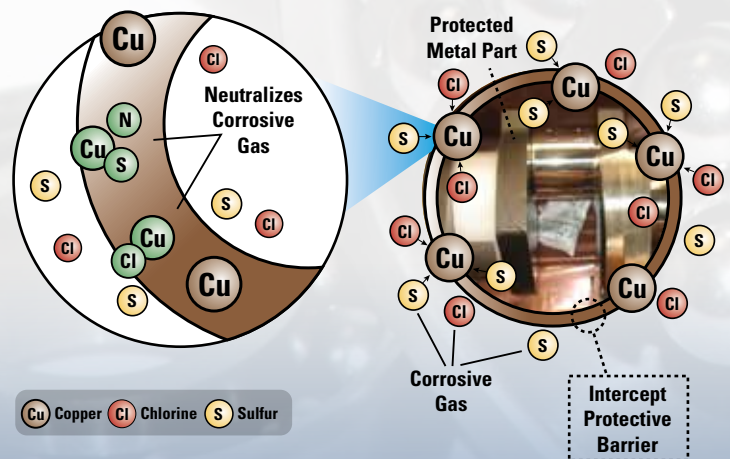


Intercept Anti-Corrosion Packaging: Quality Assurance Without Compromising the Protection

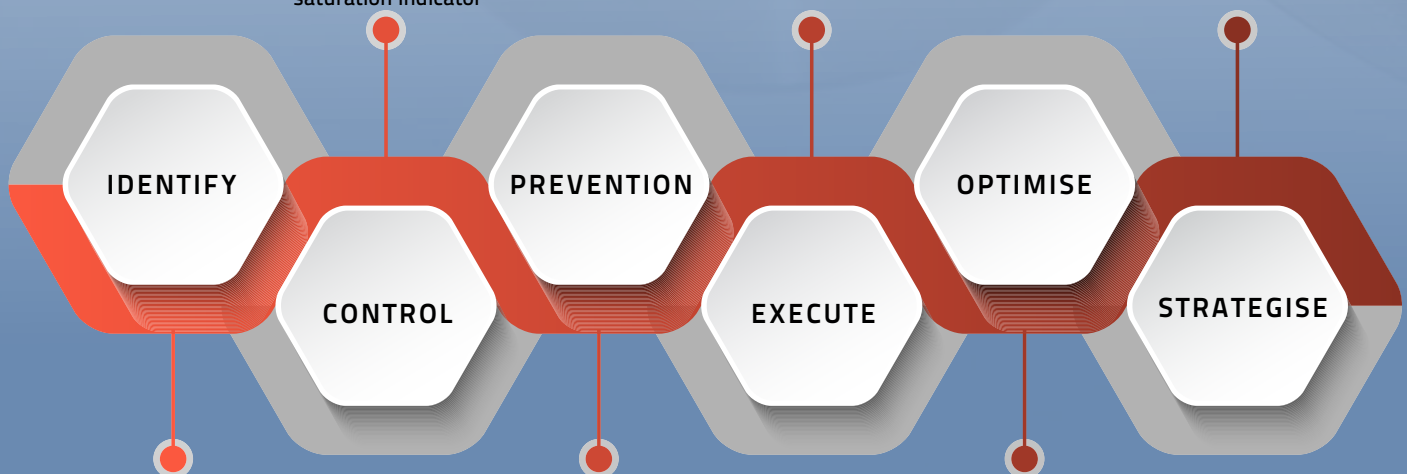


- Enhance maintenance practice inspection and rotation
- Preventive maintenance saturation indicator

The Chemistry behind Intercept



- Apply optimised systems, processes, application and reusability
- Task: proactive / preventive / reactive



- Identify what asset needs anti-corrosion packaging
- Spares optimisation of critical items

- Input where in the process anti-corrosion packaging is implemented
- Quality assurance improvement with OH&S

- Best practice methods
- Functional requirements of the process



Intercept Provides Total Solutions For Short & Long-Term Corrosion Preservation

Intercept packaging meets mine site specifications allowing access for rotation of shafts, bearings and grease points. After rotations and inspections have been carried out, packaging is closed and Intercept goes back to work neutralising corrosive gases. Intercept is temperature independent and worker safe with no off-gassing of solvents or chemicals.



Two Years No Preservation



Two Years with Intercept Preservation



Real Life-Long Term Mine Site Storage

The Intercept wrapped rail item pictured above has been in storage for two years...no corrosion, no drying out or caking of the grease.

Intercept packaging safely allows for access without losing the anti-corrosion protection:

Inspection
Lifting
Chain down
Rotation



**ANTI-CORROSION
PACKAGING**

www.interceptaustralia.com

Subsea Manifold Long-Term Preservation



Subsea Manifolds & Mudmats



Subsea manifolds and mudmats are flow routing subsea equipment that connect between subsea trees and flowlines. They are used to optimize the subsea layout arrangement and reduce the quantity of risers connected to the offshore platform.

Intercept provided long term corrosion and paint protection for the manifold during long term outdoor storage while waiting to go into service.

This Intercept preservation system has been exposed to storms with wind speeds exceeding 100kph with no damage. Regular inspections are carried out by Intercept Australia and reports submitted to the customer.

Long-Term Lifeboat Preservation



Intercept Storage of Lifeboats During Swap Out

Intercept Australia provides complete preservation solutions for lifeboat storage. Utilising an interior and exterior Intercept preservation system enables the life boat to be on operational 'standby'.

Interior: Corrosion Intercept® Foam for the engine compartments and Static Intercept® bladders with desiccants to control humidity within the vessels.

Exterior: Static Intercept® shrink-film offer long lasting UV protection also Intercept will not cause plexiglass to craze.



Intercept Technology™ Automotive Oil and Solvent free Anti-Corrosion Packaging Solutions

- No Application of Oil
- No Removal of oil or disposal of oil at the receivers end
- Re-usable Packaging Systems

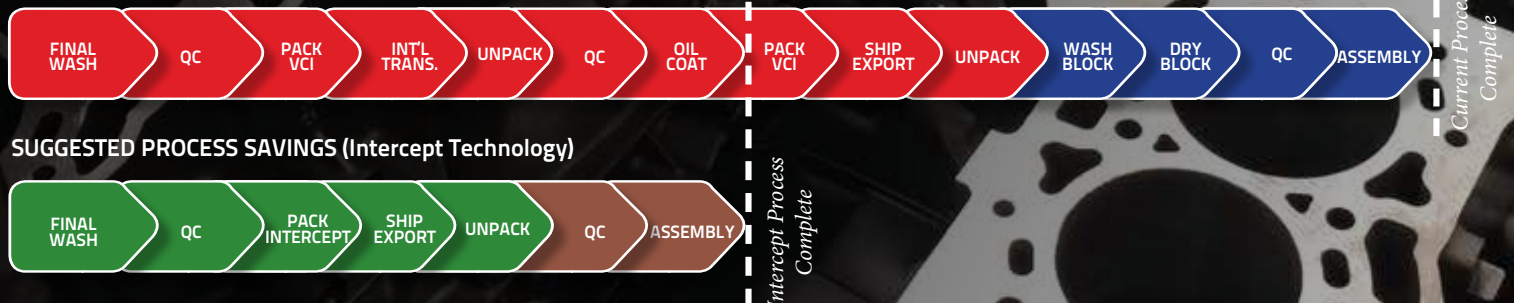
Direct \$ Saving to the
Company and Environment.
Simply Better Protection...



TRGS-615
and
TRGS-900
Compliant

Blocks were not oiled before shipment

CURRENT PROCESS (VCI) EXAMPLE



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ANTI-CORROSION PACKAGING
FOR: STORAGE LOGISTICS PRESERVATION



100% Reliability
Corrosion Prevention for all
Applications.



Efficient
Intercept Technology saves
Time and Money.



Oil-free
No more need to oil. Ready
for action.



Environmental
Saves material and protects
the environment.