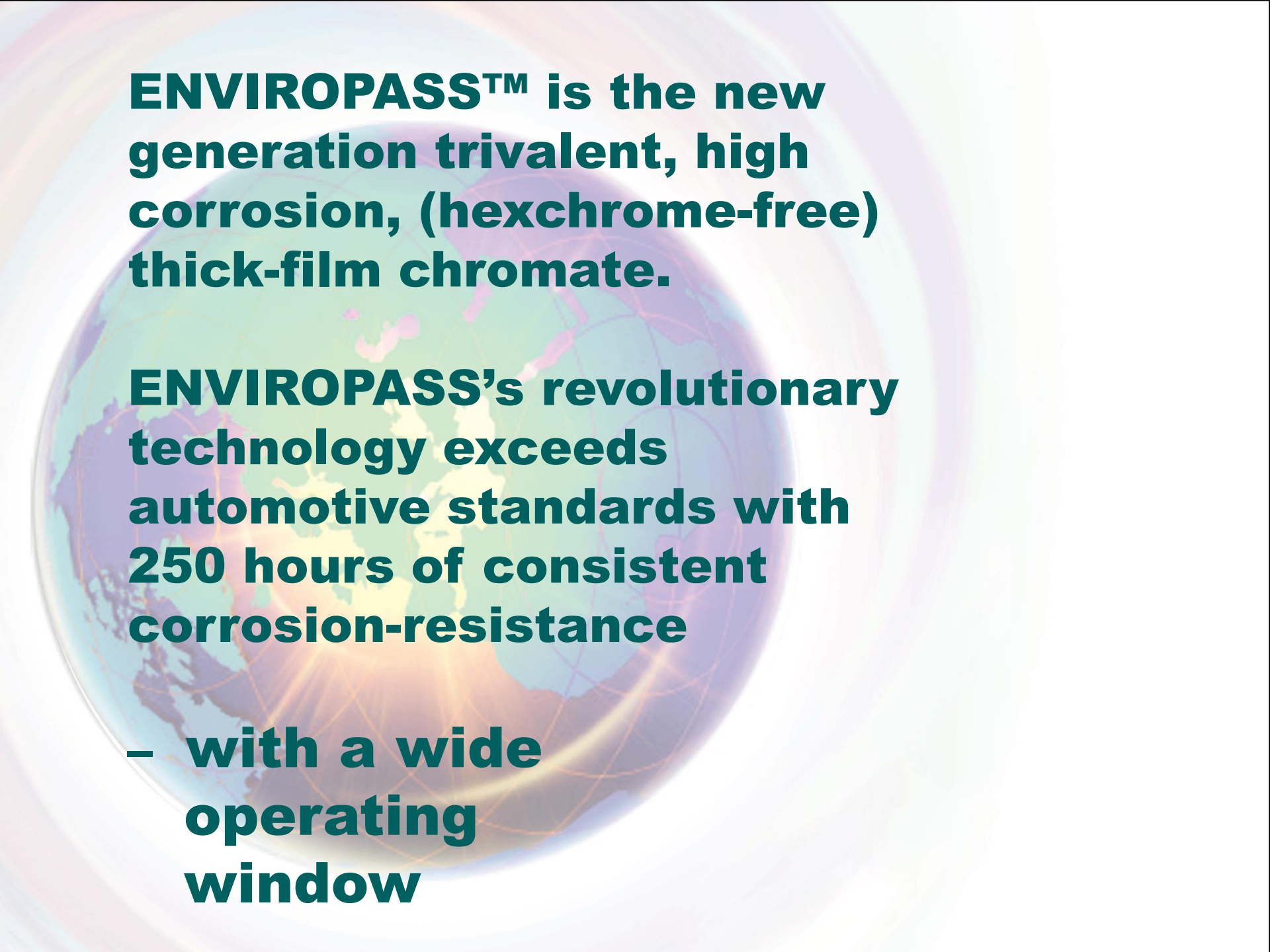


ENVIROPASS TM

THE NEW GENERATION
OF
TRIVALENT PASSIVATION
HAS ARRIVED



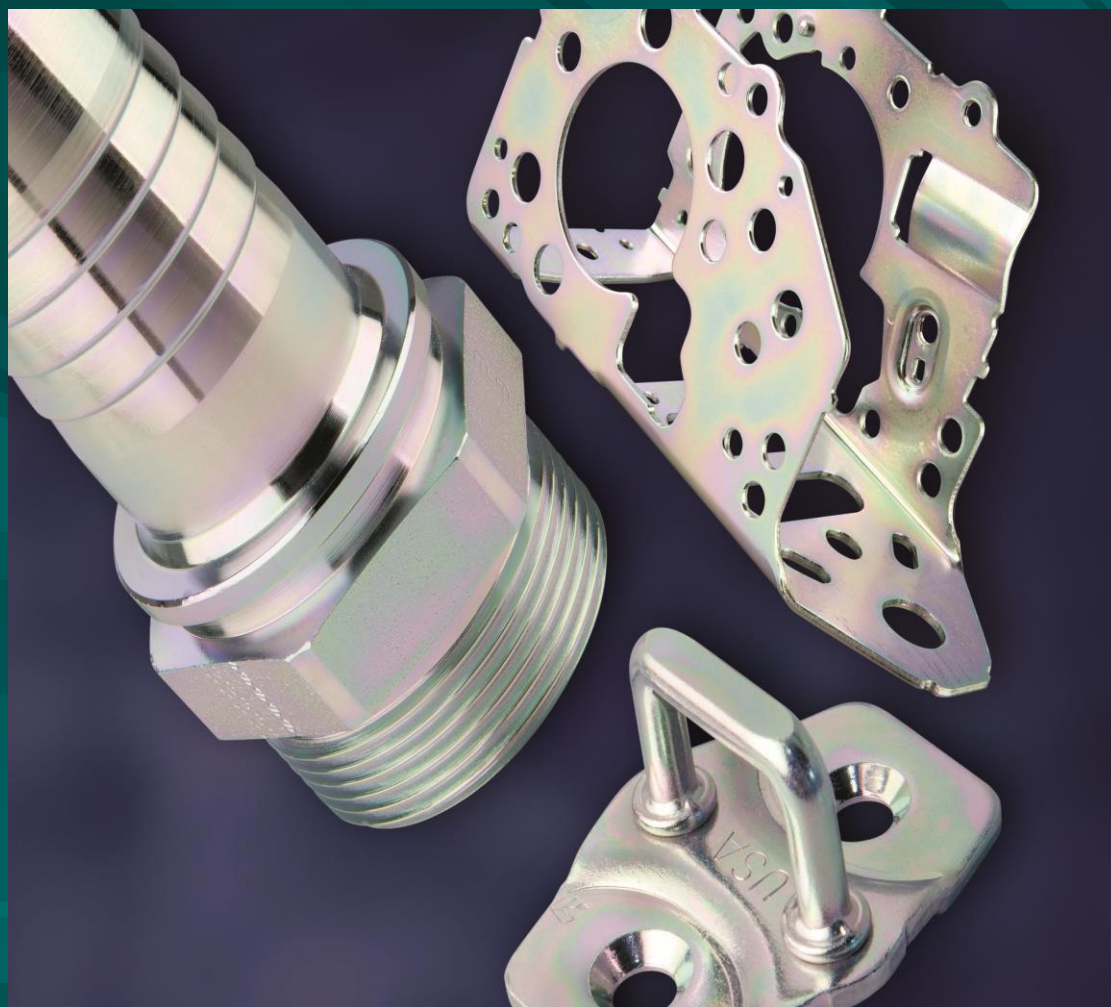
ENVIROPASS™ is the new generation trivalent, high corrosion, (hexchrome-free) thick-film chromate.

ENVIROPASS's revolutionary technology exceeds automotive standards with 250 hours of consistent corrosion-resistance

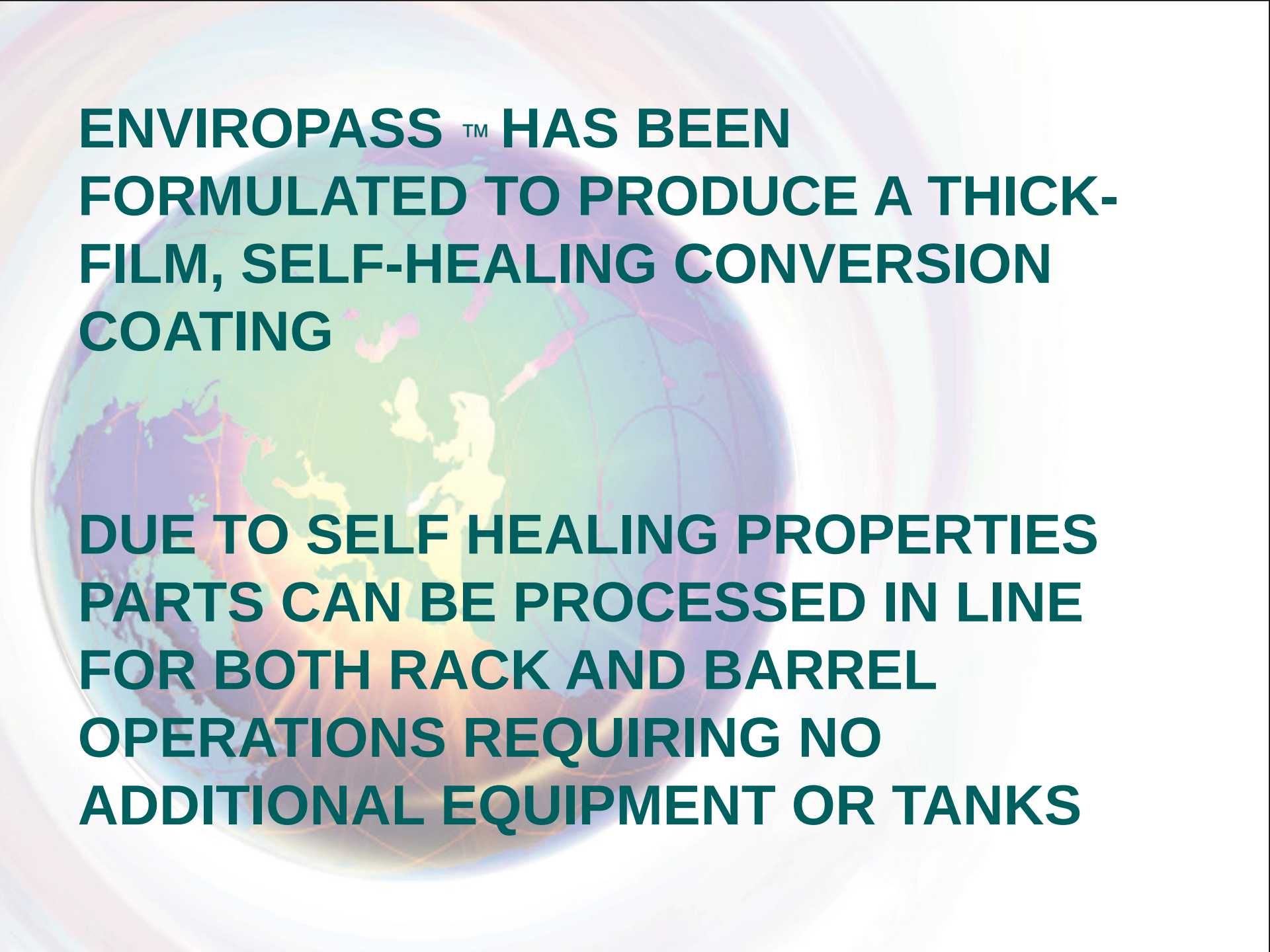
– with a wide operating window

ENVIROPASS TM

- Is a high performance, **thick film** trivalent conversion coating for electroplated zinc.
- Produces an iridescent, **multi-coloured** finish which is unique among high corrosion trivalent chromate processes.
- Is **chelator-free** and does not rely on chelate ligand technology making it waste treatment friendly



**ENVIROPASSTM
SOLUTIONS CAN
TOLERATE 300
PPM OF IRON
WHEREAS
CONVENTIONAL
TRIVALENT
PASSIVATES
CAN ONLY
TOLERATE 100
PPM**



**ENVIROPASS TM HAS BEEN
FORMULATED TO PRODUCE A THICK-
FILM, SELF-HEALING CONVERSION
COATING**

**DUE TO SELF HEALING PROPERTIES
PARTS CAN BE PROCESSED IN LINE
FOR BOTH RACK AND BARREL
OPERATIONS REQUIRING NO
ADDITIONAL EQUIPMENT OR TANKS**

FOR MORE INFORMATION ON ENVIROPASS TM PLEASE CONTACT



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