



TRANSVAC

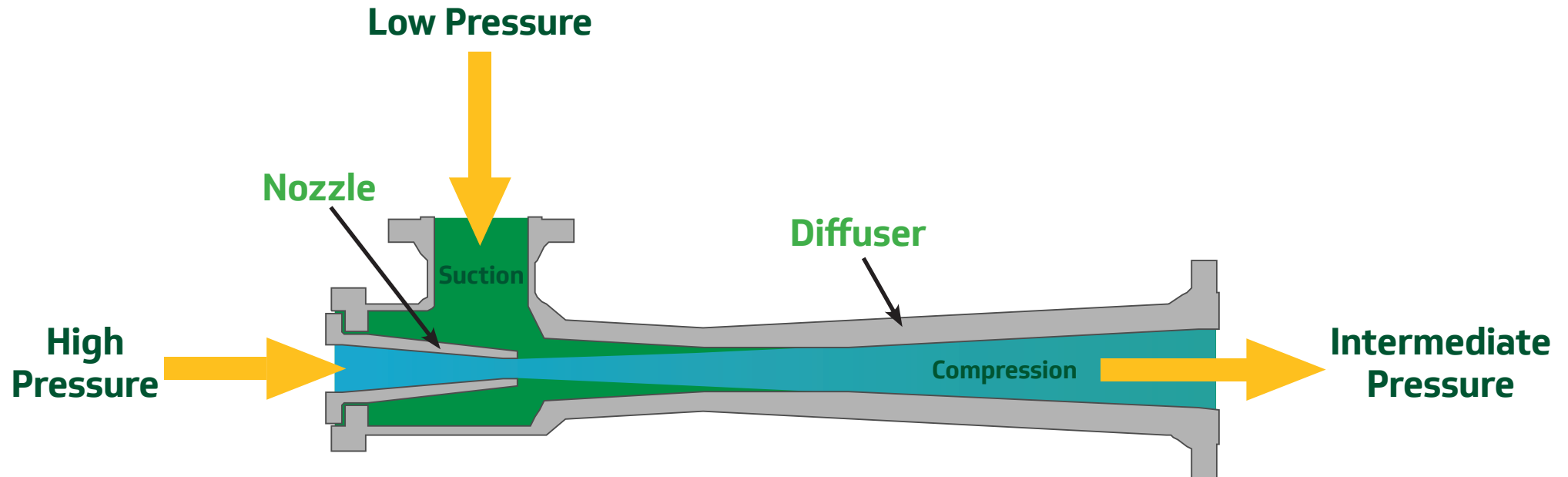
Ejector Solutions



Peter Ainge
 **+44 751 5544 975**



Principle of Operation



Ejectors use the energy of a high pressure fluid to entrain and compress a low pressure fluid.

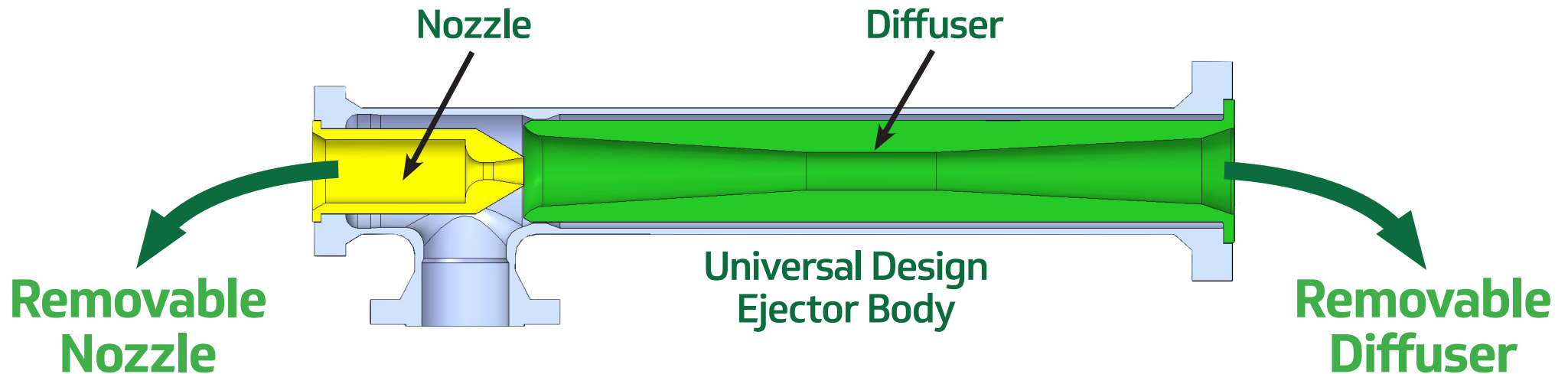
Ejectors are Static Compressors!

No Moving Parts

Zero Maintenance

**Highest Reliability of any
Compression Technology**

Universal Design Ejectors



The ability to 'swap-out' the internal Ejector parts provides complete flexibility should conditions change.

Universal Design Ejectors

Reduces project risk due to changes

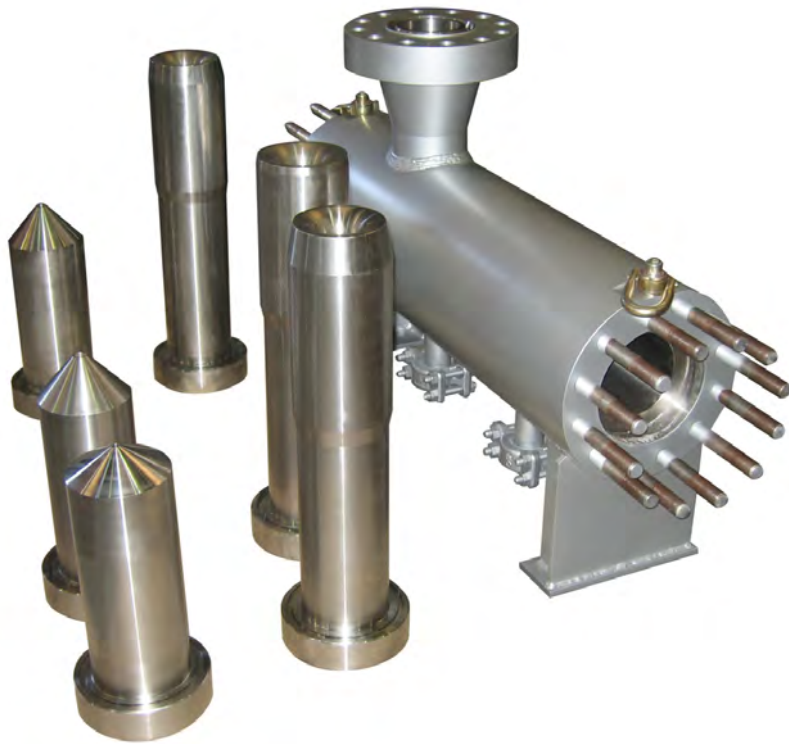
Ejector body can be reused

Supports standardisation

No piping modifications

Fast-track process upgrades

Unlock short-term opportunities





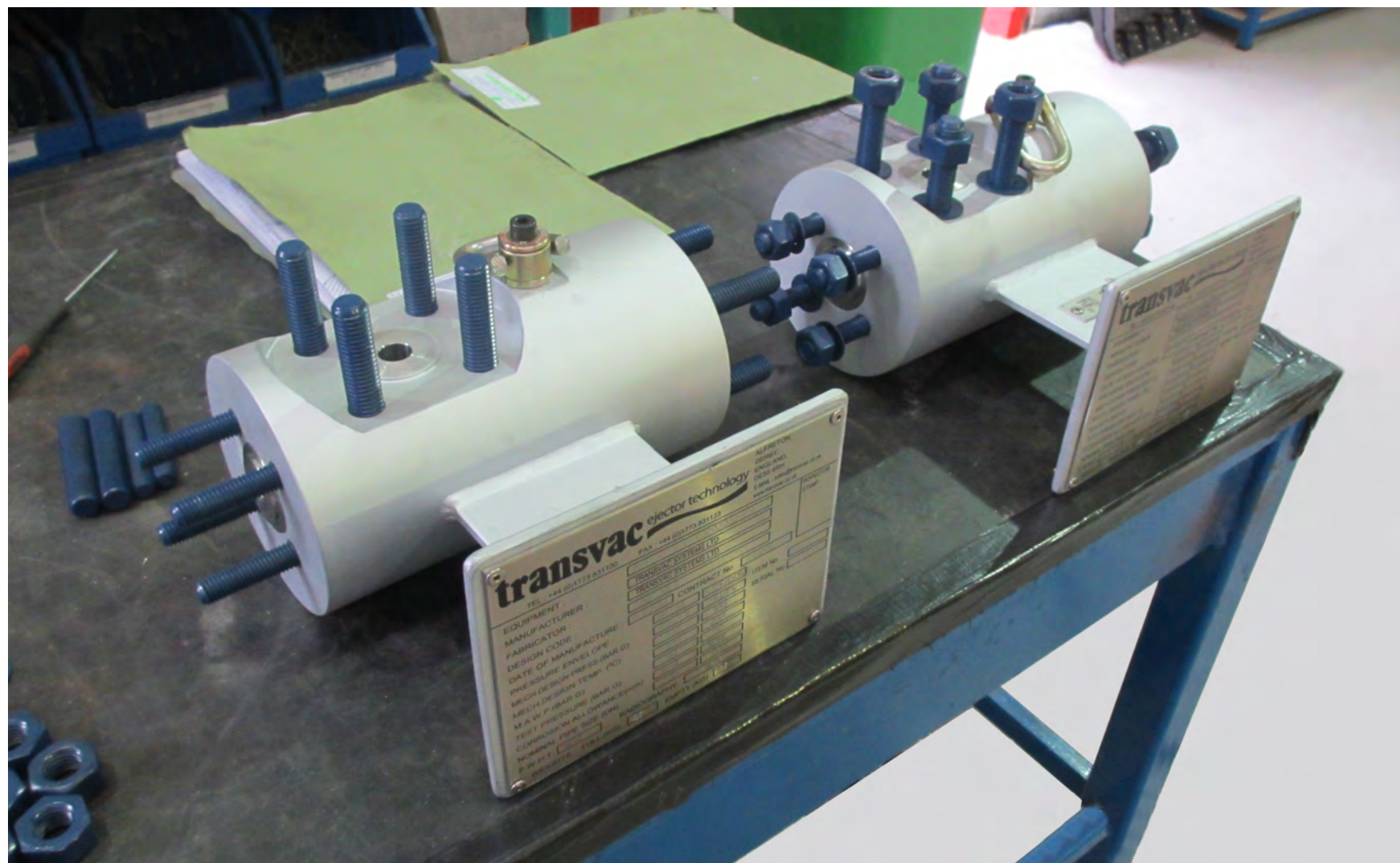
Custom Designed

Transvac Ejectors are custom designed from a wide range of materials to suit the specific process and environmental conditions, as well as meeting ASME code and Client Standards



Ejectors are scalable





transvac ejector technology
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ALFRETON, DERBY, ENGLAND DE50 1DT
E-MAIL: info@transvac.co.uk
www.transvac.co.uk

EQUIPMENT	
MANUFACTURER	
FABRICATOR	
DESIGN CODE	
DATE OF MANUFACTURE	
PRESSURE ENVIRONMENT (BAR G)	
PRESSURE DESIGN TEMP. (°C)	
MECH DESIGN (BAR G)	
M.A.W.P. (BAR G)	
TEST PRESSURE (BAR G)	
COMPRESSION ALLOWANCE (POINT)	
NOMINAL PIPE SIZE (MM)	
P.W.P.T.	
REMARKS	
CONTRACT NO.	
ITEM NO.	
SERIAL NO.	

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Complete Gas Ejector Packaged System for Saudi Aramco



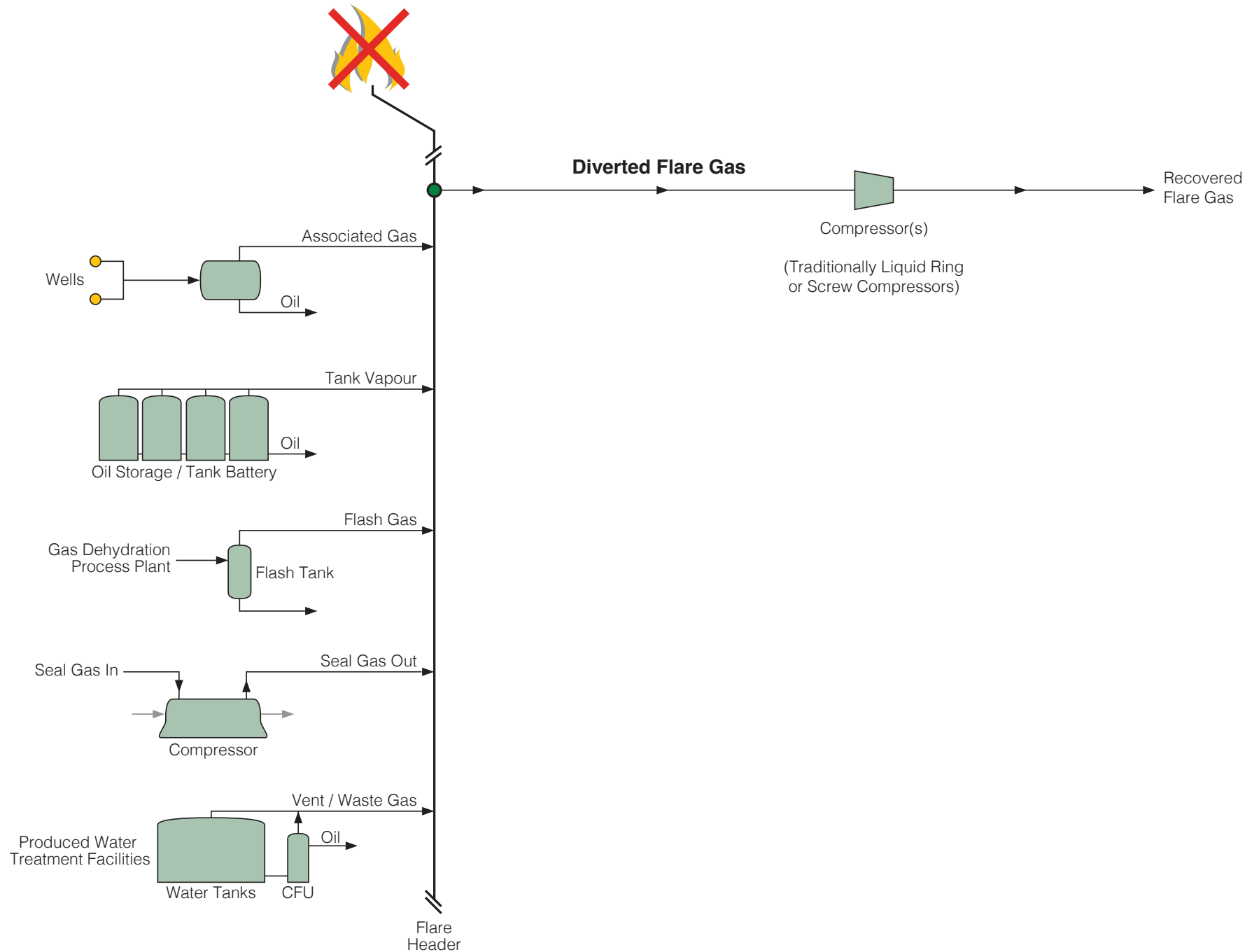


Flare Gas Recovery

Ejector Solutions for a NetZero Future



Flare Gas Recovery Ejector Solutions



Flare Gas Recovery Ejector Solutions

