

The AGC logo is located in the top right corner of the slide. It consists of the letters 'AGC' in a bold, blue, sans-serif font, with a small red square positioned above the letter 'C'. The logo is set against a white rectangular background.

AGC

A large offshore oil rig is visible on the left side of the slide. The rig is a complex structure of steel beams and platforms, supported by several legs extending into the ocean. It has a tall crane on top and various pipes and ladders. The background is a clear blue sky and a calm blue sea.

AGC Chemicals Americas, Inc.

**Fluorochemical Solutions
for the Oil & Gas Sector**

Your Dreams, Our Challenge

AGC

Who is AGC?

AGC fluorochemicals
help critical components
of oil rigs and wells withstand
the harshest environments



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AGC



High Performance Fluoroelastomers When Failure Is Not An Option

- FEPM, FKM and FFKM grades available
- Lasts 25+ years in harsh environments
 - Resists rapid gas decompression
 - Performs well in base-rich and HPHT environments

Your Dreams, Our Challenge

The AGC logo is located in the top left corner, featuring the letters 'AGC' in a bold, blue, sans-serif font. The 'A' and 'G' are connected, and the 'C' is separate. A small red square is positioned above the 'C'. The logo is set against a white background within a blue-bordered box.

AGC



High Performance Fluorinated
Resins for Critical Applications

- Highly chemical and heat resistant
- Imparts lubricity for reduced friction
 - Inherently flame retardant

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AGC



Fillers and Functionality Enhance
the Performance of Critical Parts

- Combined thermal and electrical insulation
- Good mechanical strength and abrasion resistance
- Engineered for exceptional wear resistance

Your Dreams, Our Challenge

Subsea Well Construction



**Riser / Umbilicals /
Flowlines**

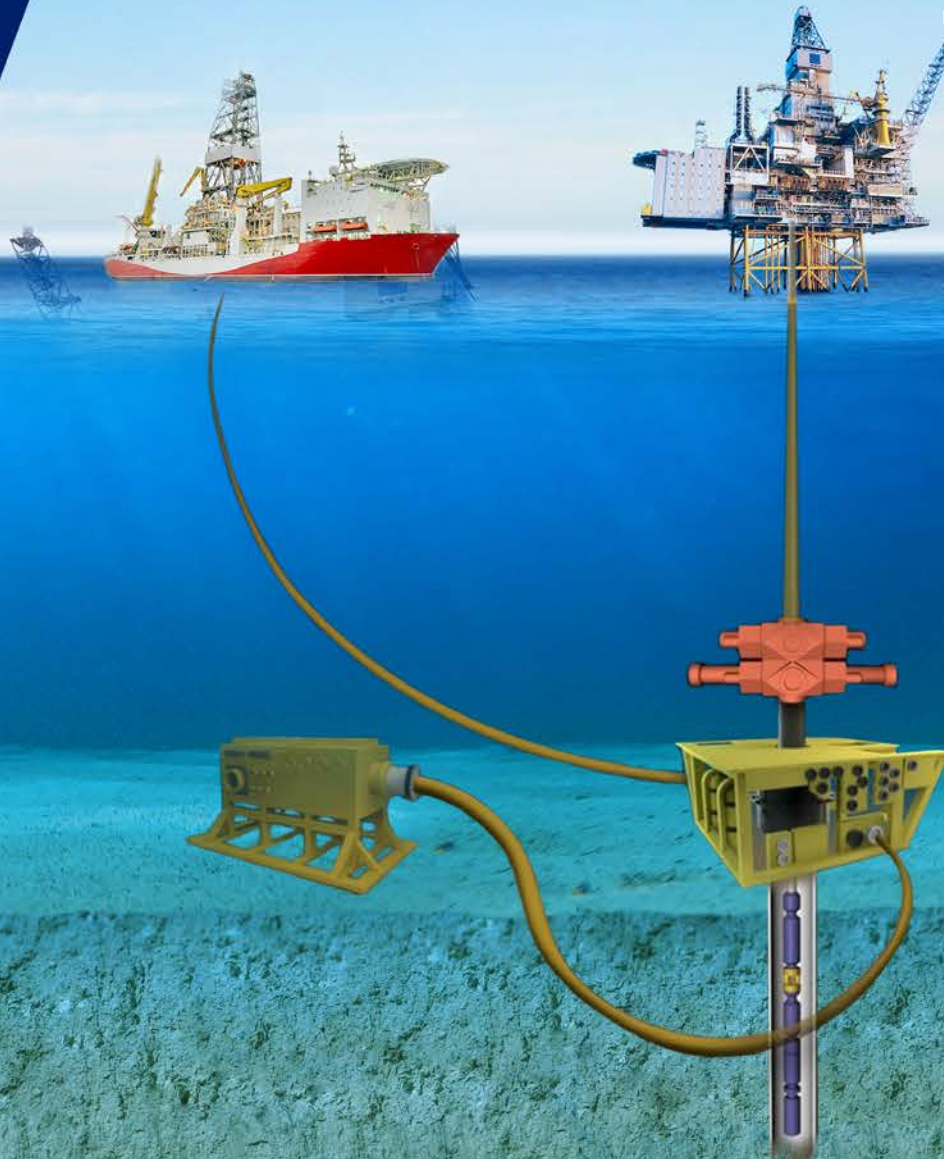
**Blowout Preventer (BOP) /
Choke & Kill**

Wellhead

**Sealing & Pressure Control
Systems**

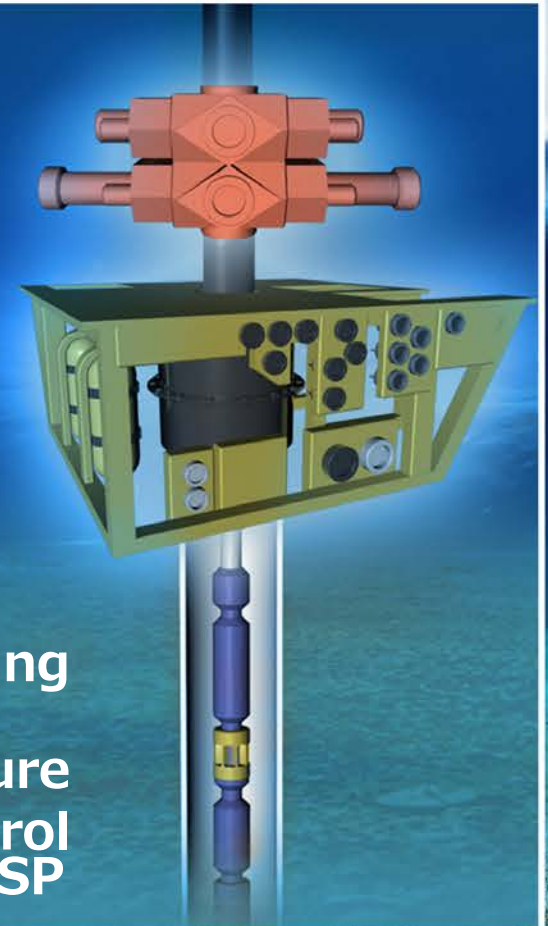
Your Dreams, Our Challenge

Subsea Well Construction



**Blowout
Preventer
(BOP) /
Choke &
Kill
Wellhead
Subsea
Tree**

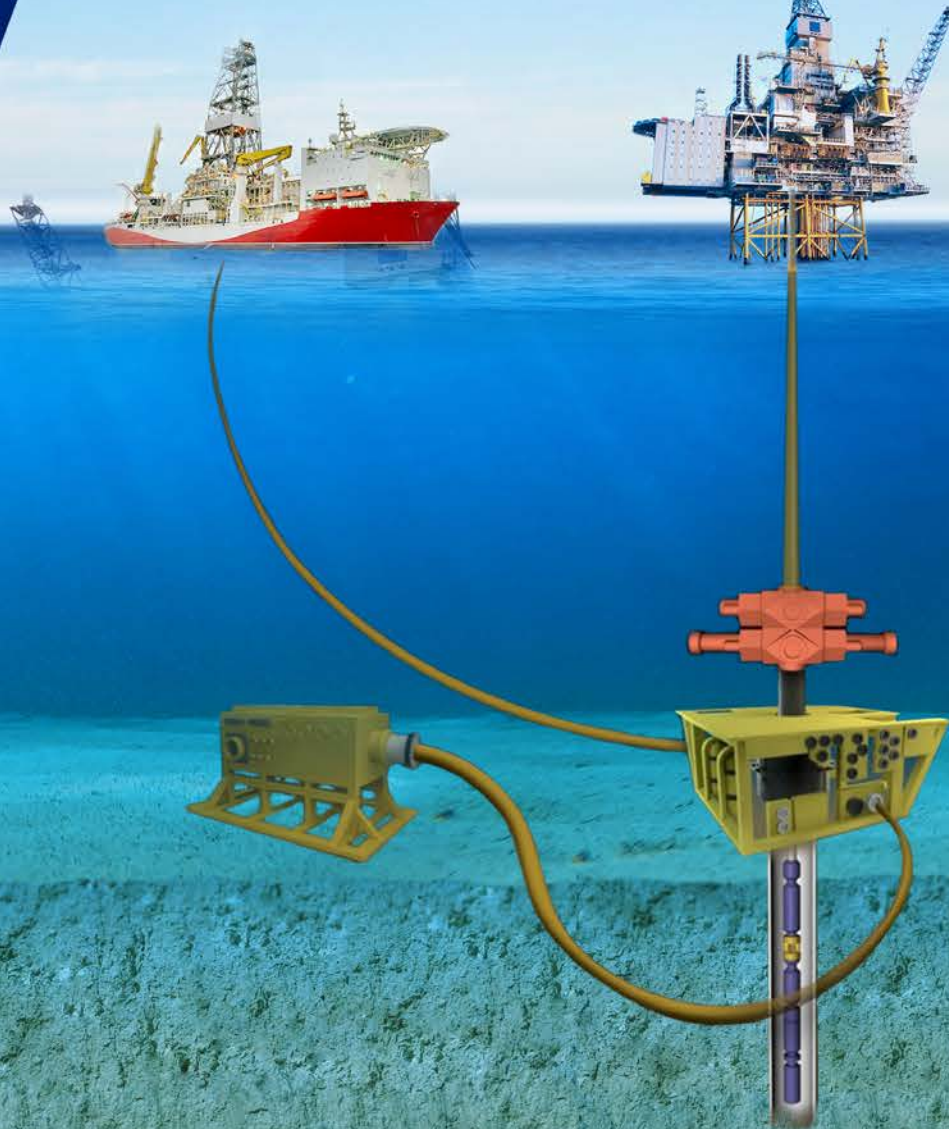
**Sealing
Pressure
Control
ESP**



Your Dreams, Our Challenge



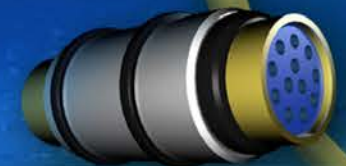
Subsea Umbilical and Flowline Systems



Umbilicals



Connectors

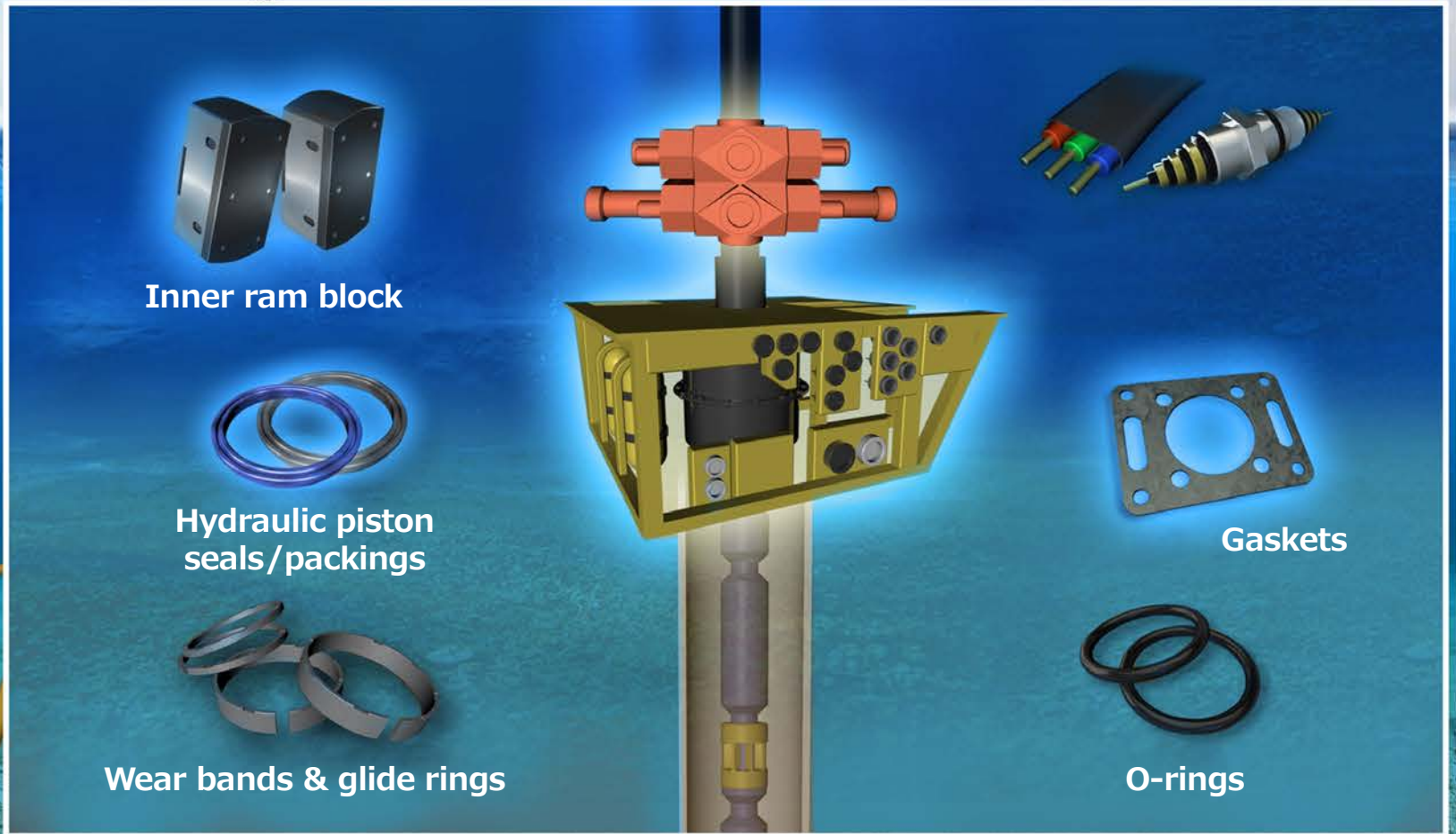
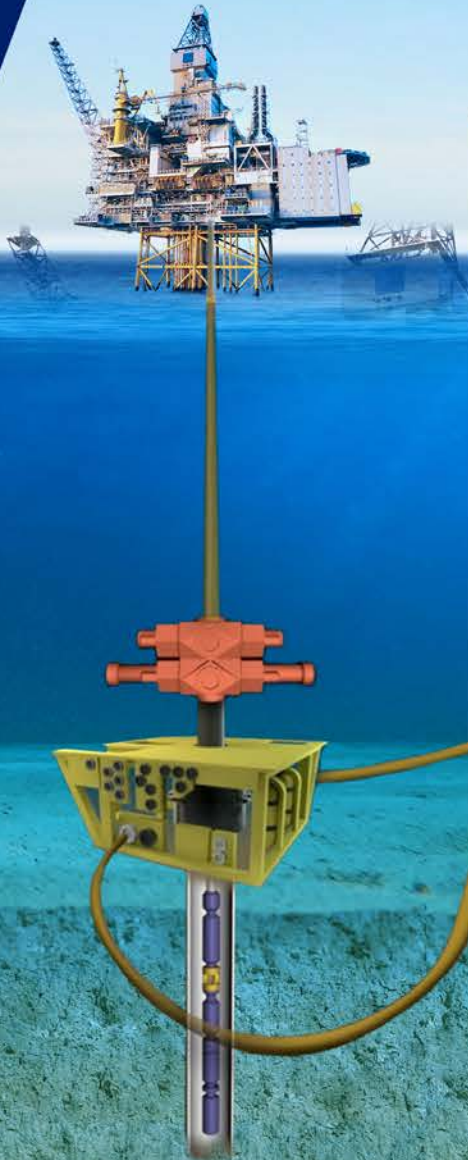


Manifold



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Subsea Wellhead and Tree



Inner ram block



Hydraulic piston seals/packings



Wear bands & glide rings



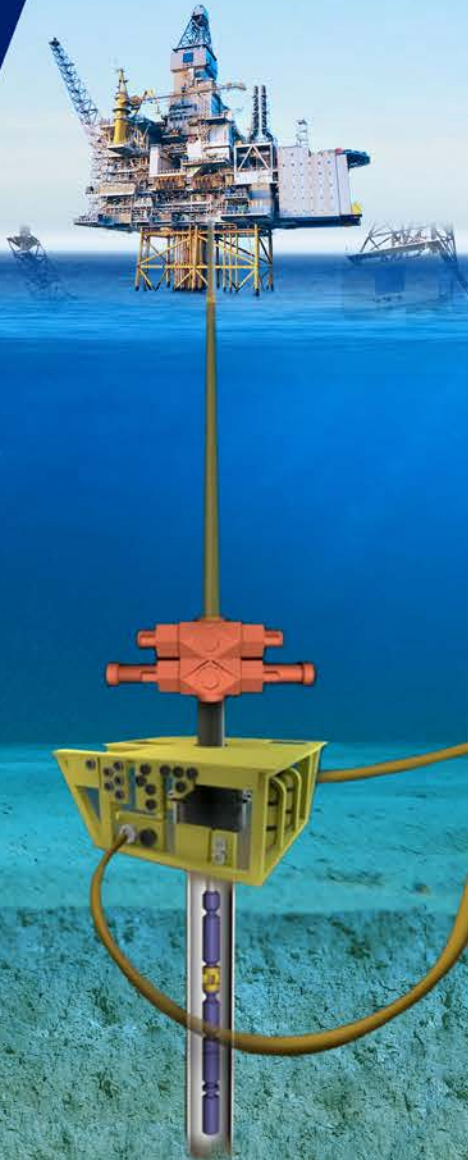
Gaskets



O-rings

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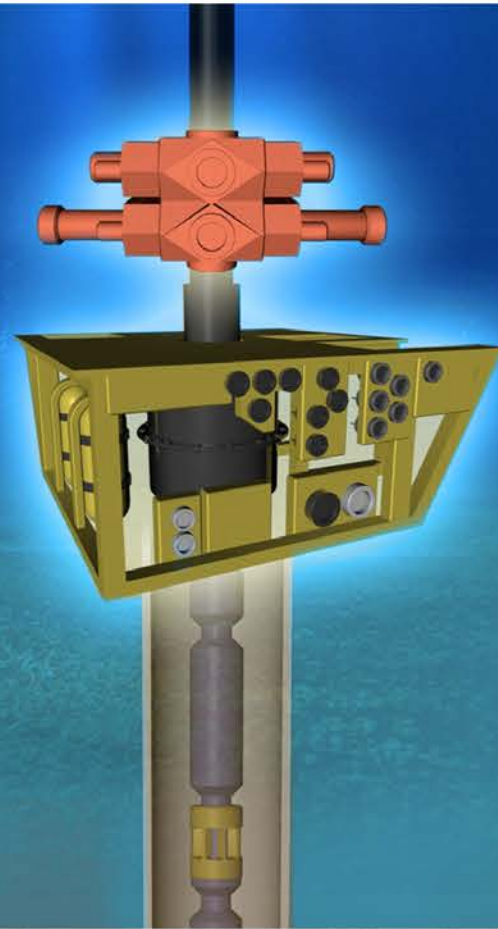
Subsea Wellhead and Tree



Elastomer seal stacks



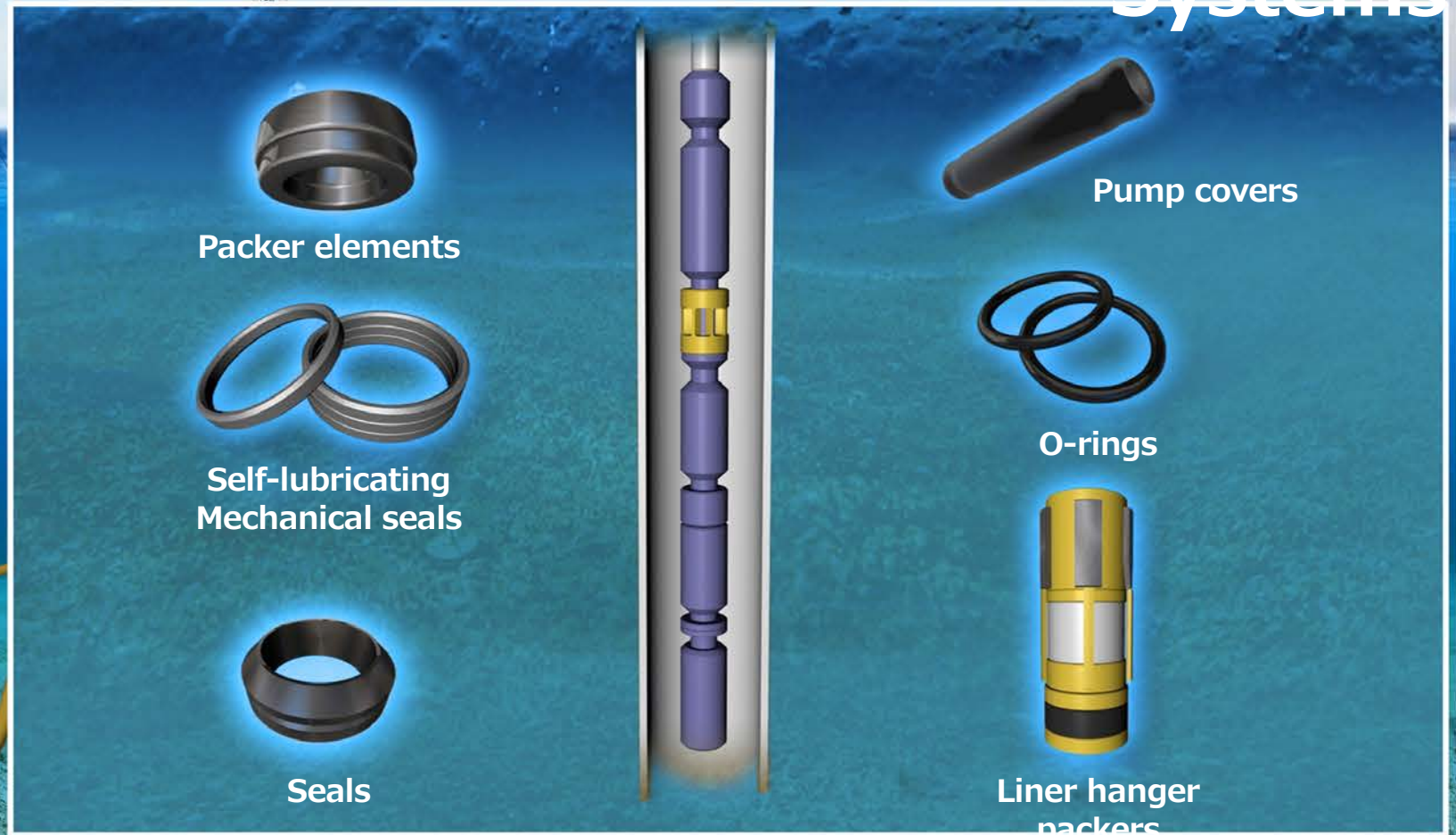
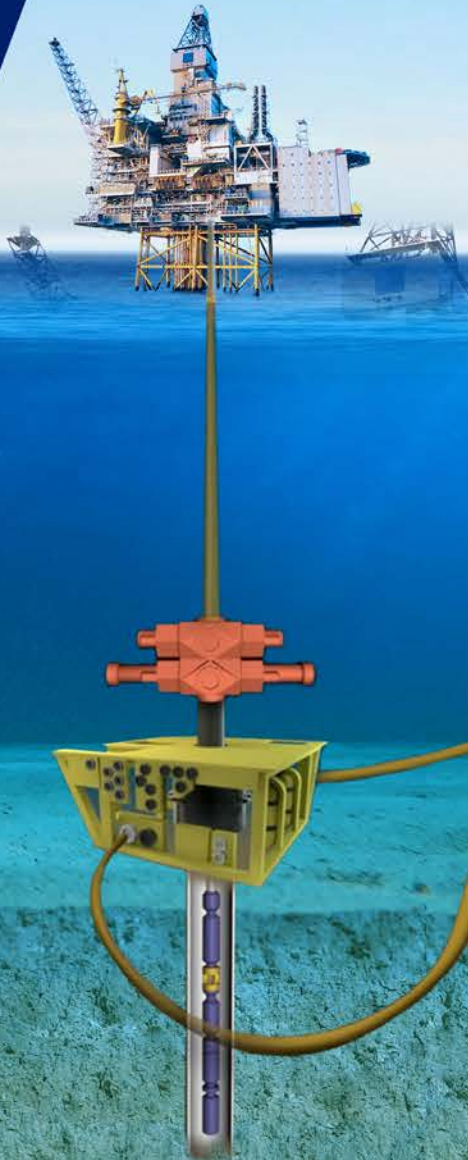
Combination elastomer/plastic seal stacks



Filled PTFE seal stacks

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Sealing and Pressure Control Systems



Your Dreams, Our Challenge

The AsahiGuard E-SERIES logo is positioned in the upper right quadrant. It features a blue square icon with a white stylized 'G' inside, followed by the text 'AsahiGuard' in a large, bold, blue font, and 'E-SERIES' in a smaller, blue font below it.

Oil, Water and Stain
Repellents for Protective Gear

- Protection for uniforms, coveralls, PPE and other gear
- Dual action product – repel/release
 - Very low surface energy
- Durable and non-flammable

Your Dreams, Our Challenge

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Resins for Coatings

- Corrosion protection from harsh weather and sea-salt
 - Can be formulated to last 30 years or more
- Reduced life cycle costs
- Can be field or factory applied

Your Dreams, Our Challenge



AsahiKlin AE-3000 Series and AMOLEA AT2 Fluorosolvents


- Precision cleaning of metal parts and other components
 - Can be used in existing vapor degreasing equipment
- AMOLEA AT2 is an excellent alternative to n-propyl bromide and trichloroethylene

Your Dreams, Our Challenge

AGC Chemicals Americas, Inc.

The AGC logo consists of the letters 'AGC' in a bold, blue, sans-serif font. The letter 'G' is stylized with a red horizontal bar across its middle.

Intelligent Resins
Custom Compounds
Smart Chemistry Solutions

The background of the slide is a photograph of an offshore oil rig at sunset. The rig is silhouetted against a bright orange and yellow sun that is low on the horizon. The sun's reflection is visible on the water's surface. The sky transitions from a pale blue at the top to a deep orange near the horizon. The rig has a complex structure with various towers, cranes, and pipes.

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