

# Process, compression, water utility (PCWU) platform

## Track record 2007

### Location of project

Azerbaijan

### Products/system used

Area 1 - Topsides Insulated/  
Uninsulated

Intercure® 202 @ 75µm (3 mils)

Intercure® 420 @ 175µm (6.9 mils)

Intercure® 420 @ 175µm (6.9 mils)

Interfine® 629 HS @ 50µm (2 mils)

Area 2 - Atmospheric Exposure  
Carbon/Stainless Insulated/  
Uninsulated

Intertherm® 228 @ 125µm (4.9 mils)

Intertherm® 228 @ 125µm (4.9 mils)

Area 3 - Light Duty Non Skid Deck  
System

Intercure® 202 @ 75µm (3 mils)

Interseal® 670HS @ 400µm  
(15.7 mils)

Area 4 - Heavy Duty Non Skid

Intercure® 202 @ 75µm (3 mils)

Interzone® 485 @ 3000µm  
(118 mils)

Intergard® 740 @ 50µm (2 mils)

Area 5 - Duplex stainless steel external  
surfaces, insulated and uninsulated

Intercure® 202 @ 75µm (3 mils)

Interzone® 505 @ 375µm (14.8 mils)

Interzone® 505 @ 375µm (14.8 mils)

Area 6 - All structural steelwork

Interseal® 670HS @ 125µm  
(4.9 mils)

Interzone® 505 @ 375µm (14.8 mils)

Interzone® 505 @ 375µm (14.8 mils)

### Project owner

AIOC, Azerbaijan International  
Operating Company

### Applicator

Azfen

### Fabricator

ATA Consortium  
(Amec - Tekfen - Azfen)

### ISO12944 environment

C5-M

### Total area

100,000m<sup>2</sup> (1,076,391ft<sup>2</sup>)

