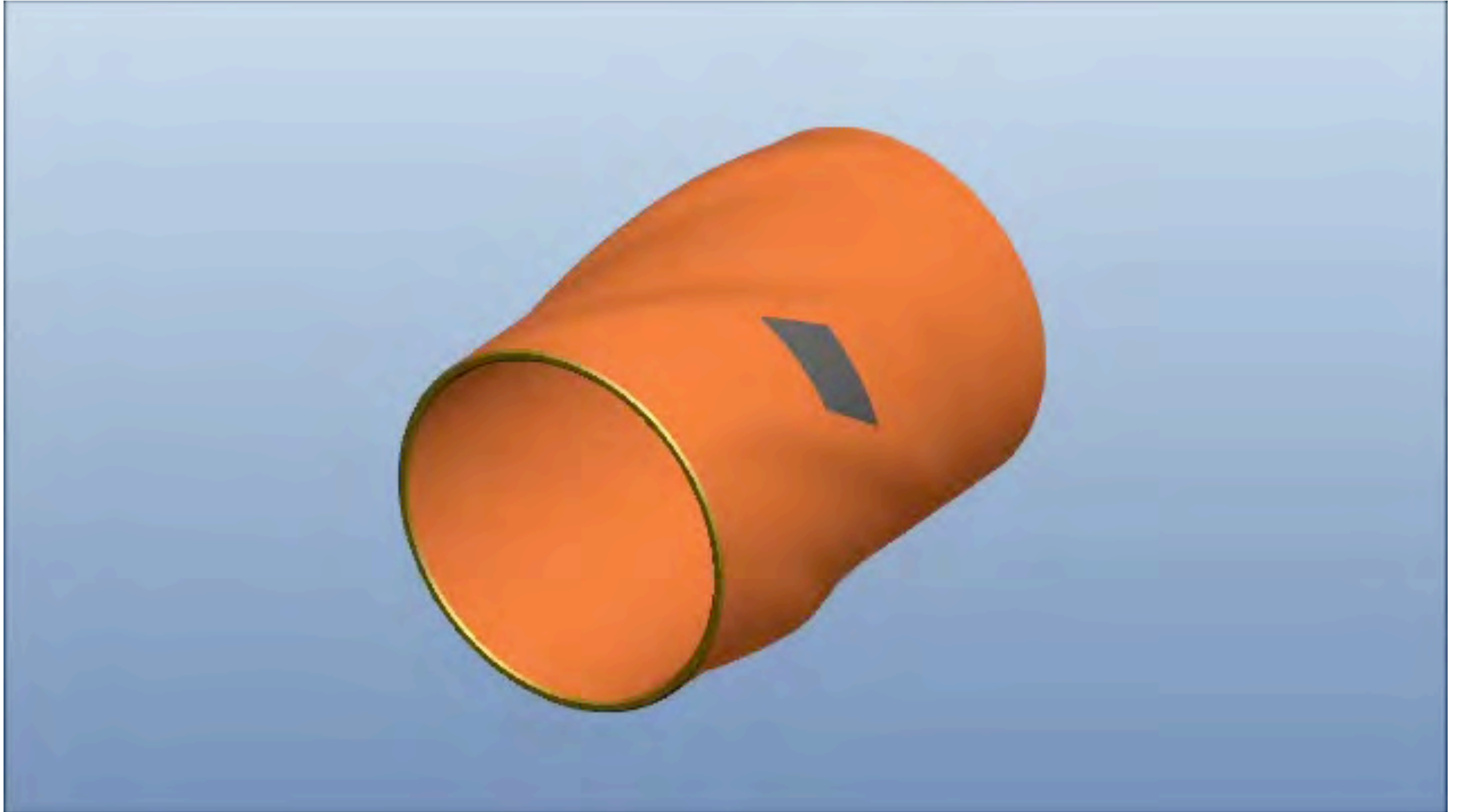


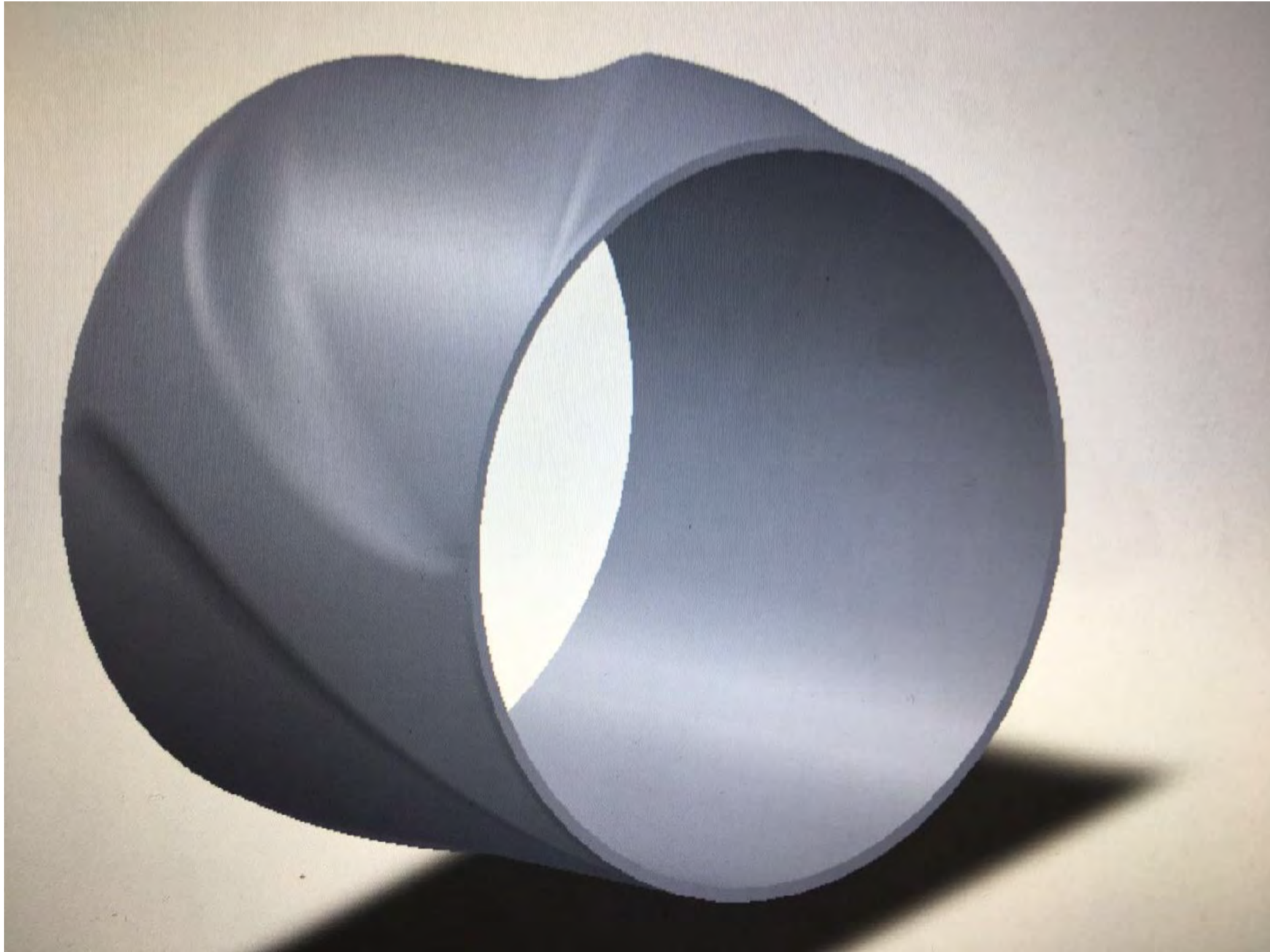
# GEOGLIDER™ XTREME ULTRA LOW FRICTION CENTRALISER

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# GEOGLIDER™ XTREME ULTRA-LOW FRICTION CENTRALISER

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*Seamless, non-intrusive blade designs with flushed leading edge*



# GEOGLIDER™ XTREME ULTRA-LOW FRICTION CENTRALISER

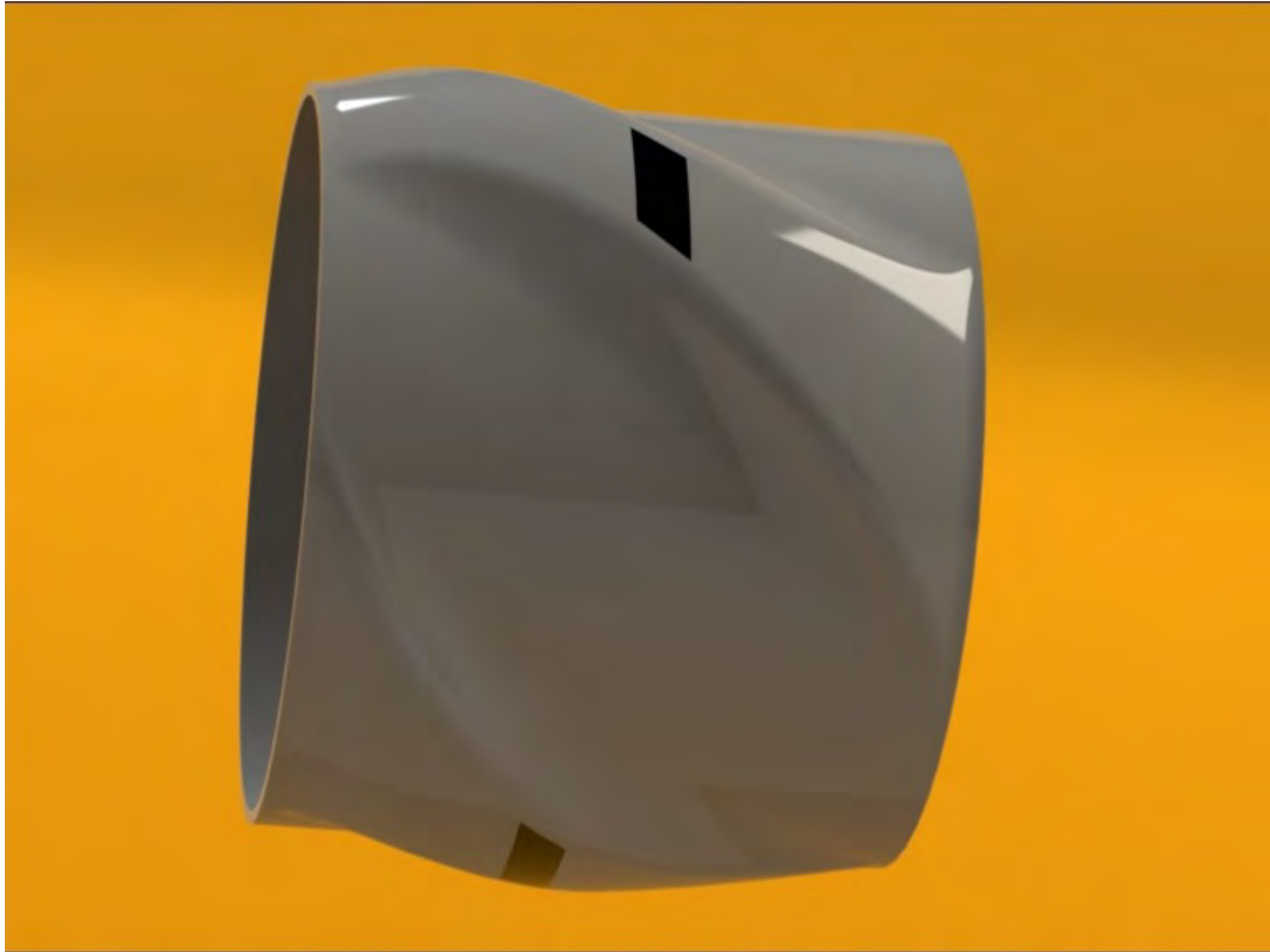
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*360 degree wrap around of offset blades*

# GEOGLIDER™ XTREME ULTRA-LOW FRICTION CENTRALISER

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*less than 1.68 in<sup>2</sup> of active touch points on each blade equalling < 5 in<sup>2</sup> in total. This is less than 20% of that of the nearest competitive product offering*



# GEOGLIDER™ XTREME ULTRA-LOW FRICTION CENTRALISER

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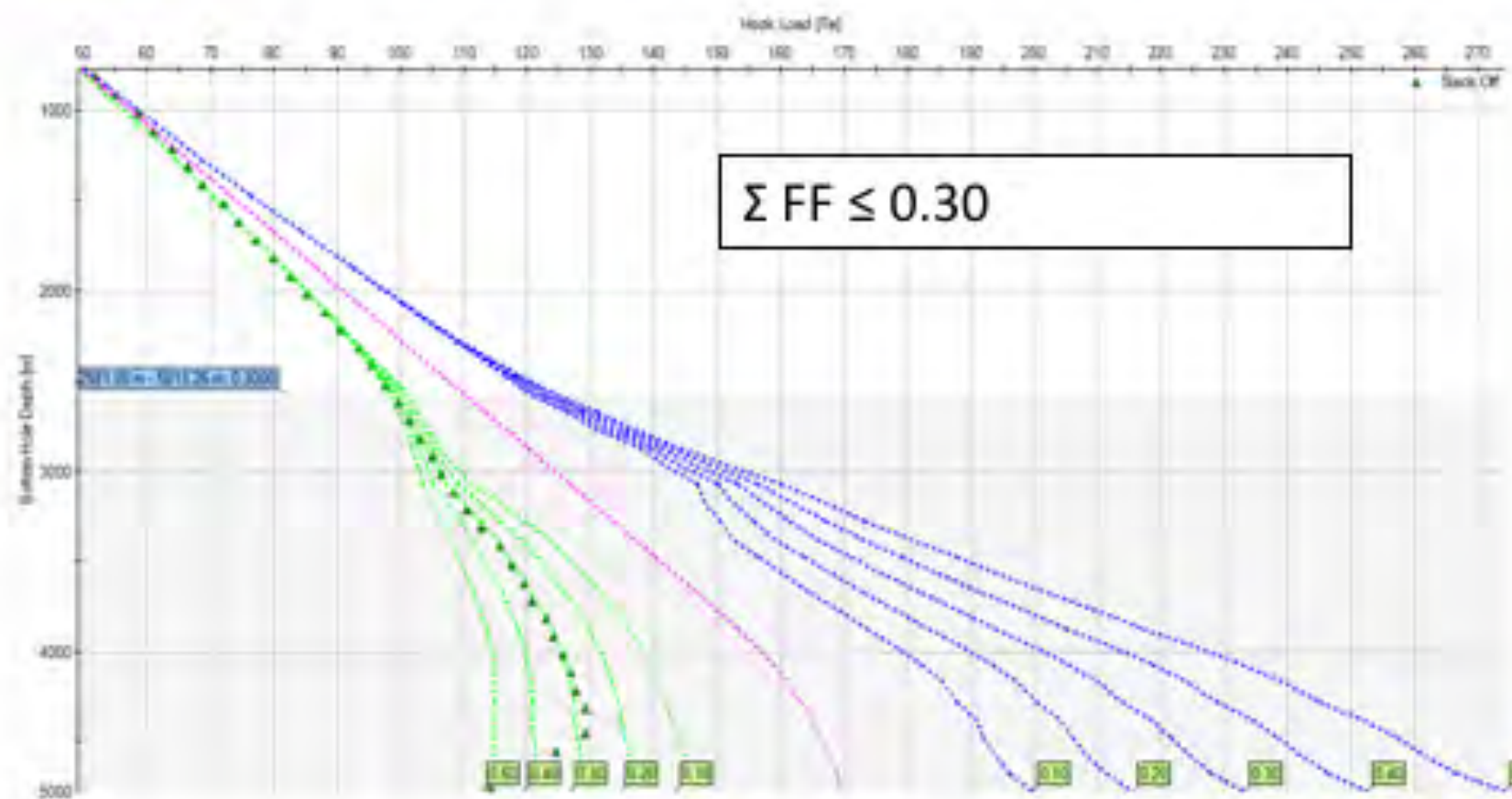


*And in case you were wondering if this was all a fluke based on colourful computer aided mesh designs, this is a real 9-5/8" GeoGLIDER™ XTREME Lite (Thermoplastic - ultra low friction) Centralizer*

# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 1



- OBM
- Circulation:
  - ✓ 2455 m
  - ✓ 2940 m
  - ✓ 3510 m
  - ✓ 4040 m
  - ✓ 4450 m
- FF:
  - ✓ GGXL 0.15
  - ✓ Casewell 0.44

www.geoprotech.com

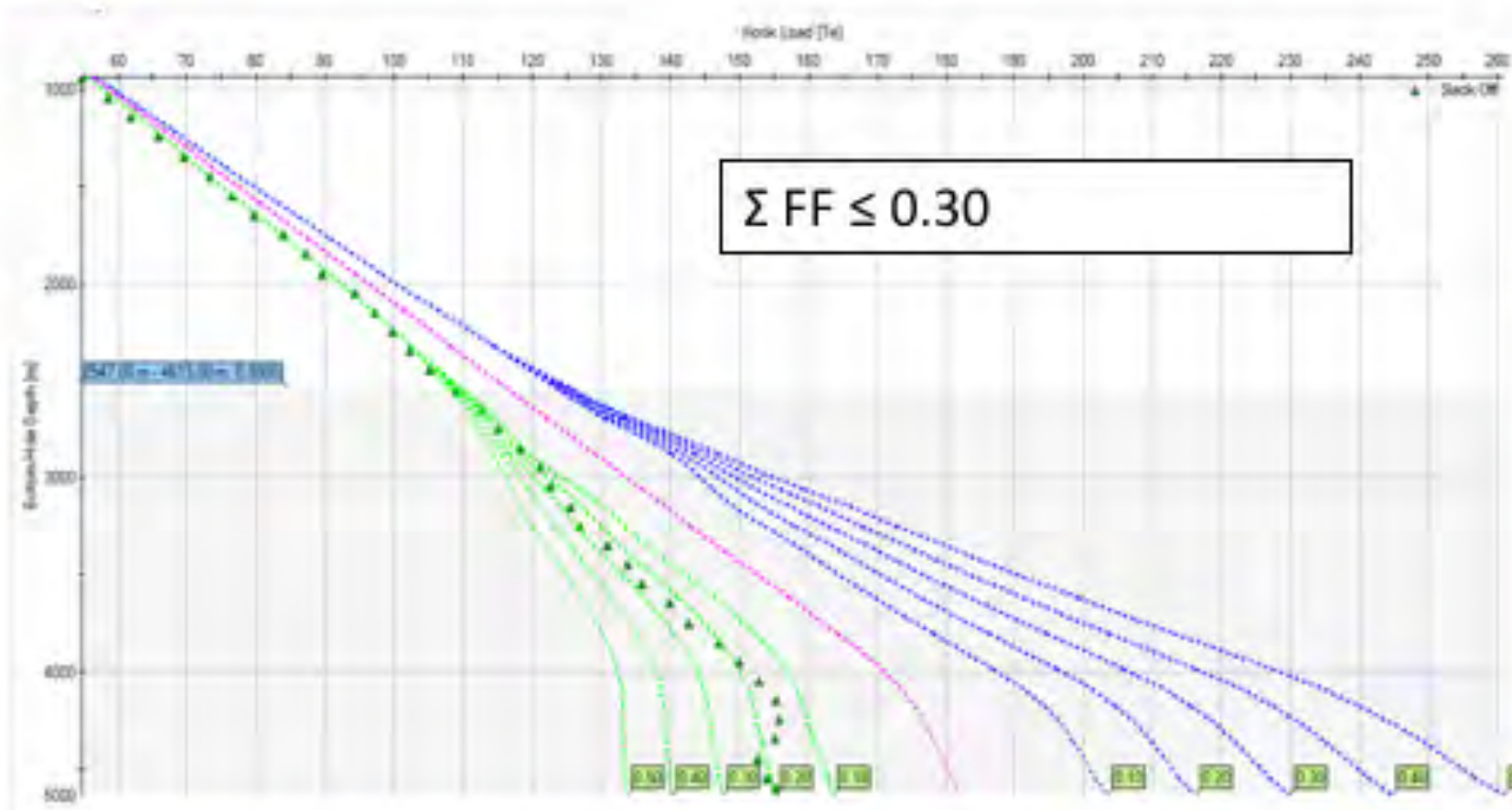
Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

Geopro

# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 2



- WBM
- Circulation:
  - ✓ 2545 m
  - ✓ 3835 m
  - ✓ 4466 m
- FF:
  - ✓ GGXL 0.10
  - ✓ Spring 0.30

www.geoprotech.com

Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

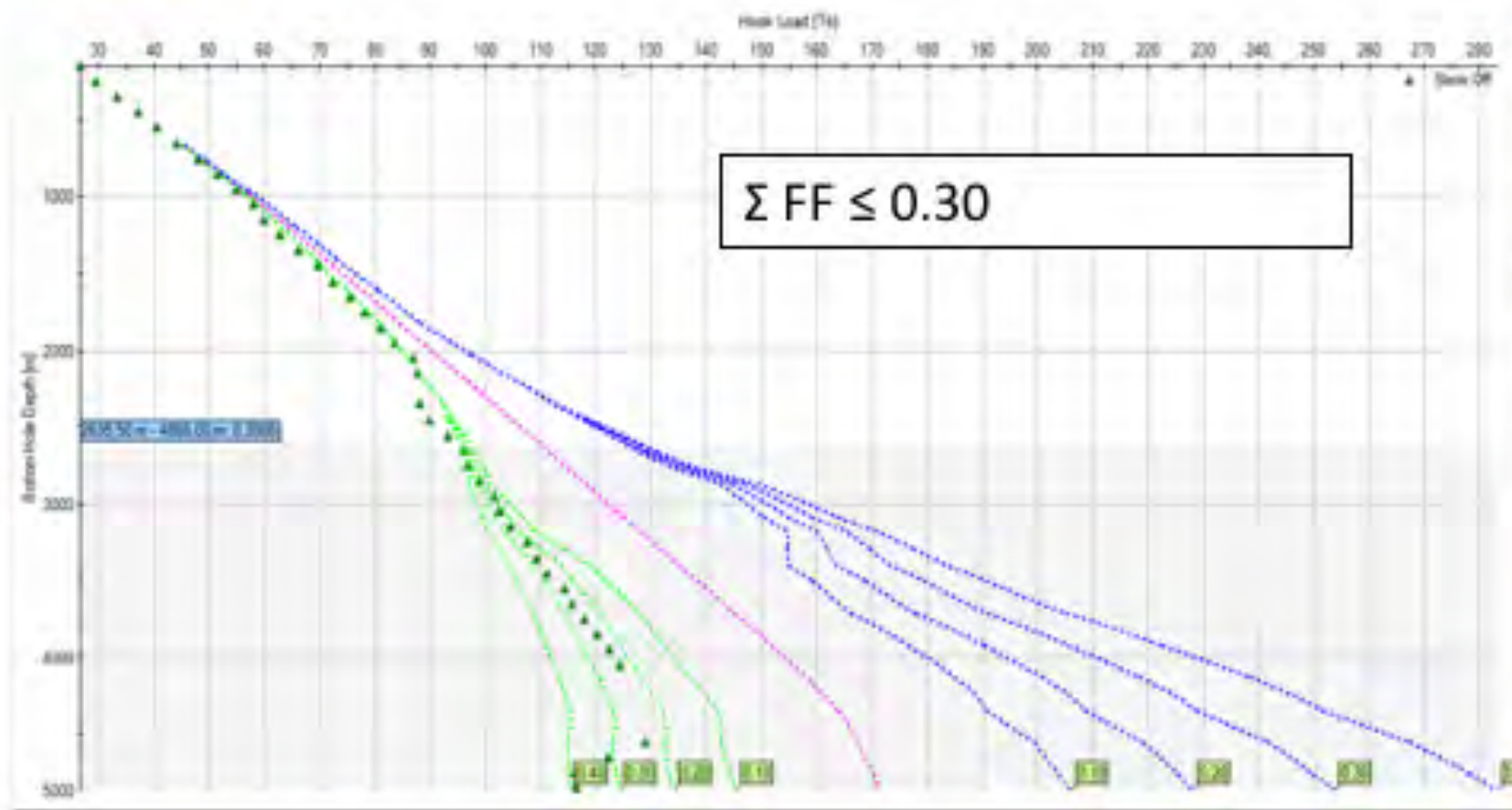
Geopro



# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 3



- OBM
- Circulation:
  - ✓ 2609 m
  - ✓ 3495 m
  - ✓ 4100 m
- FF:
  - ✓ GGXL 0.10
  - ✓ Spring 0.45

www.geoprotech.com

Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

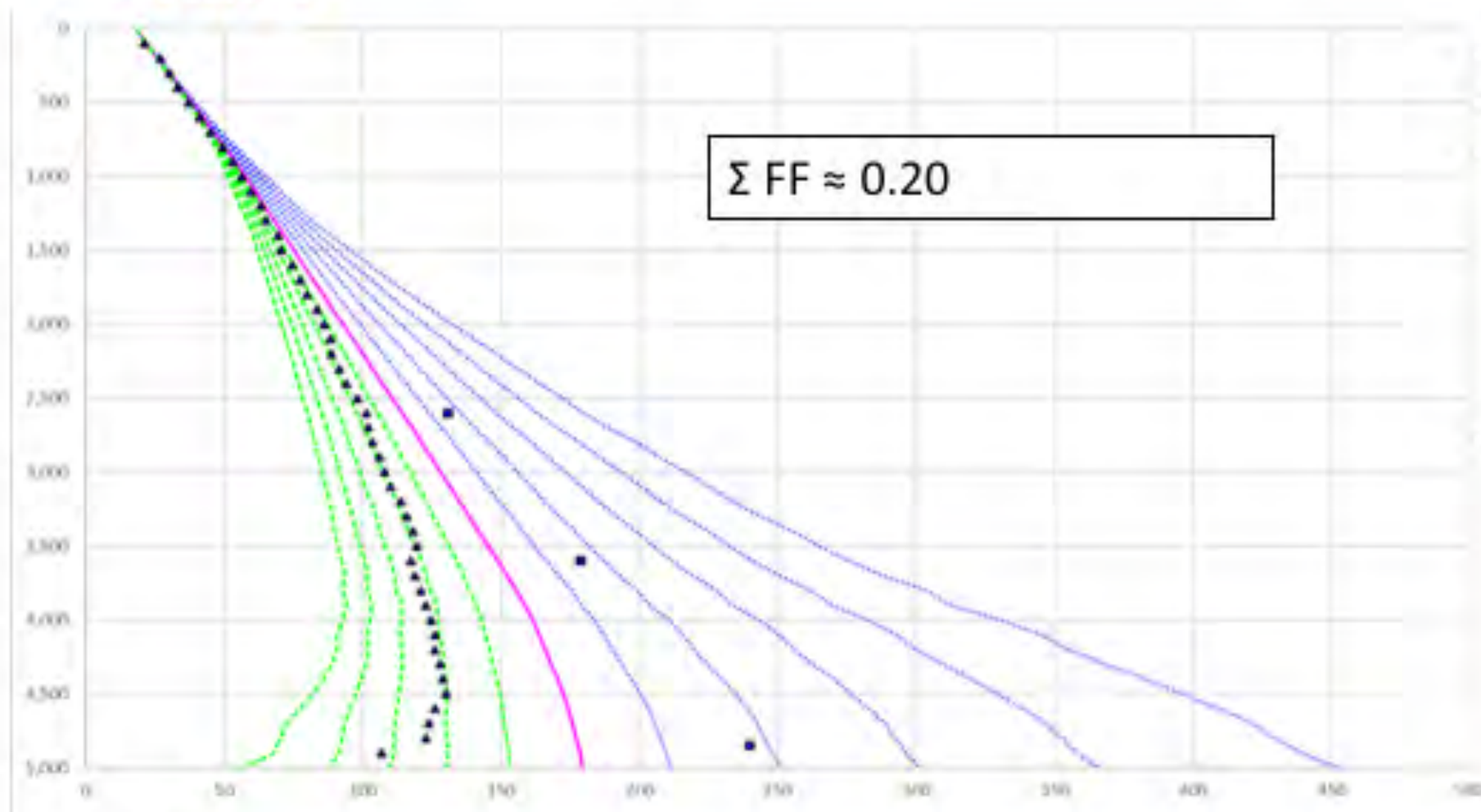
Geopro



# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 5



- OBM
- 200 GGXL
- Circulation:
  - ✓ 2656 m
  - ✓ 3295 m
  - ✓ 4226 m
  - ✓ 4584 m
  - ✓ 4708 m
- FF:
  - ✓ GGXL 0.11/0.14
  - ✓ Casewell 0.29/0.36

www.geoprotech.com

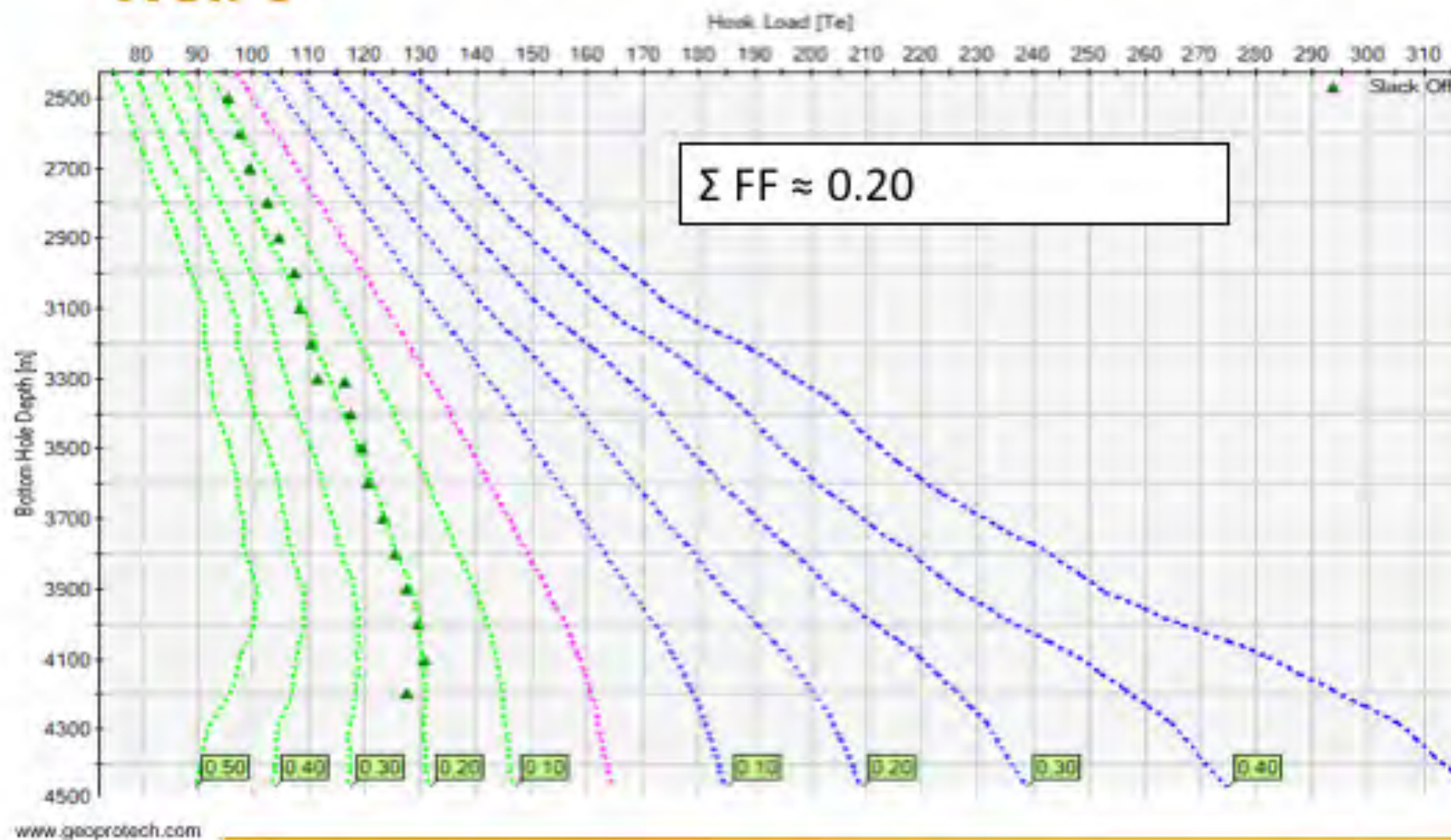
Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

Geopro

# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 6



- OBM
- 150 GGXL
- Circulation:
  - ✓ 3300 m
  - ✓ 4100 – 4465 m
- FF:
  - ✓ GGXL 0.05
  - ✓ Casewell 0.25

Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

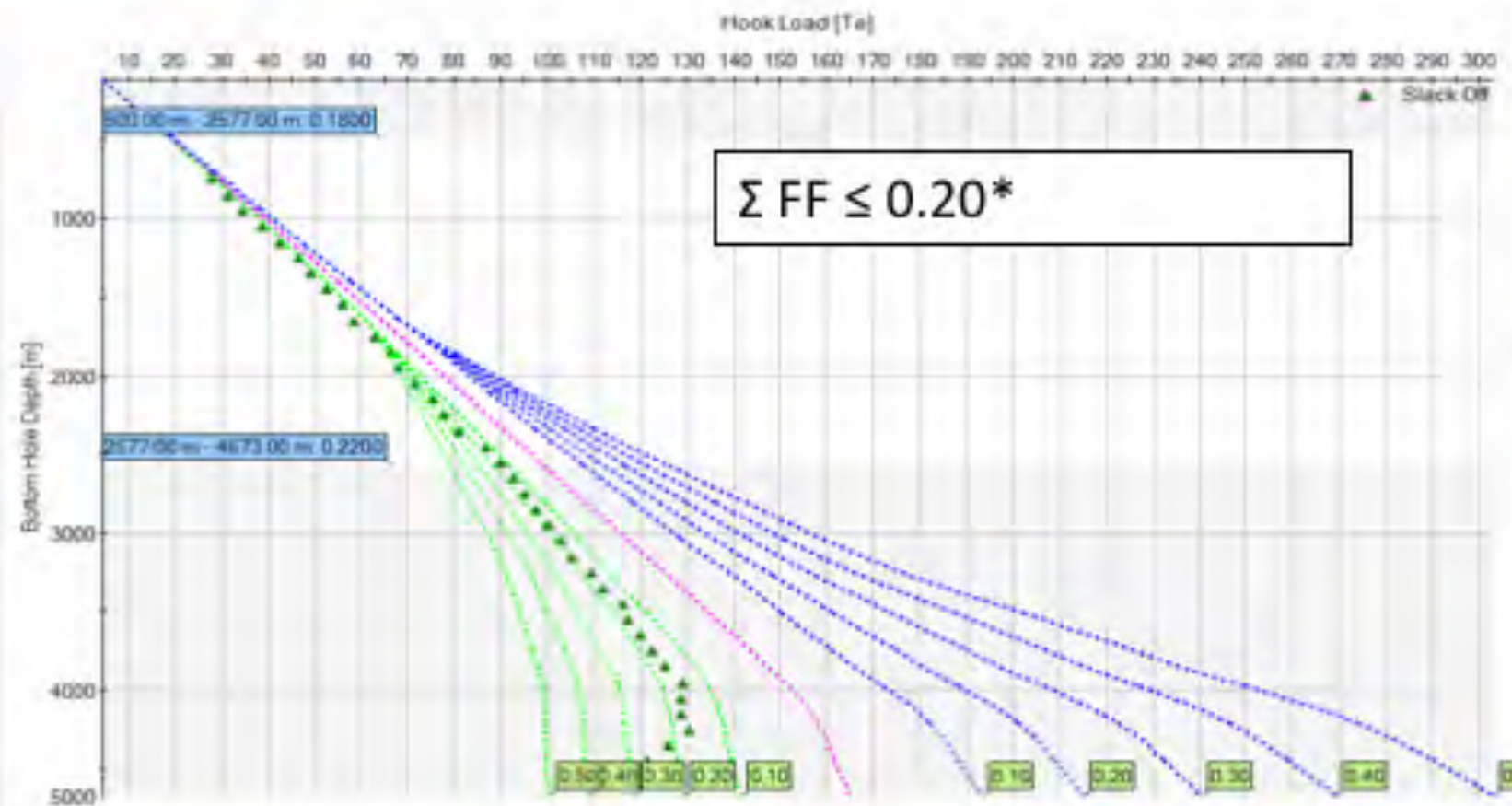
Geopro



# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 7



- WBM
- Circulation:
  - ✓ 2515 m
  - ✓ 3400 m
  - ✓ 3900 m
  - ✓ 4250 m
- FF:
  - ✓ GGXL 0.15
  - ✓ Casewell 0.25

www.geoprotech.com

Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

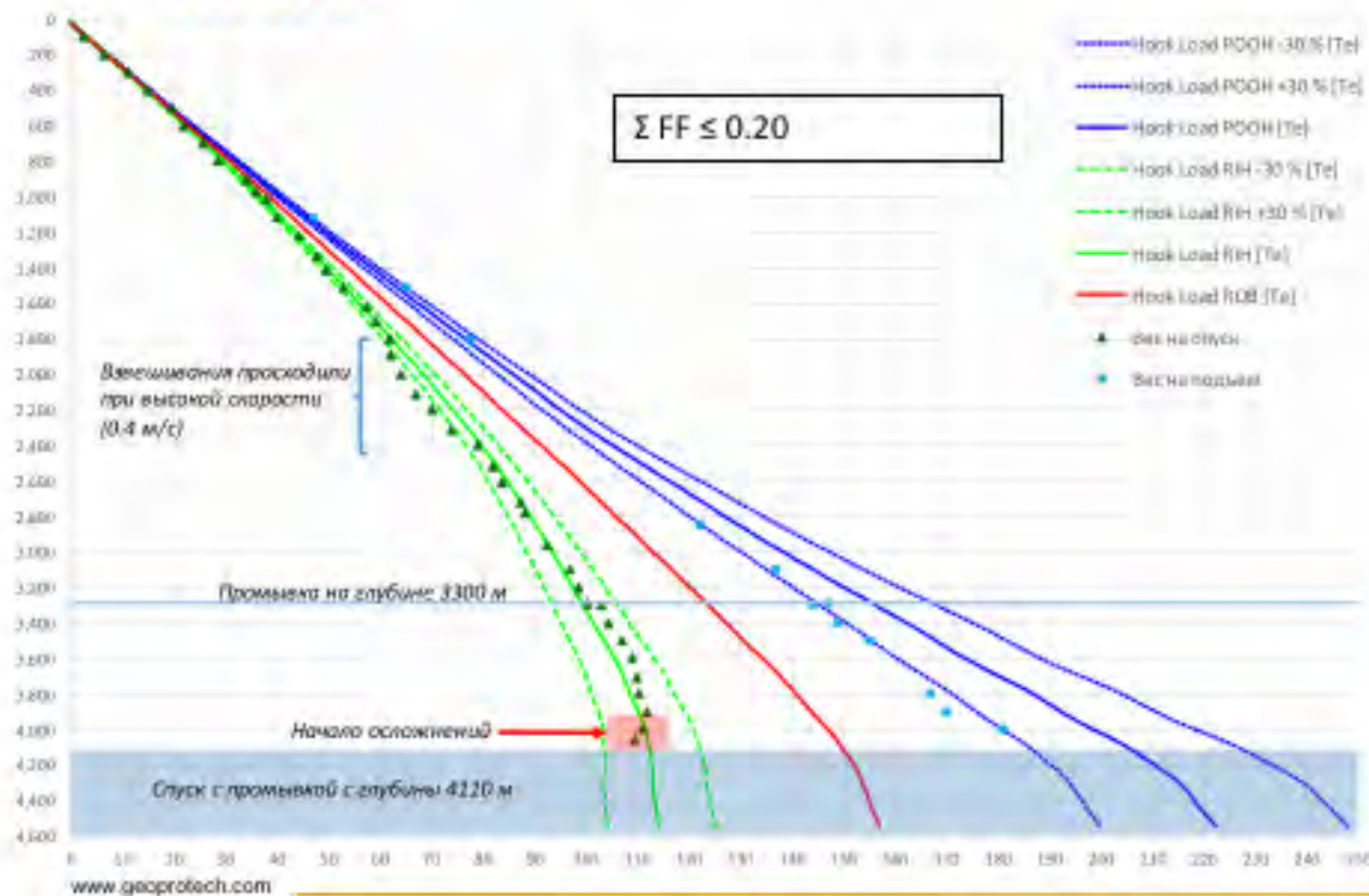
Geopro



# GEOGLIDER™ XTREME LITE CASE HISTORIES

Geopro

## Well 9



- WBM
- 180 GGXL
- Circulation:
  - ✓ 2370 m
  - ✓ 3300 m
  - ✓ 4110 – 4544 m
- Коэф трения:
  - ✓ GGXL 0.13

Friction factors (back-calculated) for GeoGLIDER™ XTREME Lite ultra-low friction centralisers ranges from 0.05 - 0.15 which is proof of concept. Results are independent of mud system

Geopro