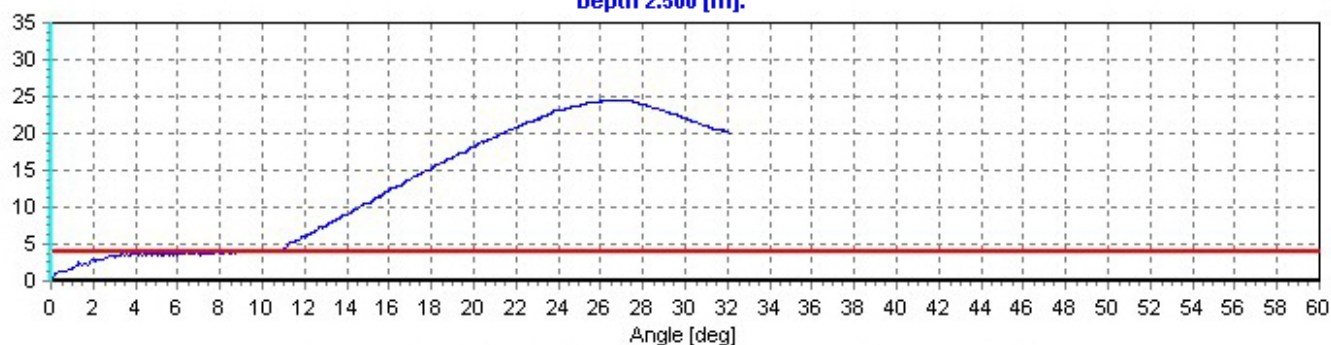
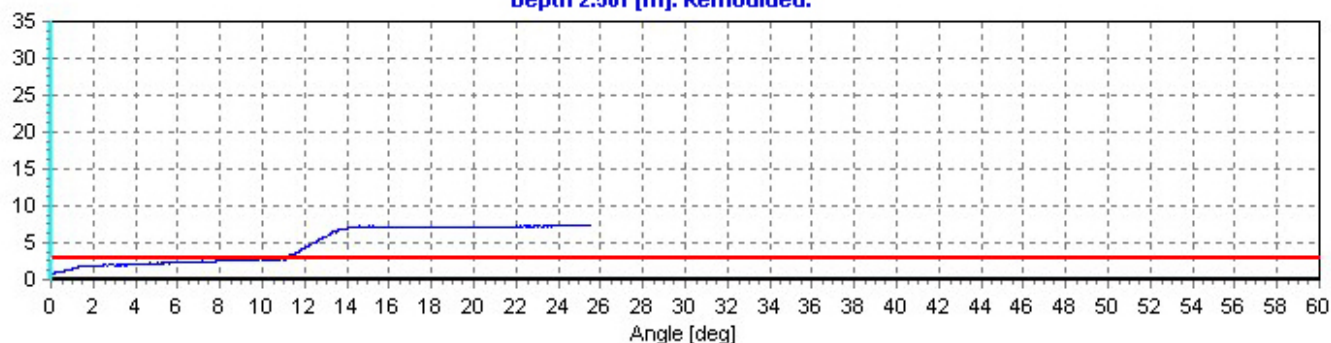


Depth 2.500 [m].



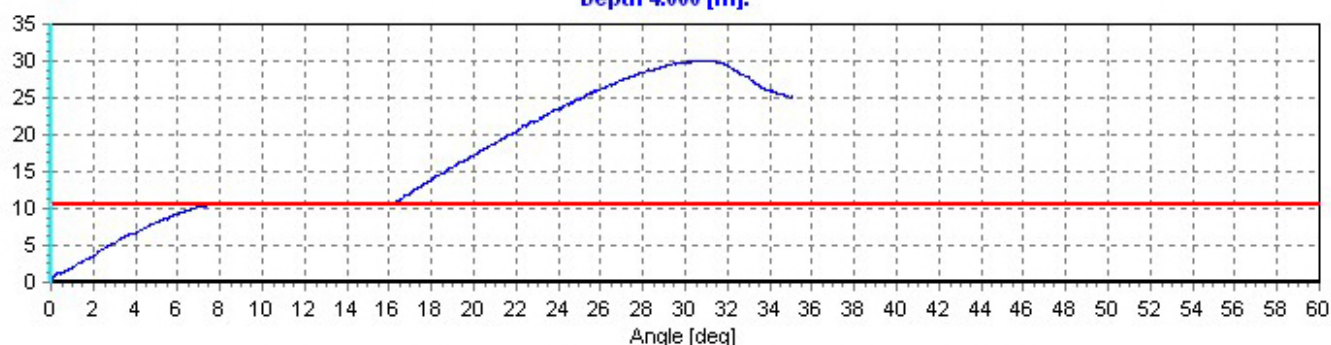
Shear strength = 41.48 [kPa], Max. torque = 24.58 [Nm], Rod friction = 3.84 [Nm]

Depth 2.501 [m]. Remoulded.



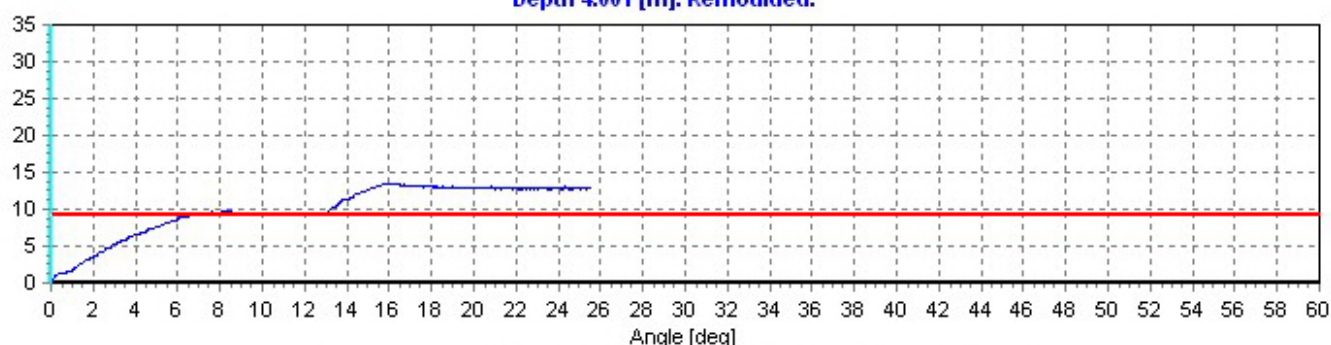
Shear strength = 9.12 [kPa], Max. torque = 7.34 [Nm], Rod friction = 2.78 [Nm]

Depth 4.000 [m].

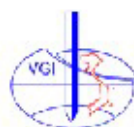


Shear strength = 39.12 [kPa], Max. torque = 30.06 [Nm], Rod friction = 10.50 [Nm]

Depth 4.001 [m]. Remoulded.

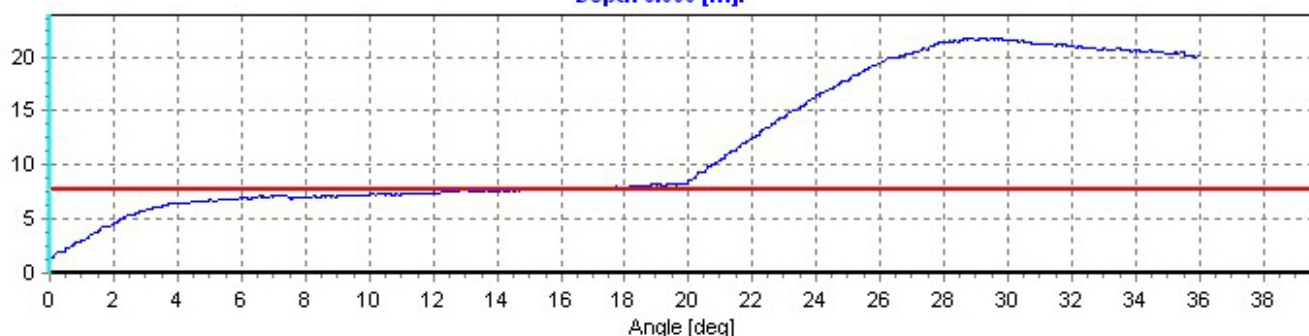


Shear strength = 8.48 [kPa], Max. torque = 13.50 [Nm], Rod friction = 9.26 [Nm]



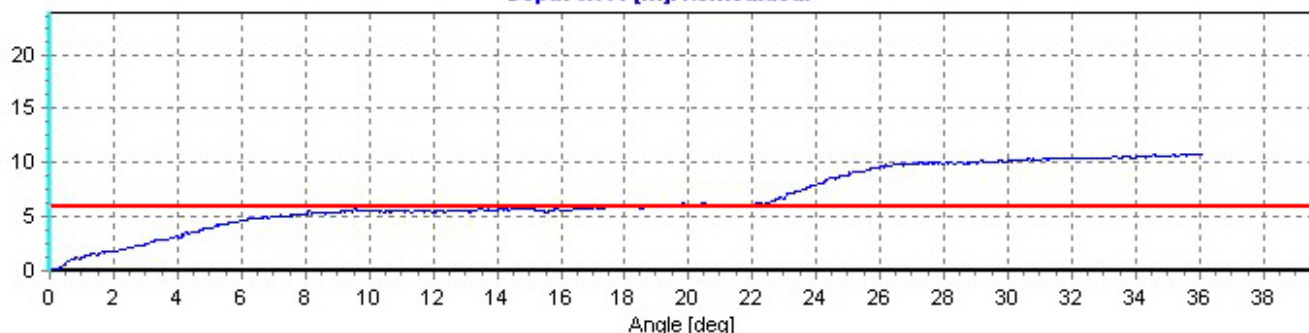
Location P.Thao Dien, Tp.Thu Duc, Tp.HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 1/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vct	

Depth 6.000 [m].



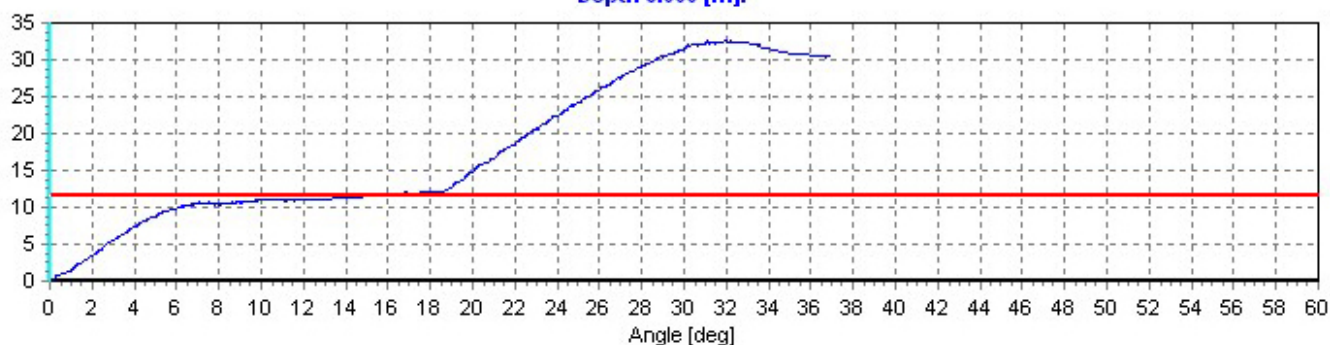
Shear strength = 27.88 [kPa], Max. torque = 21.72 [Nm], Rod friction = 7.78 [Nm]

Depth 6.001 [m]. Remoulded.



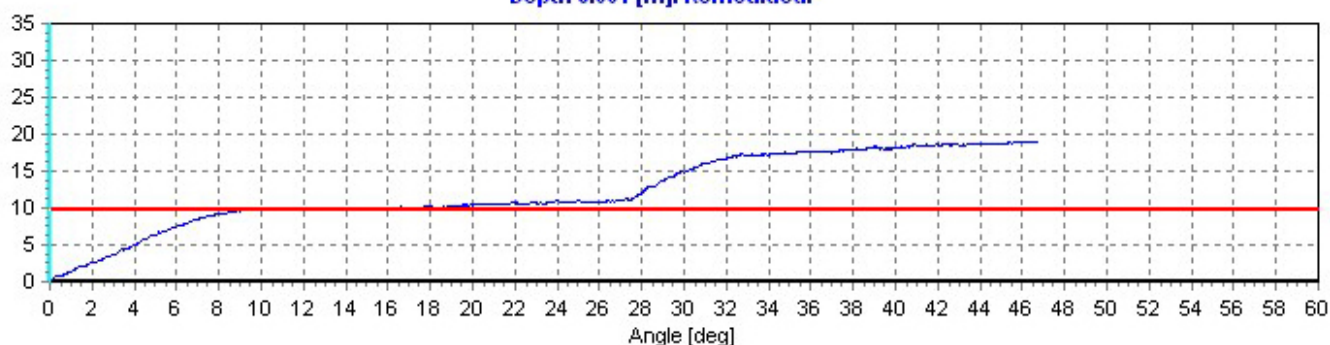
Shear strength = 9.84 [kPa], Max. torque = 10.77 [Nm], Rod friction = 5.85 [Nm]

Depth 8.000 [m].



Shear strength = 42.28 [kPa], Max. torque = 32.69 [Nm], Rod friction = 11.55 [Nm]

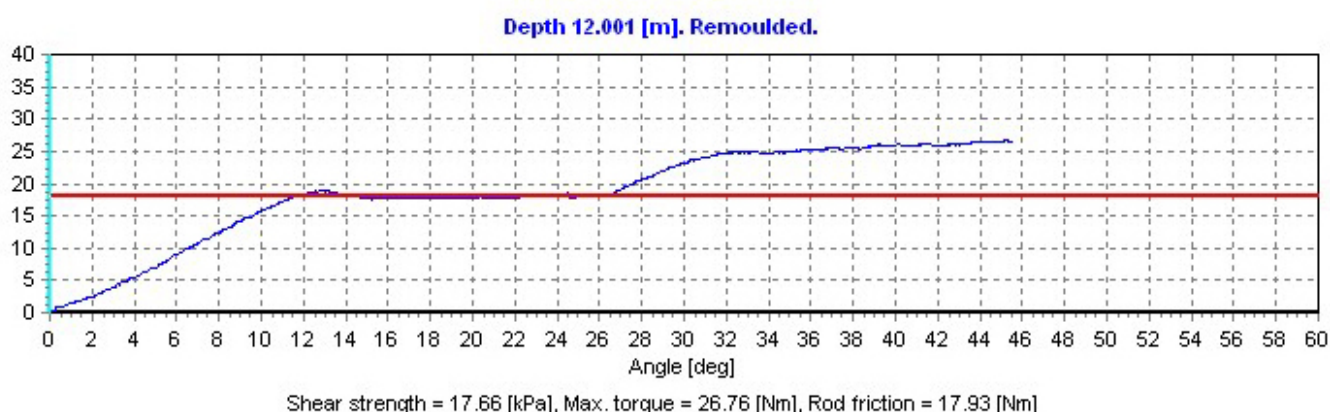
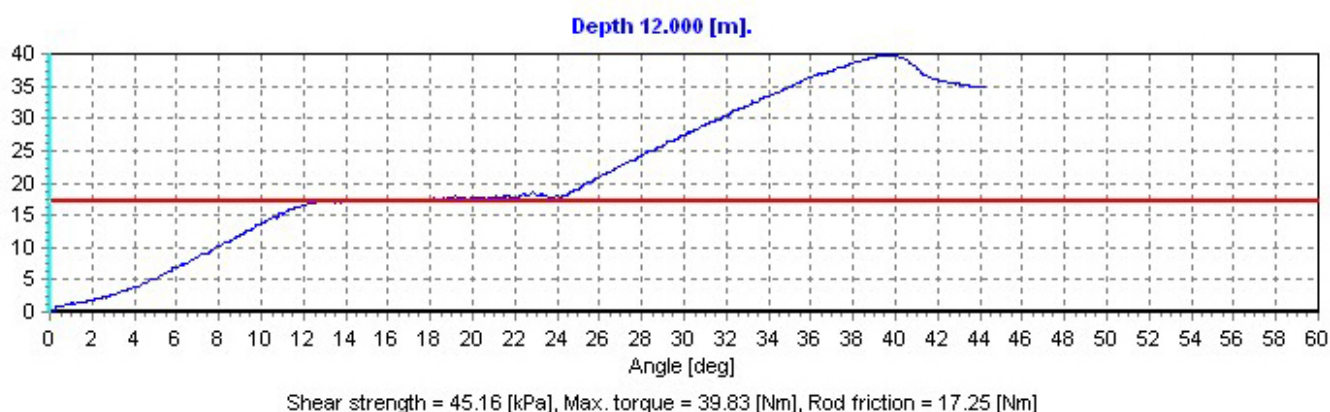
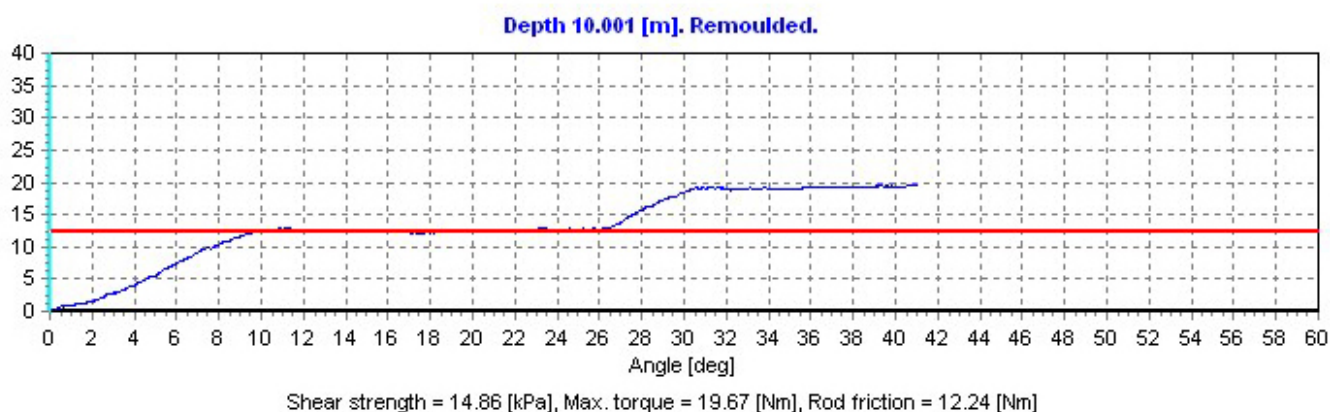
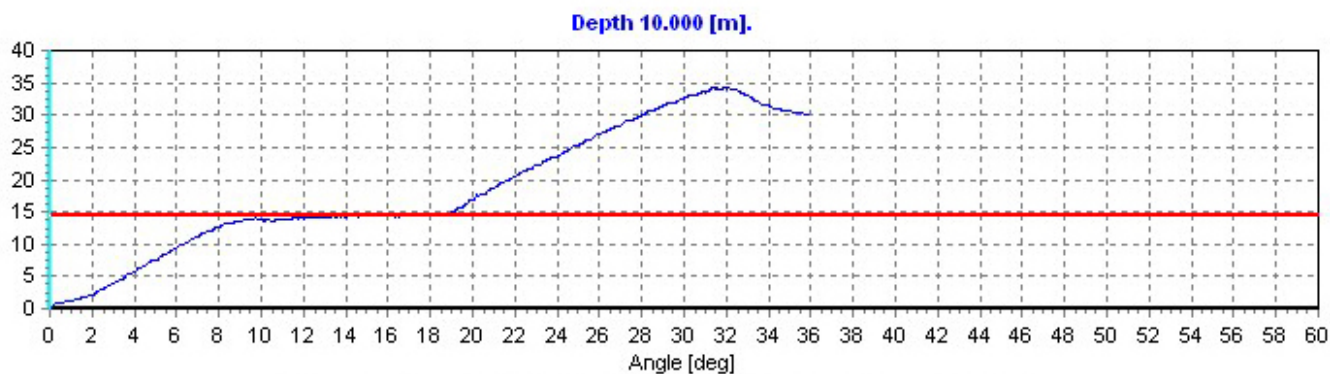
Depth 8.001 [m]. Remoulded.



Shear strength = 18.28 [kPa], Max. torque = 19.00 [Nm], Rod friction = 9.86 [Nm]

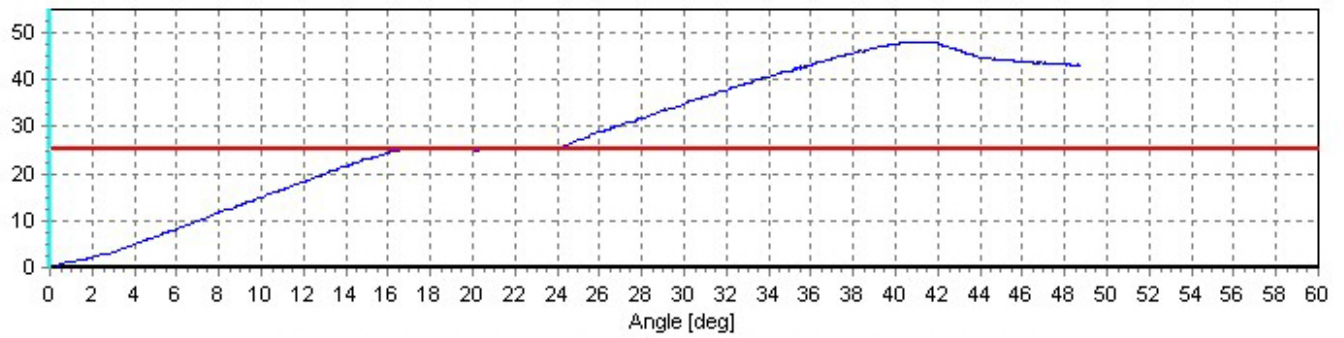


Location P.Thao Dien, Tp.Thu Duc, Tp.HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 2/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vct	

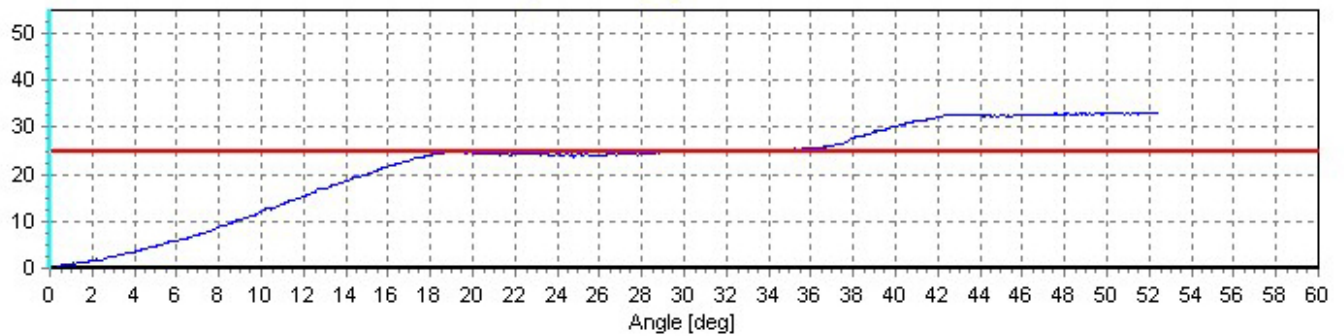


Location P. Thao Dien, Tp. Thu Duc, Tp. HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 3/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vct	

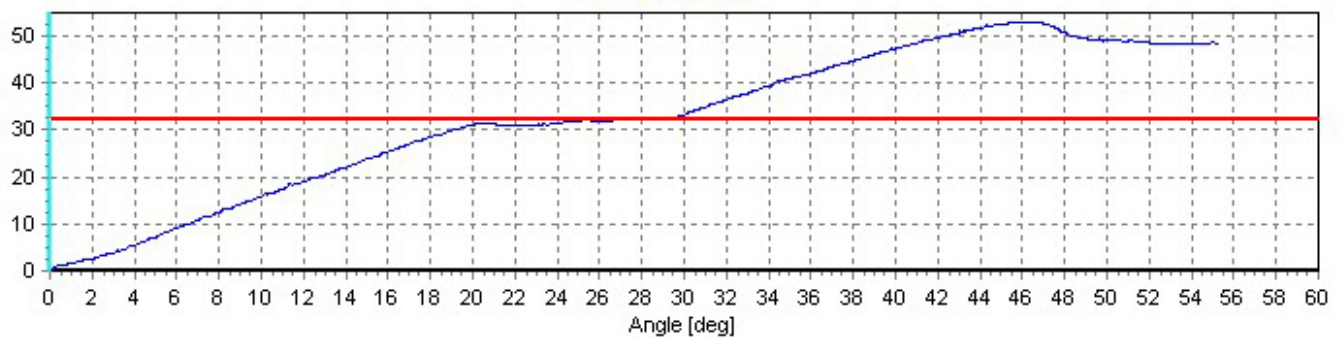
Depth 14.000 [m].



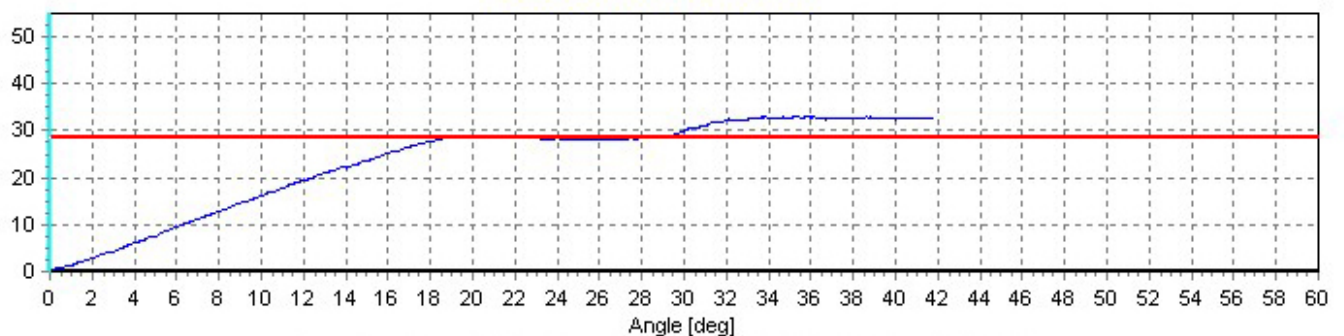
Depth 14.001 [m]. Remoulded.



Depth 16.000 [m].

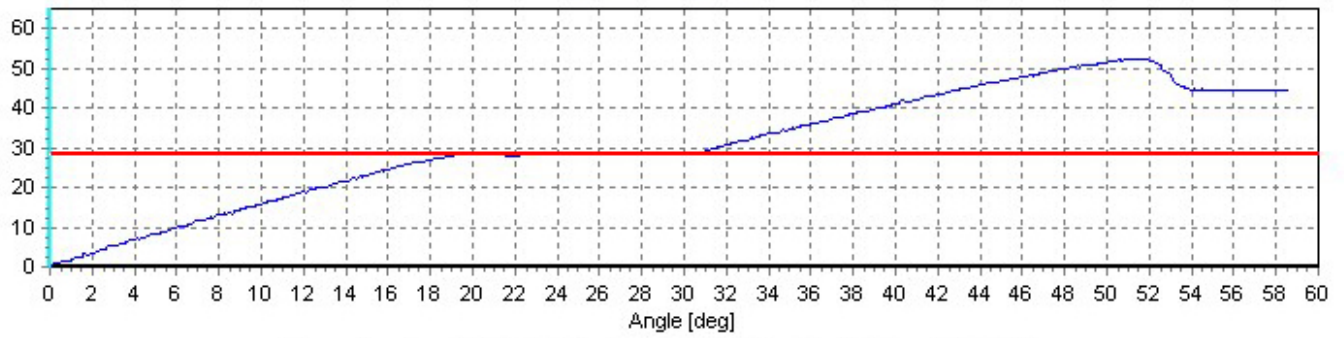


Depth 16.001 [m]. Remoulded.



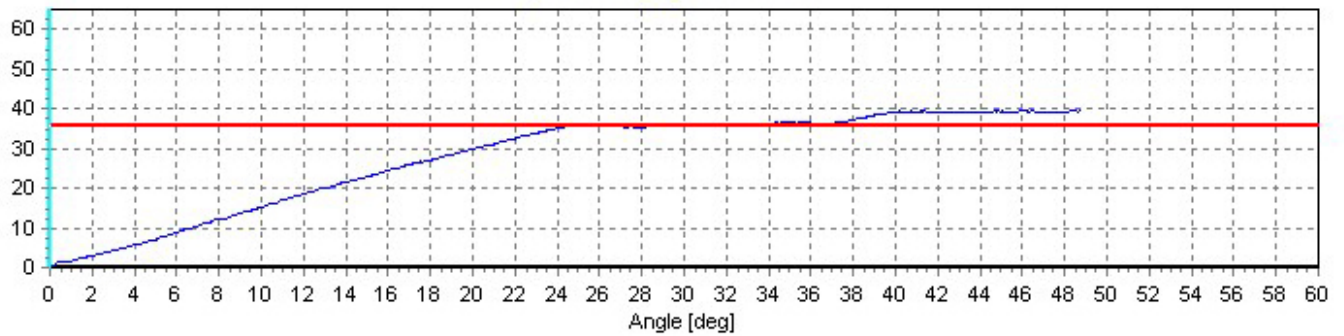
Location P.Thao Dien, Tp.Thu Duc, Tp.HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 4/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vct	

Depth 18.000 [m].



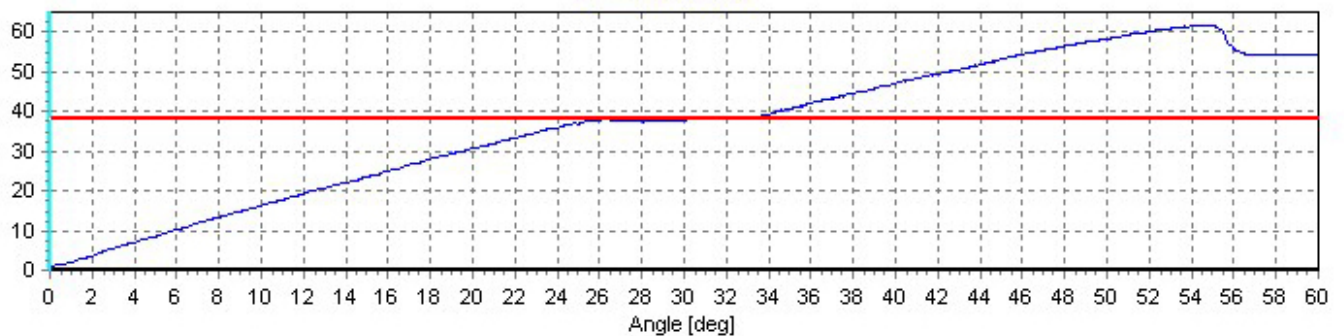
Shear strength = 48.00 [kPa], Max. torque = 52.53 [Nm], Rod friction = 28.53 [Nm]

Depth 18.001 [m]. Remoulded.



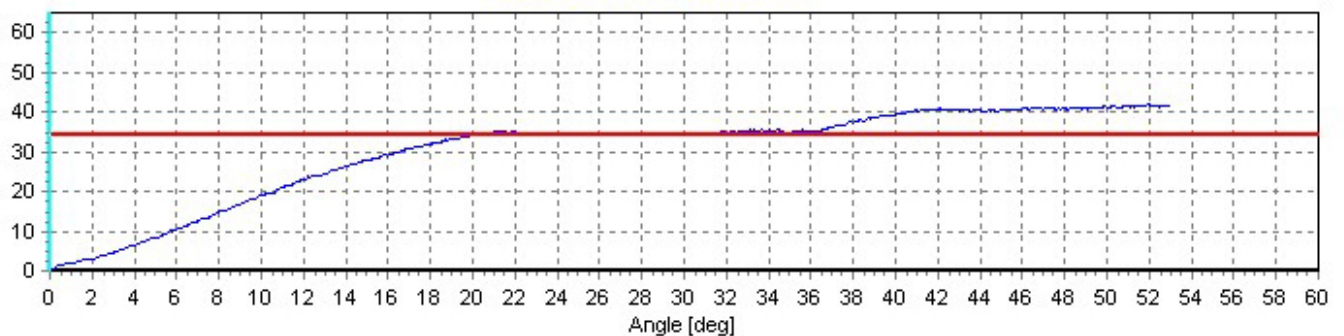
Shear strength = 7.42 [kPa], Max. torque = 39.52 [Nm], Rod friction = 35.81 [Nm]

Depth 20.000 [m].



Shear strength = 47.12 [kPa], Max. torque = 61.67 [Nm], Rod friction = 38.11 [Nm]

Depth 20.001 [m]. Remoulded.

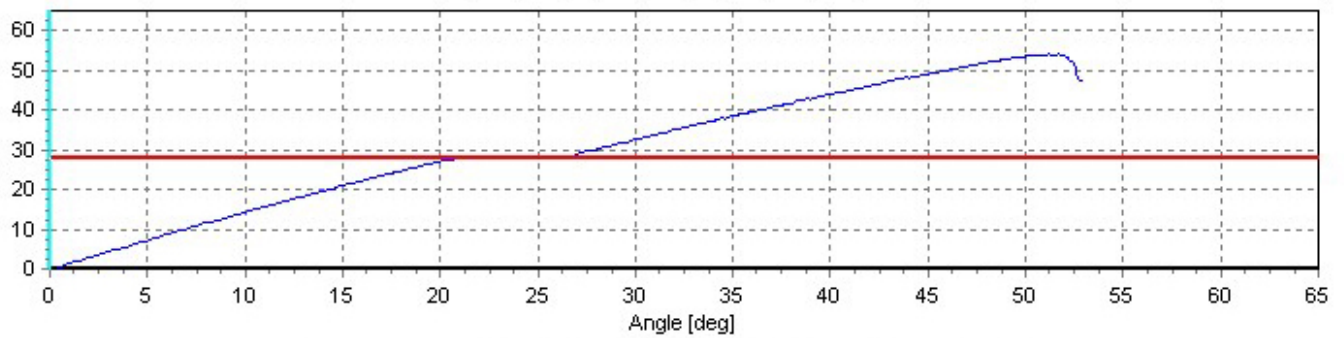


Shear strength = 14.76 [kPa], Max. torque = 41.80 [Nm], Rod friction = 34.42 [Nm]



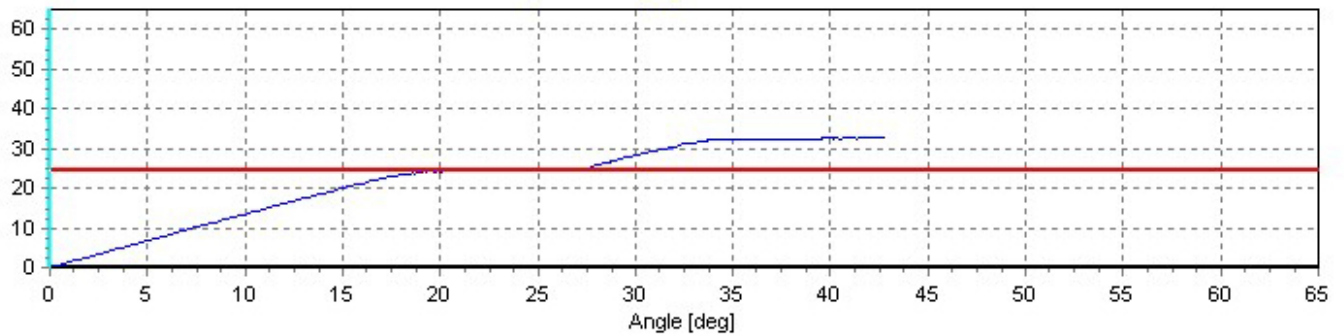
Location P. Thao Dien, Tp. Thu Duc, Tp. HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 5/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vot	

Depth 22.000 [m].



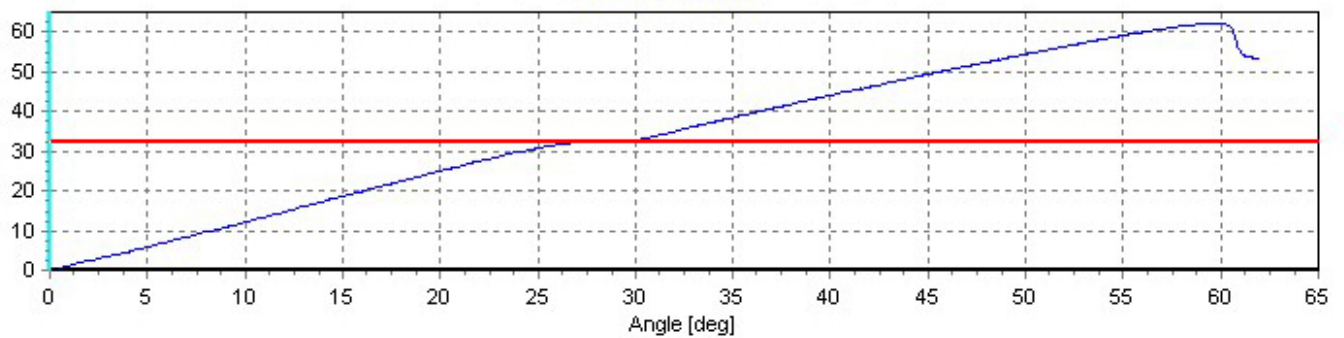
Shear strength = 52.40 [kPa], Max. torque = 54.06 [Nm], Rod friction = 27.86 [Nm]

Depth 22.001 [m]. Remoulded.



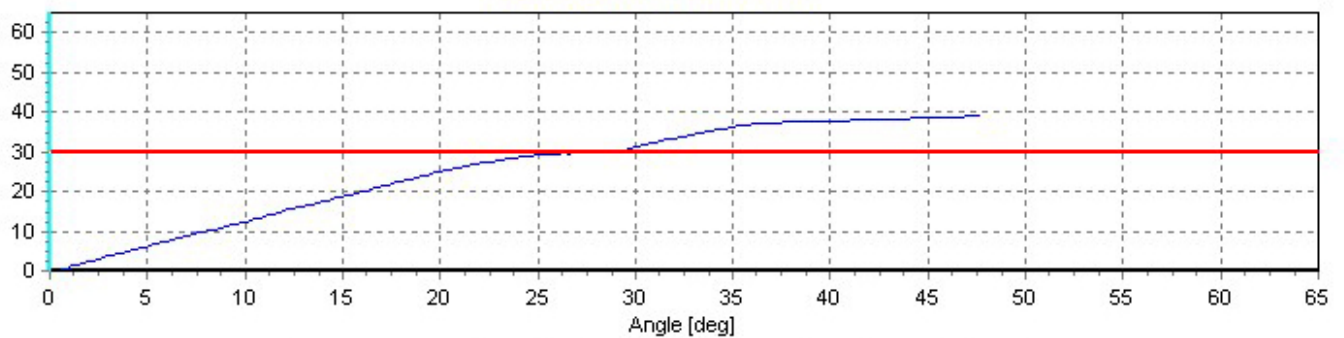
Shear strength = 16.82 [kPa], Max. torque = 32.77 [Nm], Rod friction = 24.36 [Nm]

Depth 24.000 [m].



Shear strength = 59.80 [kPa], Max. torque = 62.20 [Nm], Rod friction = 32.30 [Nm]

Depth 24.001 [m]. Remoulded.

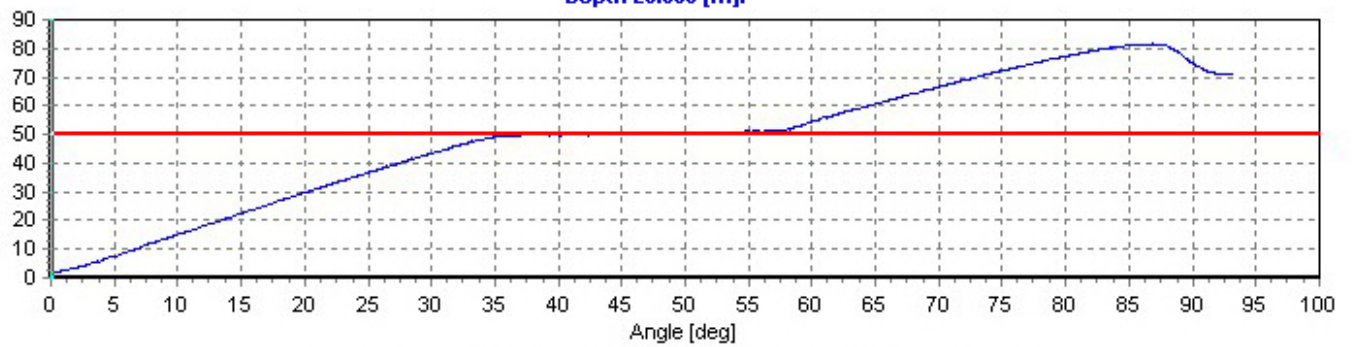


Shear strength = 18.42 [kPa], Max. torque = 39.00 [Nm], Rod friction = 29.79 [Nm]



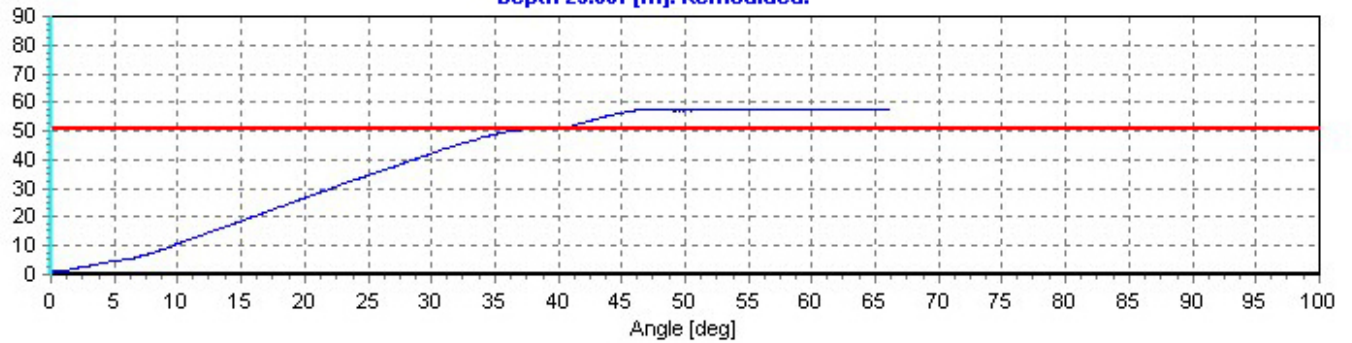
Location P.Thao Dien, Tp.Thu Duc, Tp.HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 6/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vct	

Depth 25.000 [m].



Shear strength = 62.58 [kPa], Max. torque = 81.62 [Nm], Rod friction = 50.33 [Nm]

Depth 25.001 [m]. Remoulded.



Shear strength = 14.16 [kPa], Max. torque = 57.66 [Nm], Rod friction = 50.58 [Nm]



Location P. Thao Dien, Tp. Thu Duc, Tp. HCM	Position	Ground level	Borehole ID. HK3
Project ID TDH BUILDING	Client	Date	Scale 1:100
Project		Page 7/7	Fig.
Vane type & size Tapered lower end, 11.0 x 5.0 cm		File HK3.vot	