2023 6 1

2023

	E23113-18				
- -					
	2021-01-29		2021-06-01		
	2018 [2018]015				

2.1. 300

2.2. 800

1000kN 2000kN

2.3. 300

5

3.2

Z

$_{rk}$ —— MPa

$_{ln}$ —— mm^2

3-2

$_{t2}$ 2.52 $_{c}$ $_{c}$ $_{n}$ 3-2

$_{ln}$ —— mm^2

—— C50 1.0

C80 0.8

—— 3.0

$_{c}$ —— N/mm^2

ZL200910061143.2 ZL201610768558.3 ZL201210013314.6 ZL201410446440.X ZL201410446446.7 ZL201510870416.3 ZL02138777.X 5 6 7 8 9 3 10

1

35%

2

5

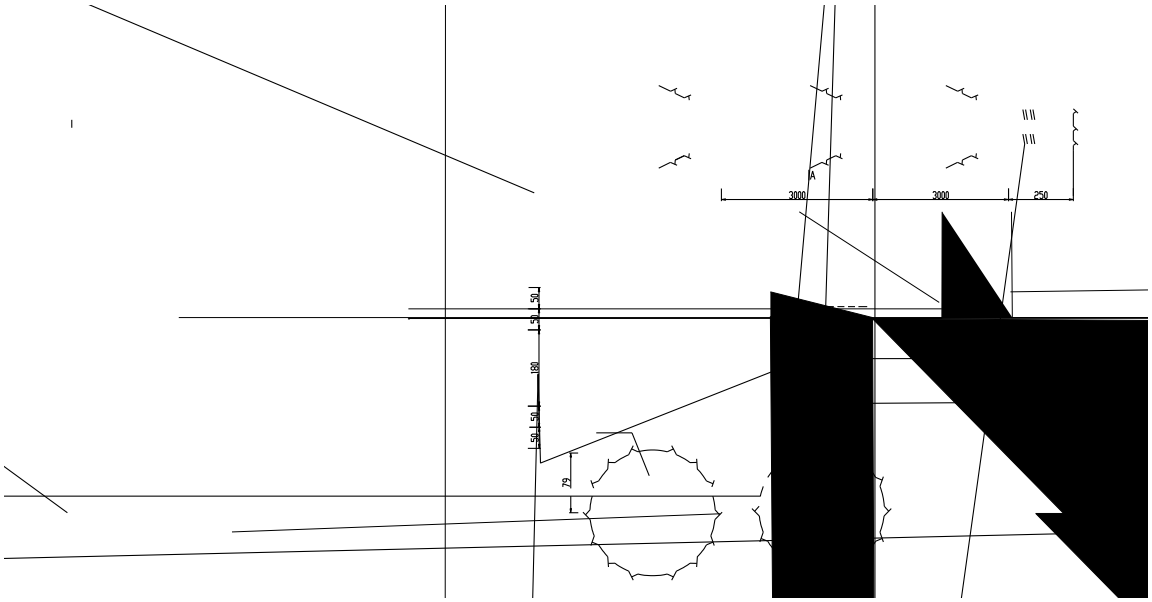
1000kN

3 20 14.6m

5 2000kN

2000kN 40m 40m 35m 30m 800kN 600kN 600kN

2

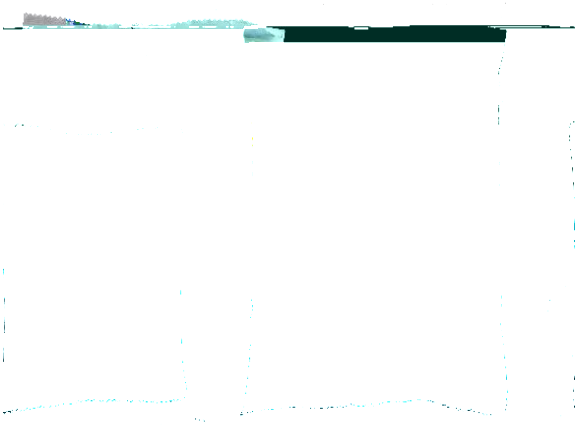

A
3000
3000
250
50
50
180
50
50
29

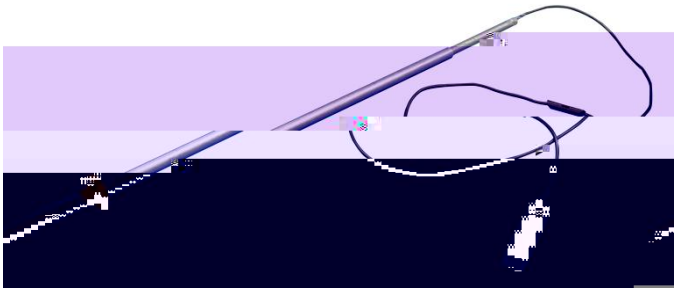




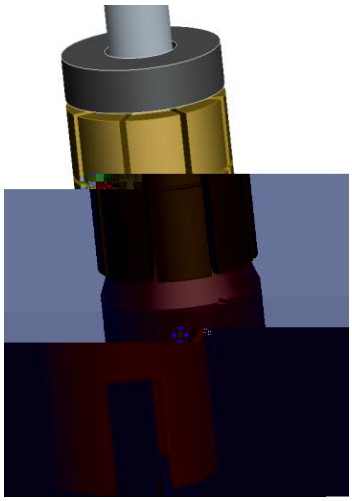


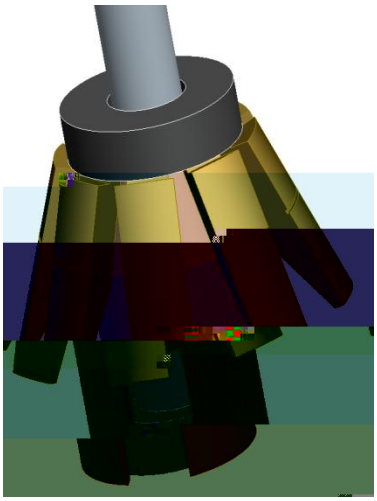






3







4

4.1

30

5

T/CECS 813-2021

30

5 400 2

100 1.6

1.4

4.2

5.1 10

1

				/	2014.10	/	/
4				0731-851 70677	2015.11	719.24	/
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6				15987111 637	2018.1	294.318	/
7				027-6527 6668	2019.9	1056.76	/
8				022-5809 6860	2020.11	308.26	/
9				1588978 0001	2021.2	818.28	/
10				027-6527 6668	2021.5	553.83	/

5.3 10

/

1

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200			
	4		
			005041000318088
			18971276664

	5		
	4		
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6

6

12

1

1964.2

	4				
	1963.10				
	16				13807134736
	3 4			1 2 3	

	5				
	1965.9				
	16				13907163506
	3 4			1 2	

	6				
	1970.2				
	4				13808694735
	2 3 4 5 7			1 3	

	7				
	1964.1				
			8		13907127746
	6				

