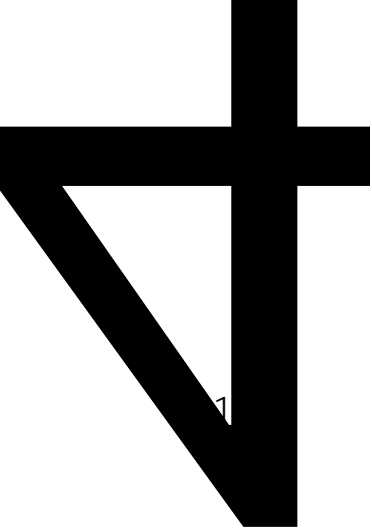


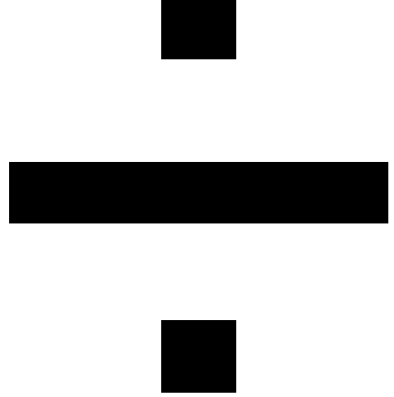
2024 2

			91 4509003295882251
			17777505851
			19986160003
	81		58400
	2019 7 4		D4417 -
	109° 53 3.01 , 22° 8 2.00		
	2* 400t/d		1*15MW
	800t,		



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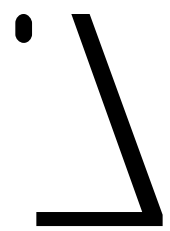
78000Nm³/h

2019. 7

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b



			2016 21		2016. 3. 17
	2020 8				

	1		2	DAC01	109° 53 3.01
	2			DAC02	22° 8 2.00
			914509003295882251001Q		
			2022 12 06		2027 12 05

			450923- 2023- 001- L		2023. 04. 13
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537

		mg/m ³	30	100	300	100	60
		mg/m ³	20	80	250	80	50
#1 mg/m ³	4	4.349	15.4	209.953	4.297	23.21	
	5	3.823	18.358	202.122	4.794	20.365	
	6	3.871	23.69	192.538	7.592	14.3	
#2 mg/m ³	4	2.864	17.292	209.507	5.485	12.09	
	5	3.242	15.744	205.754	4.514	9.931	
	6	3.727	17.77	206.445	6.131	8.078	
#1 2							
		t/a	2.3026	10.57738	120.69884	3.02	8.78
		t/a	12.64	94.96	303.92	/	/
		GB18485-2014					

2024 2

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