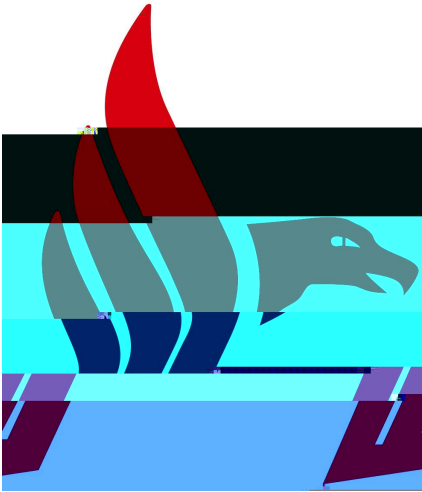




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: 2019 12 18
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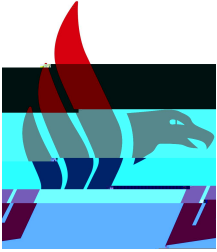
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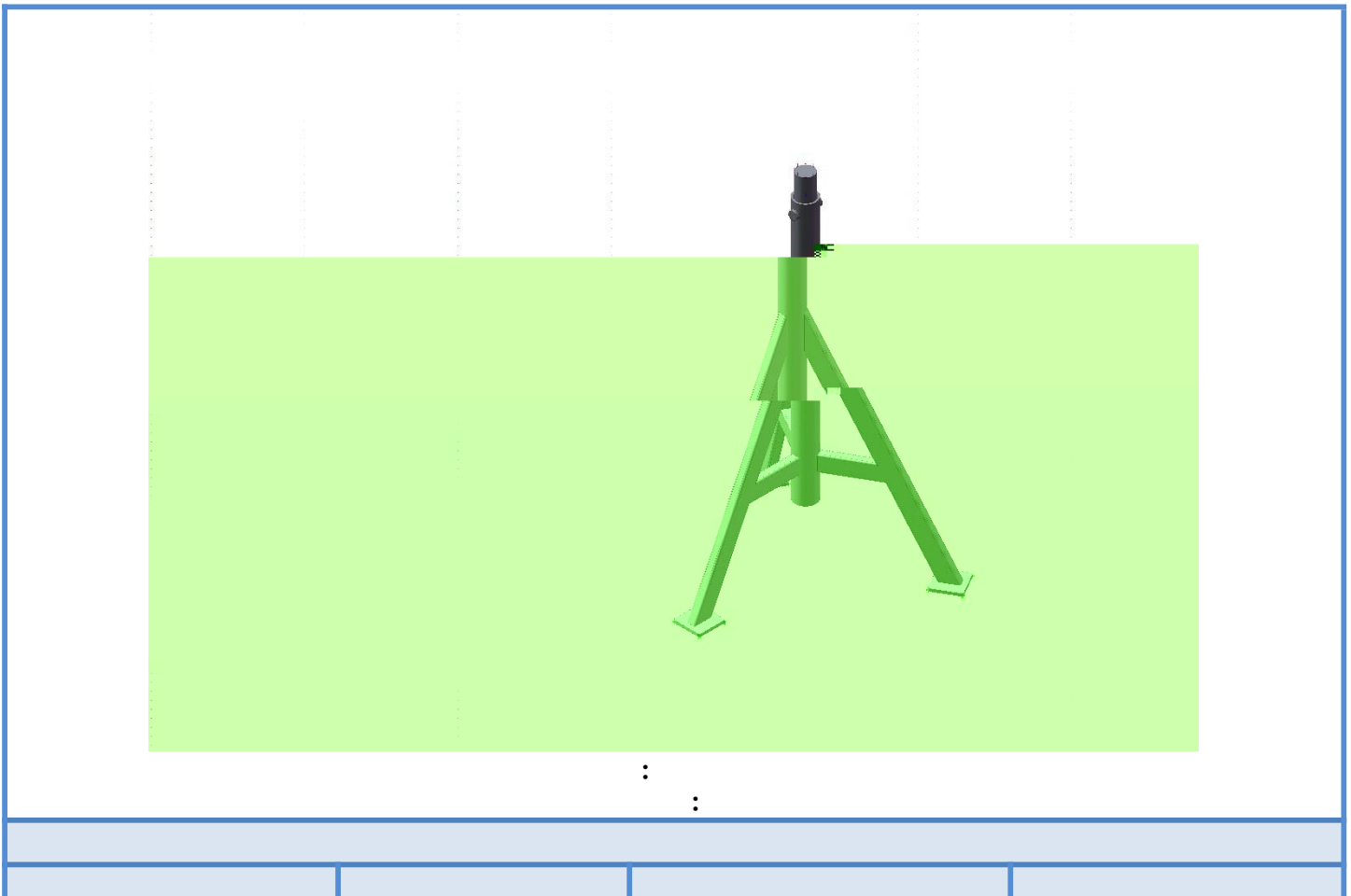
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2019/12/18

9 90000N





2019/12/18

- 5 		:25.8797 kg :0.00331791 ^3 :7800 kg/ ^3 :253.621 N	09:44:53 2019
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	1
:	
	298 Kelvin
SOLIDWORKS FEA Simulation	
	FFEPlus
:	
:	
:	
:	
	SOLIDWORKS

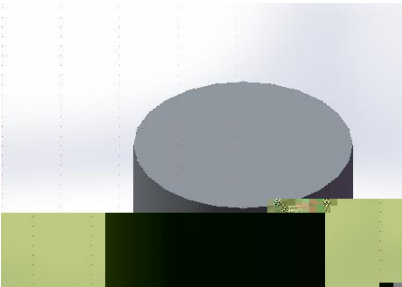


:	(MKS)
/	mm
	Kelvin
	rad/
/	N/m ²

	: Q235B : : : 1.85e+008 N/m ² : 3.5e+008 N/m ² : 1.9e+011 N/m ² : 0.3 : 7800 kg/m ³ : 7.9e+010 N/m ² : 1.3e-005 /Kelvin	SolidBody 1
:N/A		



-1		: 3 :		
	X	Y	Z	
(N)	-0.814933	90000.3	0.518688	90000.3
(N.)	0	0	0	0

-1		: 1 : : 90000 N

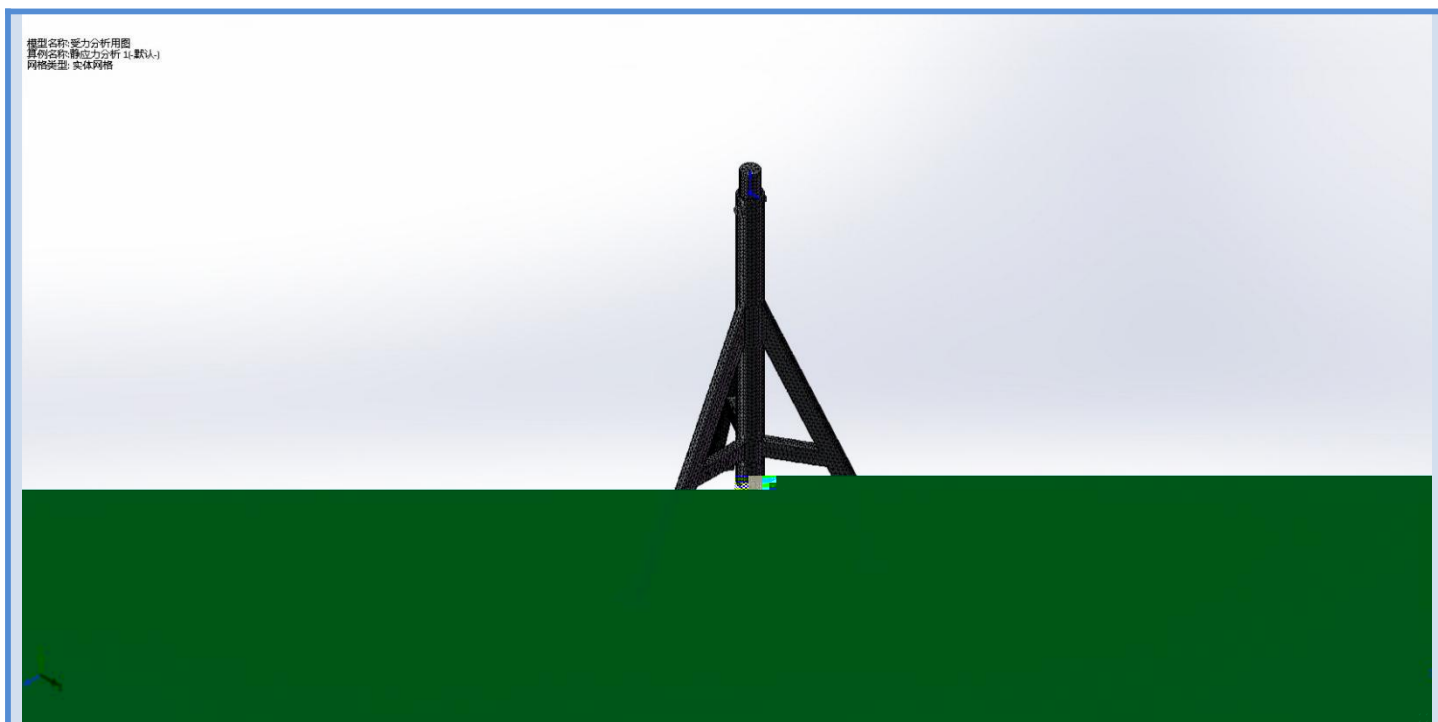


:	
:	
:	
4	
12.5736 mm	
0.62868 mm	

	72762
	37158
	21.315
(%), < 3	34.4
(%), > 10	1.19
%	0
(; ;):	00:00:20
:	



2019/12/18



		X	Y	Z	
	N	-0.814933	90000.3	0.518688	90000.3

		X	Y	Z	
	N.m	0	0	0	0



2019/12/18

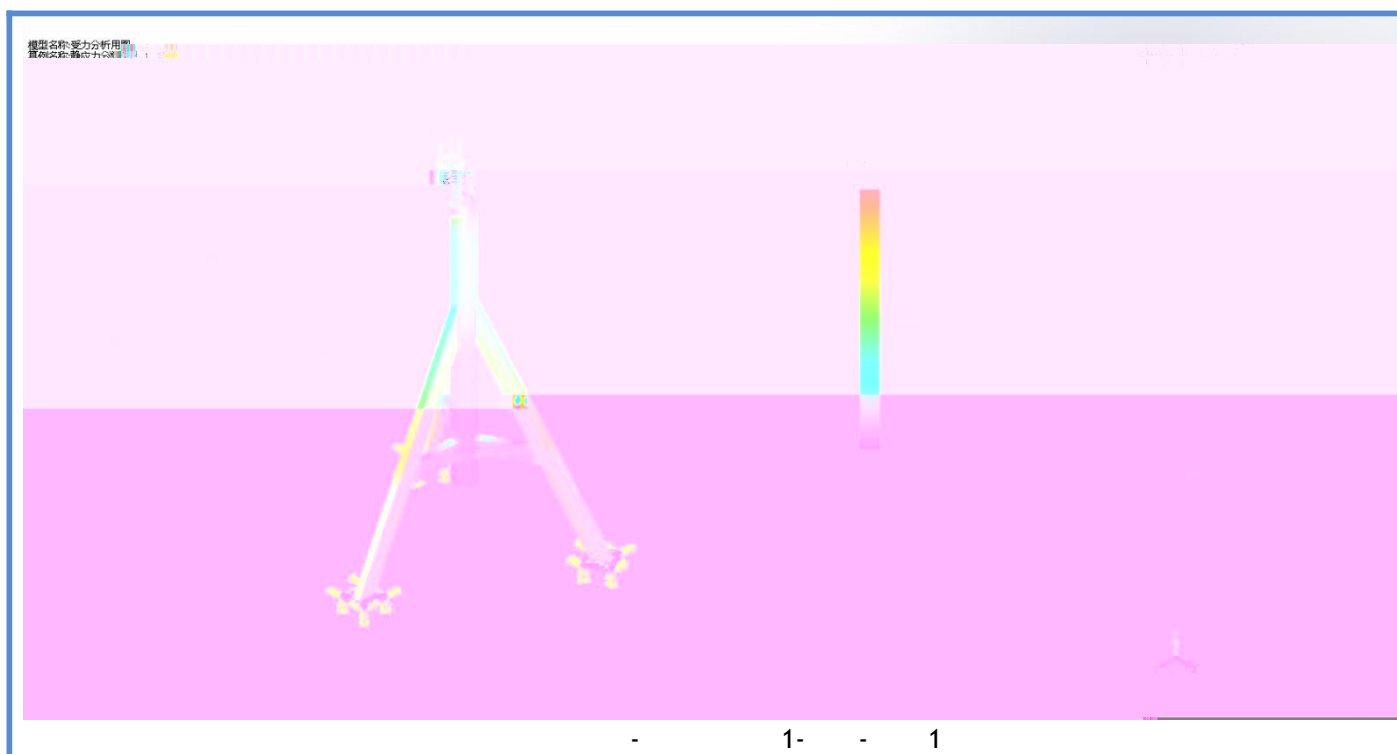
1	VON: von Mises	$2.087e+004\text{N/m}^2$: 41415	$2.214e+008\text{N/m}^2$: 66131
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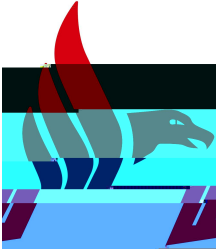
2019/12/18



2019/12/18



1		8.355e-001 : 66131	8.865e+003 : 41415



2019/12/18
