

F

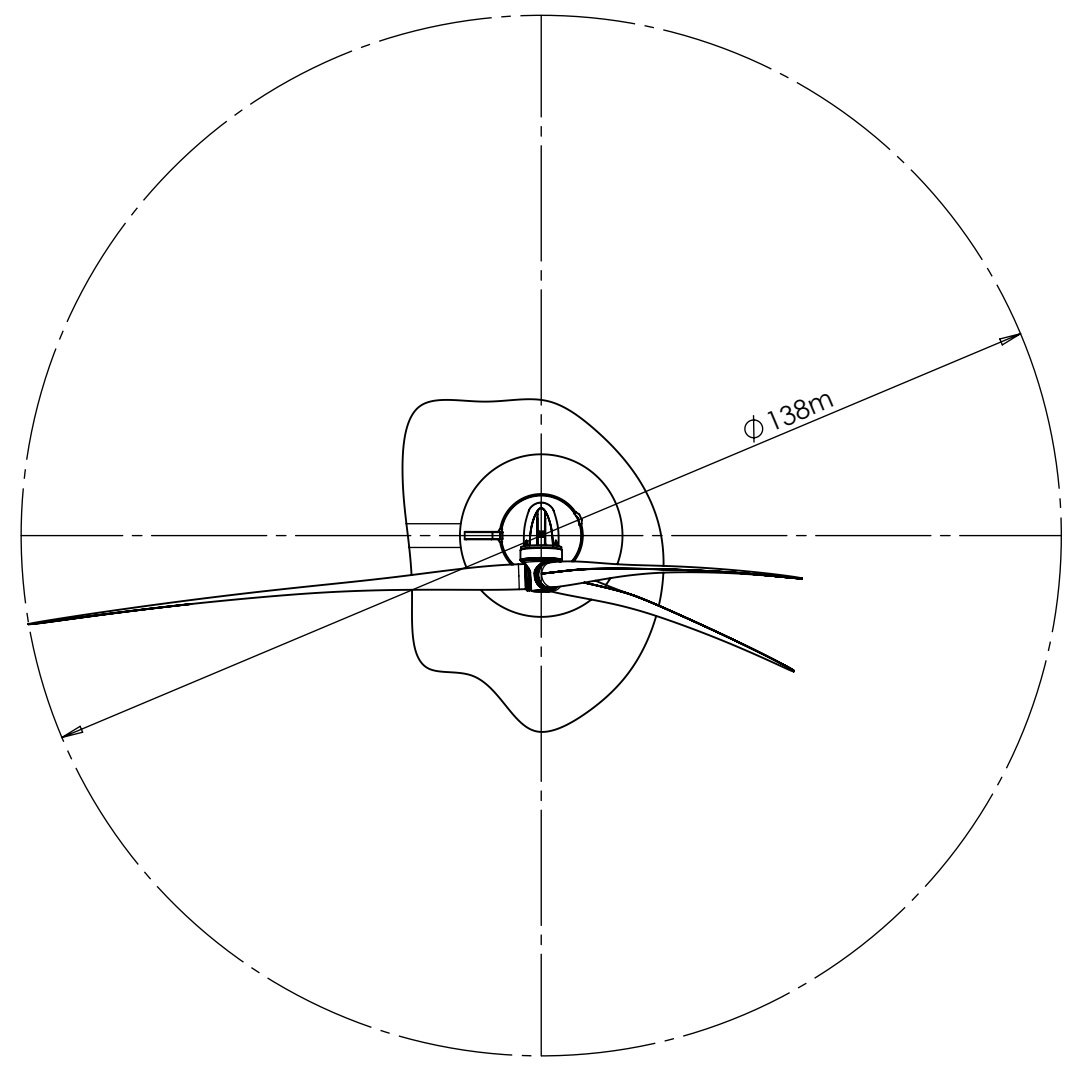
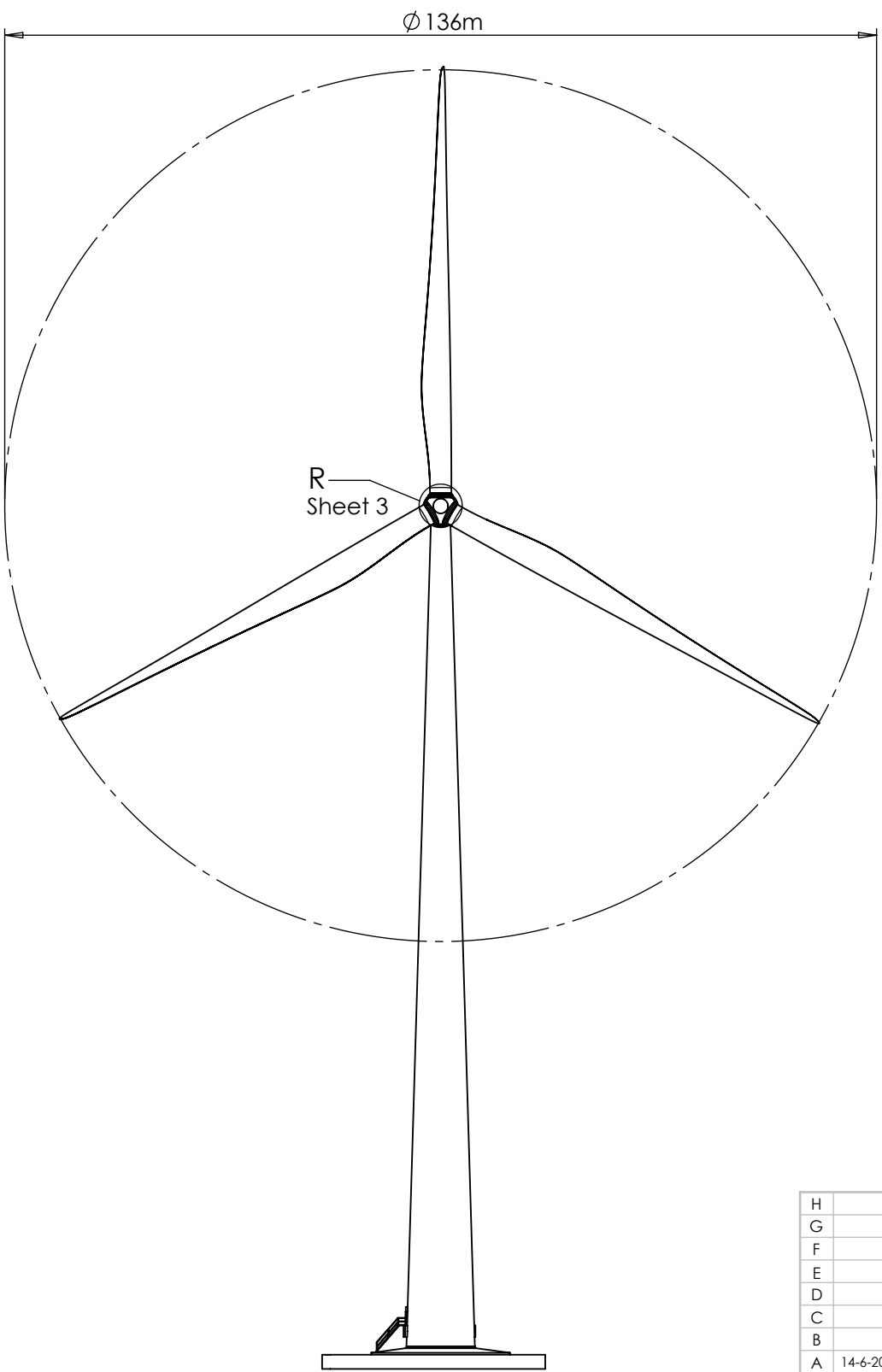
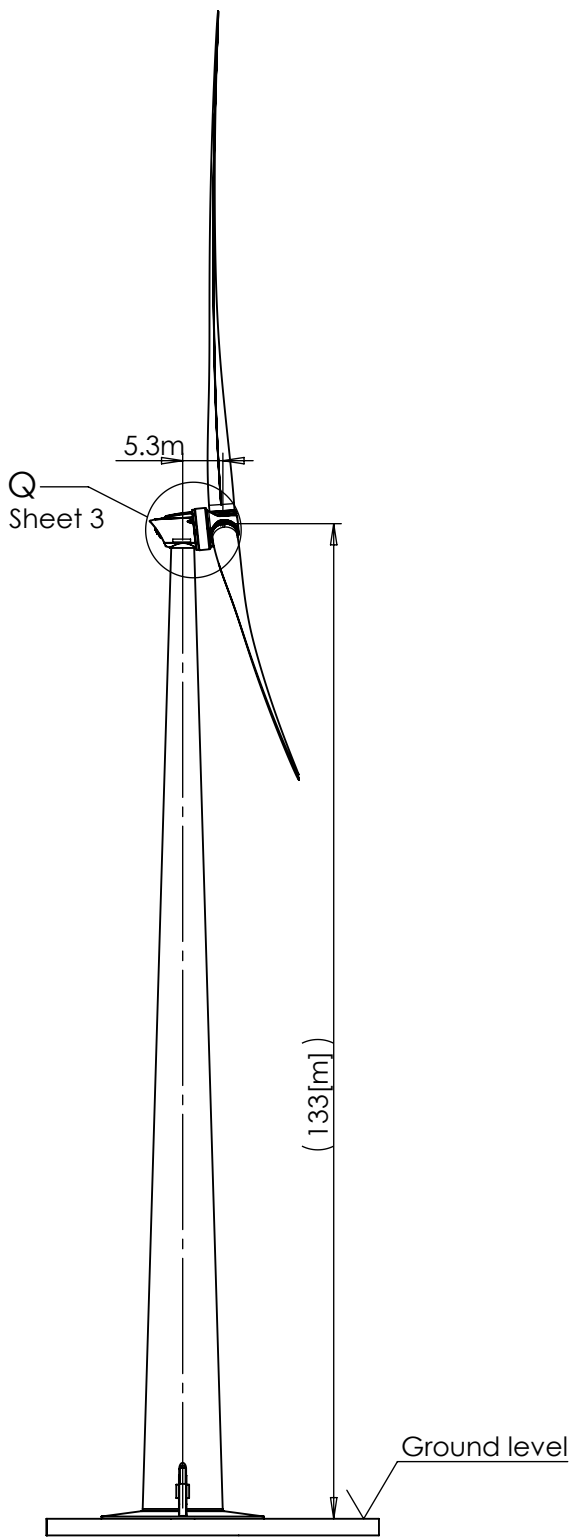
E

D

C

B

A

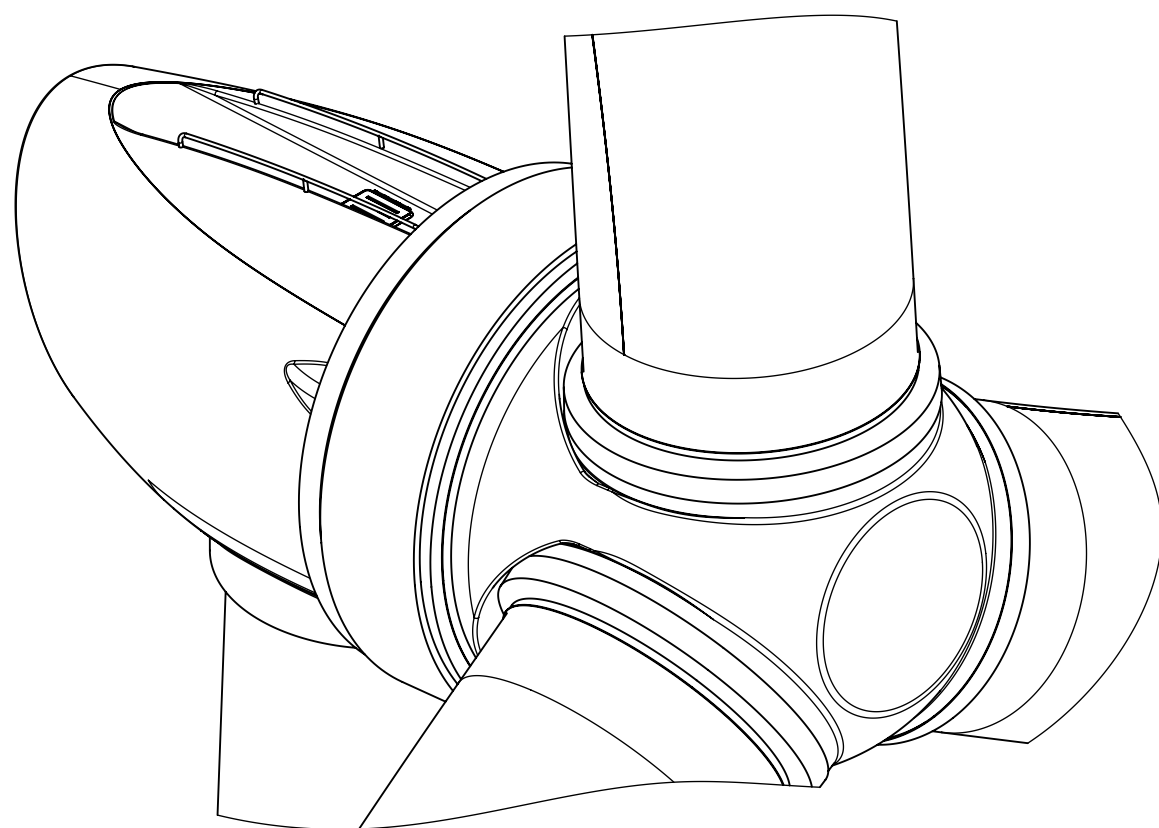


Top view with one blade horizontal
Circumscribed circle relative to tower center
Scale 1:1000

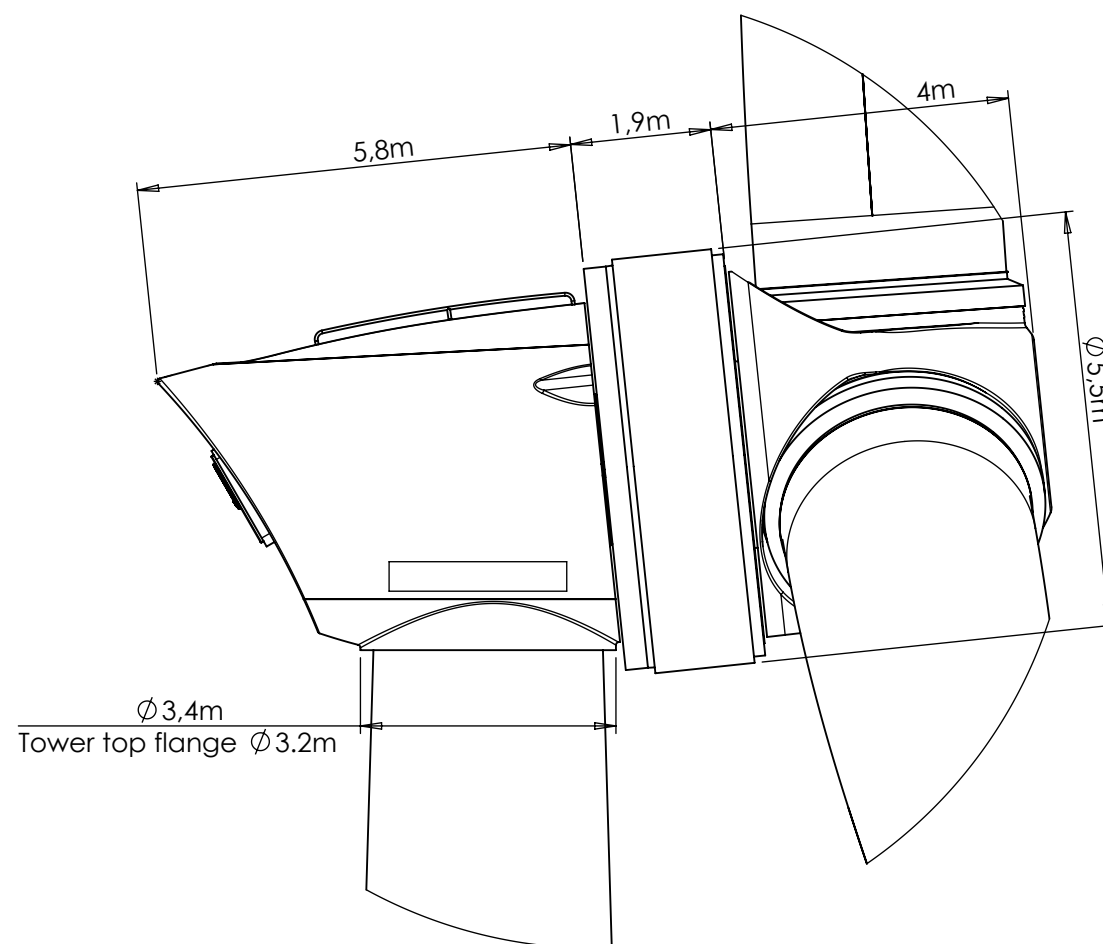
H					Surf.treatment: -			
G					Material: -			
F					NEN-ISO 1101 A Gen. Tol. NEN-ISO 2768-c ISO 1302 American proj. units mm size A3 Module: Turbine Description: L136 4.5MW - Hub height 132m MST Drawing no.: 20-000147 Weight: - kg Scale: 1:1000 Sheets: 2 of 3 This document is confidential. It contains confidential, proprietary and privileged information and unauthorised disclosure, reproduction or use is prohibited. It is subject to change without notice.			
E								
D								
C								
B								
A	14-6-2016	Preliminary issue			WdR			
Rev	Date	Description			Init.			
Drawn	14-6-2016	WdR		Surface roughness ISO 4287				
Check	14-6-2016	-		ISO limits and fits NEN-ISO 286-2				
Approve	Date	Initials	Sign	Welding symbolic ISO 2553				

Lagerwey

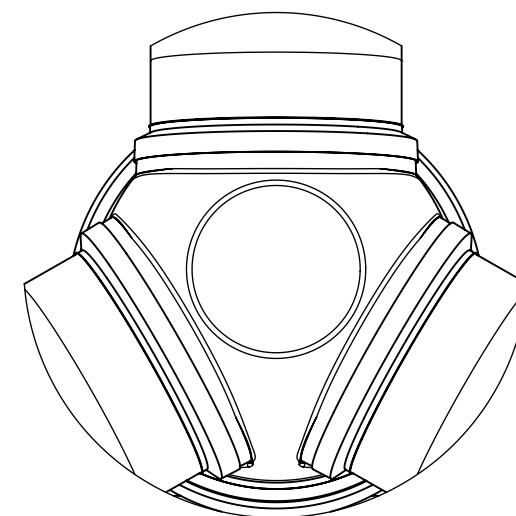
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Isometric view of turbine head



DETAIL Q



DETAIL R

H						Surf.treatment: -		
G						Material: -		
F						NEN-ISO 1101 A Gen. Tol. NEN-ISO 2768-c ISO 1302 American proj.	Module: Turbine	
E					Description: L136 4.5MW - Hub height 132m MST			
D								
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A	14-6-2016	Preliminary issue			WdR			
Rev	Date	Description			Init.			
Drawn	14-6-2016	WdR		Surface roughness ISO 4287	Drawing no.:		Rev.	Document class no.
Check	14-6-2016	-		ISO limits and fits NEN-ISO 286-2	20-000147		A	M00-C7
Approve	Date	Initials	Sign	Welding symbolic ISO 2553				
						Weight: - kg		
						Scale: 1:100		Sheets: 3 of 3
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