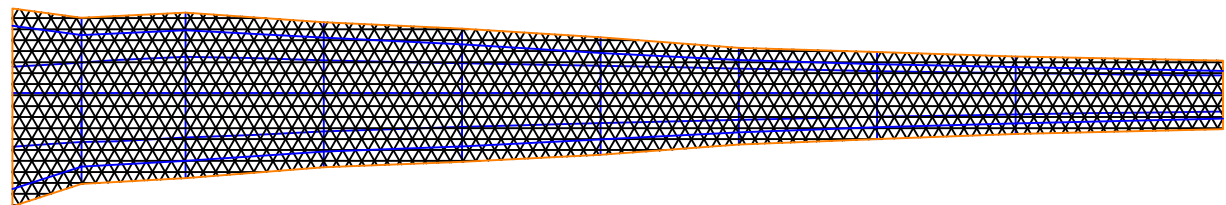
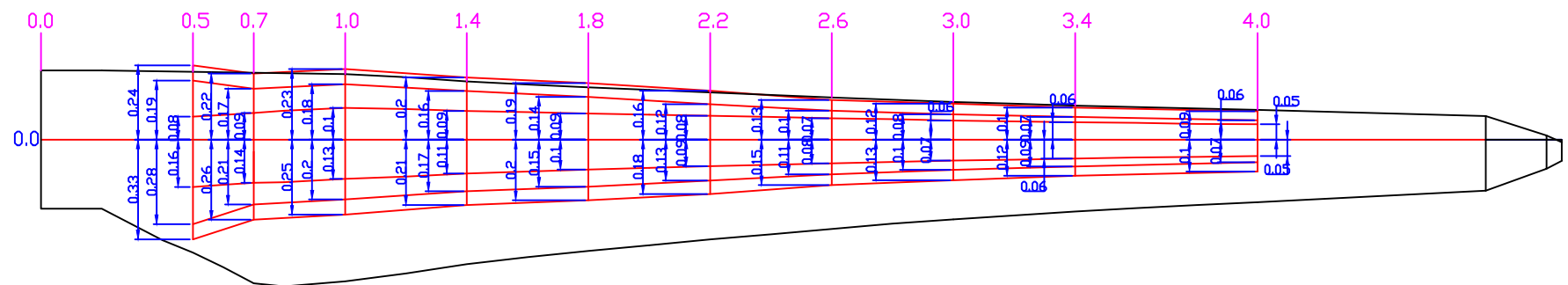
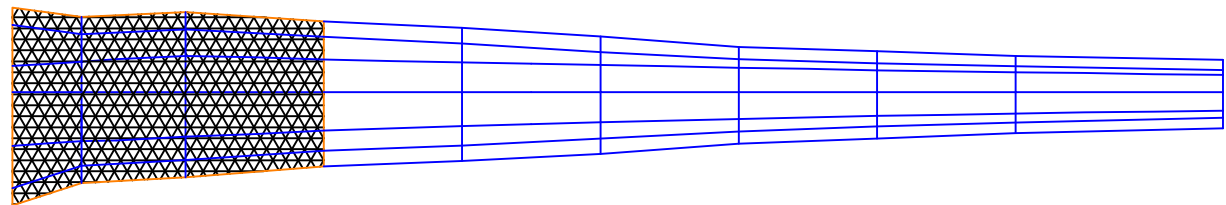


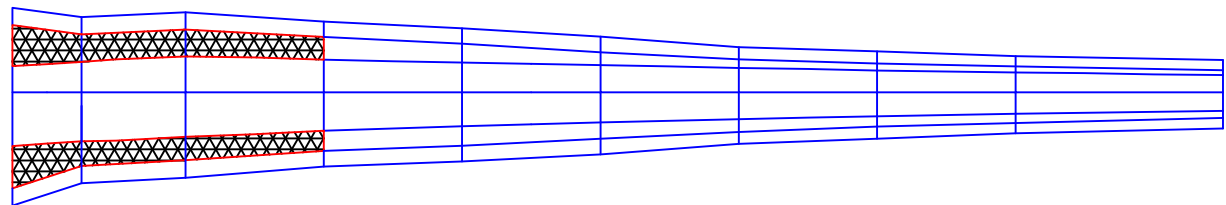
RevNo	Revision note	Date	Signature	Checked
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1.Triaxial ($\pm 45/0$) E-Glass fabric: METYX XL800E10F-0/45 of 835g/m²
Epoxy Resin: HUNSTMAN Araldite LY 3505/Hardener XB 3403
Surface area = 1,1858 m²



2.Triaxial ($\pm 45/0$) E-Glass fabric: METYX XL800E10F-0/45 of 835g/m²
Epoxy Resin: HUNSTMAN Araldite LY 3505/Hardener XB 3403
Surface area = 0,4284 m²



3.Triaxial ($\pm 45/0$) E-Glass fabric: METYX XL800E10F-0/45 of 835g/m²
Epoxy Resin: HUNSTMAN Araldite LY 3505/Hardener XB 3403
Surface le area = 0,0713 m² - Surface te area = 0,0649 m²

The pictures show the blade in flattened state
Fabrication method : Wet hand Lay-up
Mean Wf (fiber weight fraction) = 0.55

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by CompBlades	Checked by CompBlades	Approved by - date CompBlades - 20/09/13	File name	Date 20/09/13	Scale 1:20	
CompBlades.com			Blade Chassis - Lamination plan - Layers 1/2/3			
			METU_B_C_layers_010203	Edition 0	Sheet 1/1	