

<b>Windfarm</b>	Tournafulla		
<b>Client</b>	SSE		
<b>Turbine Number</b>	2		
<b>Turbine Type</b>	GE 1.5		
<b>Blade Supplier</b>	LM		
<b>Blade Type</b>	LM 34		
<b>Blade Serial Numbers</b>	<b>A</b> 2658	<b>B</b> 2663	<b>C</b> 2665
<b>Technicians</b>	Duncan Izatt, Pietro Pavese, Blaise Harvey, Stefan Morris, Phil Beddow		
<b>Inspection Date</b>	26-07-2022		
<b>Report Author</b>	Duncan Izatt, Pietro Pavese, Blaise Harvey, Stefan Morris		
<b>Report Approver</b>	Alex Mountain		

### Summary

#### LPS

The resistance of the Lightning Protection System was tested using a Megger DLRO-10. The system was tested from root to tip.



#### Drain hole


The drain hole was cleared using a drill, with an appropriately sized bit.





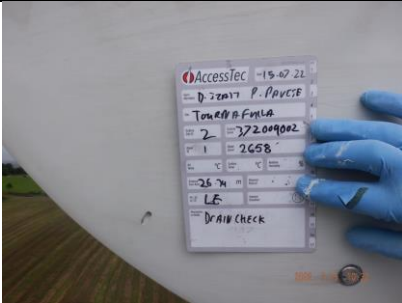
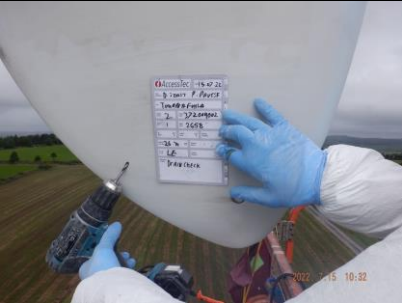
#### Comments

Pass, Drain hole cleared


**Blade A**



<b>Blade Serial Number</b>	2658	
		

Resistance Readings	Pressure Side	Suction Side
<b>TIP</b>	0.057Ω	0.057Ω
		

<b>Drain Hole</b>		
	<b>Drain Hole on Arrival</b>	<b>Drain Hole Cleared</b>

**Blade B**



<b>Blade Serial Number</b>	2663	

Resistance Readings	Pressure Side	Suction Side
<b>TIP</b>	0.019Ω	0.019Ω
		

<b>Drain Hole</b>		
	<b>Drain Hole on Arrival</b>	<b>Drain Hole Cleared</b>

**Blade C**

<b>Blade Serial Number</b>	2665	
		

Resistance Readings	Pressure Side	Suction Side
<b>TIP</b>	0.02067Ω	0.0273Ω
		

<b>Drain Hole</b>		
	<b>Drain Hole on Arrival</b>	<b>Drain Hole Cleared</b>