

# **Example Wind Farm**

# **T02**

Report Number:MECHV-REP-XXX-XXXReport Date:30/05/2022

Client: Example Client Location: Example Address Asset: T02 - 25035 - Vestas V66

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### **General Information**

### Client

Client Name	Example Client
Contact Person	Example Contact person

#### **Inspection Details**

Wind Farm Name	Example Wind Farm
Objective	Drone inspection of wind turbine rotor blades for condition assessment and damage classification based on visual observations.
Report Number	MECHV-REP-XXX-XXX
Report Date	30/05/2022
Inspection Date	24/05/2022
Start Time	08:30
End Time	18:30
Weather	15 °C - Slightly cloudy with moderate wind
Inspector(s)	Robert Foley, Stephen O'Keeffe
Report Author	Robert Foley
Report Checked	Stephen O'Keeffe
Support	2x Vestas Technicians

#### **Asset Details**

WTG Park Number	T02
Model	Vestas V66
Asset Serial #	25035
Commission Year	2007
Rated Power KW	1.75MW
Production MWh	-
Run Hrs	-
Tower Type	Steel Tubular
Hub Height (meters)	58m
Location (address)	Example Address
Location (coordinates)	12.12345, 12.12345

#### **Blade Details**

Blade Set #	-
Blade 1/A Serial #:	
Blade 2/B Serial #:	
Blade 3/C Serial #:	
Manufacturer	Vestas
Туре	LM
Length (meters)	32
Leading Edge Protection	Painted
Aerodynamic Installations	-

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## Damage Classification

SEVERITY DESCRIPTION		ACTION	TURBINE STATUS
1	Cosmetic	No intervention required	Continue Operation
2	Minor	Repair only if there are other damages to be repaired. Monitor at next inspection.	Continue Operation
3	Medium	Repair within 6 months	Continue Operation
4	Serious	Repair within 3 months	Continue Operation
5	Very Serious	Immediate intervention required to prevent further damage to blade, wind turbine, or surrounding area.	Stop Operation

### **Report Summary**

CAT 1 Items:	6
CAT 2 Items:	23
CAT 3 Items:	0
CAT 4 Items:	1
CAT 5 Items:	1

#### Attention!

DN-12 : Blade B has an open trailing edge near the tip. Example Client informed of this at time of inspection. Please consult with Vestas on further action.

DN-11 : Significant longitudinal crack on suction side near trailing edge of blade. Please consult with Vestas on further action.

Excluding the two items above, in general the blades were noted to be in reasonable condition given their age and time in operation. Majority of damages observerved are due to erosion however most do not pentetrate into the laminate.



Blade 1/A - S	ummary	Serial #			
Damage Ref.	Damage Cat.	Damage Type	Dist. from root (m)	Blade Surface	Damage Description
DN-01	CAT 2	Out of alignment	0	Leading Edge	Rain deflector not flush with spinner
DN-02	CAT 1	Contamination	17	Pressure Side	Small bit of dirt contamination on blade
DN-03	CAT 1	General observation	24	Pressure Side	Previous repair, all satisfactory
DN-04	CAT 2	Lightning Damage	32	Pressure Side	Lightning receptor partially melted due to lightning strike. Dirt on trailing edge of blade

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Blade 2/B - S	ummary	Serial #			
Damage Ref.	Damage Cat.	Damage Type	Dist. from root (m)	Blade Surface	Damage Description
DN-05	CAT 2	Erosion	17	Leading Edge	Top coat erroded and some pitting in the same area
DN-06	CAT 1	General observation	23	Leading Edge	Previous repair, minor area of top coat eroded above repair
DN-07	CAT 2	Erosion	32	Leading Edge	Top coat eroded. Gelcoat showing
DN-08	CAT 2	Scratch	0	Pressure Side	Top coat scratched under rain deflector
DN-09	CAT 1	Contamination	15	Pressure Side	Mild dirt contamination on blade
DN-10	CAT 1	General observation	23	Leading Edge	Previous repair, All satisfactory
DN-11	CAT 4	Cracking	26	Suction Side	Significant longitudinal crack on suction side near trailing edge of blade
DN-12	CAT 5	Debonding	32	Trailing Edge	Trailing edge separation near blade tip

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Blade 3/C - Summary		Serial #			
Damage Ref.	Damage Cat.	Damage Type	Dist. from root (m)	Blade Surface	Damage Description
DN-13	CAT 2	Erosion	6	Leading Edge	Gelcoat eroded
DN-14	CAT 2	Chipping	16	Leading Edge	Small chip in gelcoat on leading edge. No underlying laminate damage.
DN-15	CAT 2	Erosion	16	Leading Edge	Top coat eroded. Several chips in gelcoat.
DN-16	CAT 2	Erosion	17	Leading Edge	Gelcoat chipped and laminate exposed
DN-17	CAT 2	Erosion	17	Leading Edge	Gelcoat chipped and laminate exposed
DN-18	CAT 2	Erosion	18	Leading Edge	Gelcoat chipped and laminate exposed
DN-19	CAT 2	Erosion	19	Leading Edge	Gelcoat eroded and laminate exposed
DN-20	CAT 2	Erosion	19	Leading Edge	Gelcoat eroded and laminate exposed
DN-21	CAT 2	Erosion	27	Leading Edge	Gelcoat eroded and laminate exposed
DN-22	CAT 2	Erosion	29	Leading Edge	Gelcoat eroded and laminate exposed
DN-23	CAT 2	Erosion	30	Leading Edge	Gelcoat eroded and laminate exposed
DN-24	CAT 2	Erosion	32	Leading Edge	Erosion to top coat
DN-25	CAT 2	Out of alignment	0	Suction Side	Rain deflector not flush with spinner
DN-26	CAT 1	General observation	20	Suction Side	Previous repair. Top coat erodeding
DN-27	CAT 2	Erosion	18	Pressure Side	Top coat eroded
DN-28	CAT 2	Erosion	20	Pressure Side	Previous repair - Top coat eroded
DN-29	CAT 2	Erosion	21	Pressure Side	Top coat eroded
DN-30	CAT 2	Erosion	27	Pressure Side	Top coat eroded
DN-31	CAT 2	Chipping	32	Pressure Side	Minor gelcoat chipping around the lightning receptor

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Damage Reference	DN-01	_	
Damage Catagory	CAT 2	Trailing Edge	Deserves Olds
Damage Type	Out of alignment		Pressure Side
Distance From Root (m)	0	( )	
Blade Surface	Leading Edge	Leading Edge	
Blade Letter/Number	A	Leading Luge	
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Rain deflector not flush	with spinner	



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Damage Reference	DN-02	_	
Damage Catagory	CAT 1	Trailing Edge	Dressure Cide
Damage Type	Contamination		Pressure Side
Distance From Root (m)	17		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	A		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Small bit of dirt contam	ination on blade	



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Damage Reference	DN-03		
Damage Catagory	CAT 1	Trailing Edge	Durana Olda
Damage Type	General observation		Pressure Side
Distance From Root (m)	24		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	A		
Blade SN			
Image Ref.		Trailing Edge	Suction Side
Description	Previous repair, all sati	sfactory	



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Damage Reference	DN-04	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Lightning Damage	Pressure Side
Distance From Root (m)	32	
Blade Surface	Pressure Side	Leading Edge
Blade Letter/Number	A	
Blade SN		
Image Ref.		Trailing Edge Suction Side
Description	Lightning receptor part	ally melted due to lightning strike. Dirt on trailing edge of blade



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Damage Reference	DN-05	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	17	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	В	
Blade SN		
Image Ref.		Trailing Edge Suction Side
		Trailing 2000
Description	Top coat erroded and s	ome pitting in the same area



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Damage Reference	DN-06	
Damage Catagory	CAT 1	Trailing Edge
Damage Type	General observation	Pressure Side
Distance From Root (m)	23	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	В	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Previous repair, minor	rea of top coat eroded above repair



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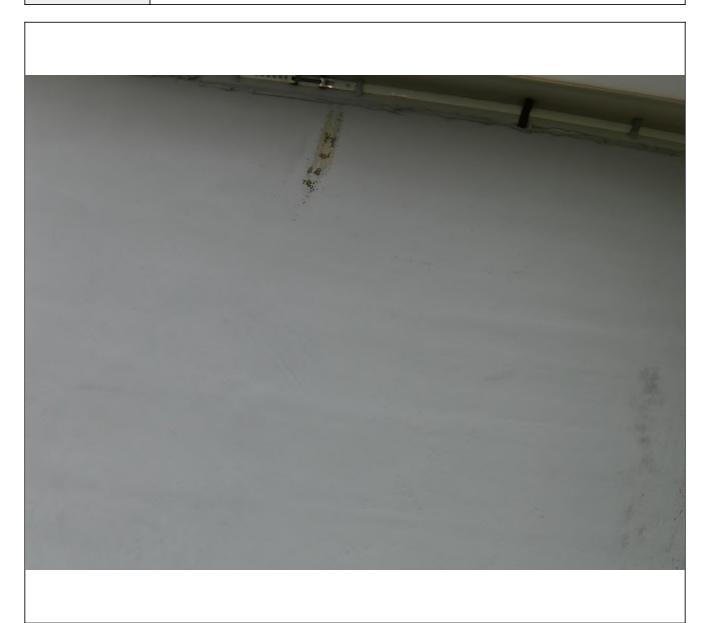
Damage Reference	DN-07	_	
Damage Catagory	CAT 2	Trailing Edge	oouro Oido
Damage Type	Erosion	Pre	essure Side
Distance From Root (m)	32		$\bigcirc$
Blade Surface	Leading Edge	Leading Edge	Ŭ
Blade Letter/Number	В		
Blade SN			1
Image Ref.		S	uction Side
		Trailing Edge	
Description	Top coat eroded. Gelco	bat showing	



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Damage Reference	DN-08		
Damage Catagory	CAT 2	Trailing Edge	Dragouro Cido
Damage Type	Scratch	F	Pressure Side
Distance From Root (m)	0		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	В		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Top coat scratched unc	er rain deflector	



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Damage Reference	DN-09		
Damage Catagory	CAT 1	Trailing Edge	Due e e une Oide
Damage Type	Contamination		Pressure Side
Distance From Root (m)	15		7
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	В		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Mild dirt contamination	on blade	



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Damage Reference	DN-10		
Damage Catagory	CAT 1	Trailing Edge	Deserves Olds
Damage Type	General observation		Pressure Side
Distance From Root (m)	23		
Blade Surface	Leading Edge	Leading Edge	
Blade Letter/Number	В		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Previous repair, All sati	sfactory	



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Damage Reference	DN-11	
Damage Catagory	CAT 4	Trailing Edge
Damage Type	Cracking	Pressure Side
Distance From Root (m)	26	
Blade Surface	Suction Side	Leading Edge
Blade Letter/Number	В	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Significant longitudinal	crack on suction side near trailing edge of blade



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Damage Reference	DN-12		
Damage Catagory	CAT 5	Trailing Edge	Cida
Damage Type	Debonding	Pressure	Side
Distance From Root (m)	32		
Blade Surface	Trailing Edge	Leading Edge	
Blade Letter/Number	В		
Blade SN			0
Image Ref.		Suction	Side
		Trailing Edge	
Description	Trailing edge separatio	n near blade tip	



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Damage Reference	DN-13	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	6	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Gelcoat eroded	



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Damage Reference	DN-14	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Chipping	Pressure Side
Distance From Root (m)	16	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Small chip in gelcoat or	n leading edge. No underlying laminate damage.



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Damage Reference	DN-15		
Damage Catagory	CAT 2	Trailing Edge	Dressure Cide
Damage Type	Erosion		Pressure Side
Distance From Root (m)	16		
Blade Surface	Leading Edge	Leading Edge	
Blade Letter/Number	С		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Top coat eroded. Seve	ral chips in gelcoat.	



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Damage Reference	DN-16	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	17	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Gelcoat chipped and la	minate exposed



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Damage Reference	DN-17	
Damage Catagory	CAT 2	
Damage Type	Erosion	Pressure Side
Distance From Root (m)	17	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Gelcoat chipped and la	ninate exposed



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Damage Reference	DN-18	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	18	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Gelcoat chipped and la	ninate exposed



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Damage Reference	DN-19	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	19	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Gelcoat eroded and lar	ninate exposed



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Damage Reference	DN-20	_	
Damage Catagory	CAT 2	Trailing Edge	
Damage Type	Erosion	Pressur	re Side
Distance From Root (m)	19		
Blade Surface	Leading Edge	Leading Edge	
Blade Letter/Number	С		
Blade SN			
Image Ref.		Suctio	on Side
		Trailing Edge	
Description	Gelcoat eroded and lar	ninate exposed	



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Damage Reference	DN-21	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	27	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Trailing Edge Suction Side
		[ramng cost
Description	Gelcoat eroded and lar	ninate exposed



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Damage Reference	DN-22	_	
Damage Catagory	CAT 2	Trailing Edge	ouro Oido
Damage Type	Erosion	Pres	sure Side
Distance From Root (m)	29		
Blade Surface	Leading Edge	Leading Edge	
Blade Letter/Number	С		)
Blade SN			
Image Ref.		Suc	ction Side
		Trailing Edge	
Description	Gelcoat eroded and lar	ninate exposed	



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Damage Reference	DN-23	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	30	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Trailing Edge Suction Side
Description	Gelcoat eroded and lar	ninate exposed



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Damage Reference	DN-24	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Erosion	Pressure Side
Distance From Root (m)	32	
Blade Surface	Leading Edge	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Suction Side
		Trailing Edge
Description	Fracian to tan agat	
Description	Erosion to top coat	



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Damage Reference	DN-25	
Damage Catagory	CAT 2	
Damage Type	Out of alignment	Pressure Side
Distance From Root (m)	0	
Blade Surface	Suction Side	Leading Edge
Blade Letter/Number	С	
Blade SN		9
Image Ref.		Suction Side
		Trailing Edge
Description	Dein deflecter net fluch	with animan
Description	Rain deflector not flush	with spinner



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Damage Reference	DN-26		
Damage Catagory	CAT 1	Trailing Edge	
Damage Type	General observation	Pressure Si	ae
Distance From Root (m)	20		
Blade Surface	Suction Side	Leading Edge	
Blade Letter/Number	С		
Blade SN			
Image Ref.		Suction Si	ide
		Trailing Edge	
Description	Previous repair. Top co	at erodeding	



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Damage Reference	DN-27		
Damage Catagory	CAT 2	Trailing Edge	_
Damage Type	Erosion	Pressure Side	Э
Distance From Root (m)	18		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	С	Leading Loge	
Blade SN			$\square$
Image Ref.		Suction Side	е
		Trailing Edge	-
Description	Top coat eroded		



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Damage Reference	DN-28		
Damage Catagory	CAT 2	Trailing Edge	Durana Olda
Damage Type	Erosion		Pressure Side
Distance From Root (m)	20		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	С		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Previous repair - Top c	bat eroded	



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Damage Reference	DN-29	_	
Damage Catagory	CAT 2	Trailing Edge	Dragoving Cida
Damage Type	Erosion		Pressure Side
Distance From Root (m)	21		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	С		
Blade SN			
Image Ref.			Suction Side
		Trailing Edge	
Description	Top coat eroded		



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Damage Reference	DN-30		
Damage Catagory	CAT 2	Trailing Edge	_
Damage Type	Erosion	Pressure Sid	e
Distance From Root (m)	27		
Blade Surface	Pressure Side	Leading Edge	
Blade Letter/Number	С	Leading Cuge	
Blade SN			$\square$
Image Ref.		Suction Sid	е
		Trailing Edge	-
Description	Top coat eroded		



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Damage Reference	DN-31	
Damage Catagory	CAT 2	Trailing Edge
Damage Type	Chipping	Pressure Side
Distance From Root (m)	32	
Blade Surface	Pressure Side	Leading Edge
Blade Letter/Number	С	
Blade SN		
Image Ref.		Trailing Edge Suction Side
Description	Minor gelcoat chipping	around the lightning receptor



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