LIFTRA SELF-HOISTING CRANE **COMPATIBILITY MATRIX**



Major component exchange capabilities by wind turbine platform*. Additional turbines and component replacements for turbines present in the matrix can be developed and added by request

	Wind Turbine	LT1	000	(WLL 24 t)				LT1	200	(78 t)				
Vestas.	Vestas / NEG Micon V82 NM72 NM82		4		(2)				4		(2)			0
	Vestas 2 MW platform V66 (1.75 MW) V80 V90 V100 V110 V116 V120		-		()	~	0		4		()			7
	Vestas 3/4 MW platform V105 V112 V117 V126 V136 V150 V155 V163								4		©			0
	Vestas Enventus MK. 0								-		()			
SIEMENS Gamesa RENEWARLE ENERGY	Gamesa 2 MW Platform, G8x G9x		4		()	-	0		-		()			
	SWP 2.3 MW - G2		4											
	SWP 2.625 MW - G2-Mk4		-			-			45		()	496		0
	SWP 3.6/4MW								4				-	9
	SGRE 2.9-129								-				<u>~</u>	9
	SGRE 2.x Not for G114-STD1		45.						-			4		0
	SGRE 3.x		45.						4					
	SGRE 4.x		4						4	Ξļ;				
	SGRE 5.x		45						4		(2)			0
CNORDEX Gacciona	Acciona AW3000		4						4					
	Nordex 2.5 MW Gamma		4						-				-	
	Nordex Delta		45.						4		(2)		-	
	Nordex Delta4000 N135 N145 N163 N175		4						4		©		~	i

	Wind Turbine	LT1	000	(WLL 24	t)				LT1	200	(78 t)				
GE VERNOVA	GE 1.5 Platform GE 1.5 - 70.5 77 82.5 87 GE 1.6 - 77 82.5 87 GE 1.68 - 82.5 GE 1.85 - 82.5 87 GE 1.6 Platform		-			(2)		0	#	4	4	©	*		P
	GE 1.6 - 100 103 GE 1.7 - 100 103 GE 1.79 - 100		4						Ward of the same o						
	GE 2.x Platform - 107 116 120 127 132		4				-		4				7	-	
	GE 3MW Sierra														
	GE Cypress														
SENVION wind energy solutions	Senvion MM82/MM92	throad.							Ward O	4				<u>~</u>	
SUZLON POWERING A GREENER TOMORROW	Suzion S88		4			(0	Ward O			(2)			
MITSUBISHI HEAVY INDUSTRIES, LTD.	Mitsubishi MWT1000a	the state of the s	4			(2)			Ward O			(2)			
HITACHI Inspire the Next	Hitachi HTC 2.0-80 2MW	Vana .				()						©			

The matrix is under constant development, which means this version might be outdated.

YOU CAN ALWAYS FIND THE **LATEST VERSION HERE:**



MATRIX KEY

- Currently possible
- In development
- Within spec of LSHC (Pending investigation)
- **I G**earbox - Generator
- Transformer
 - Main shaft

Hub, no blades

Rotor, all blades** — Blade, horizontal**