Model Mo	del			
Working Load	kg	\sim		kg
Applicable Plate Thic	mm	~		mm
Serial Number				
Date of Inspection	Yea	ar	Month	

Checklist for Inspection before Operation

Vertical Lifting Clamps for Steel

Model E · EK · SL · RS · WOL · ET · SLT · RST ·	Ľ	٧	/
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Approved	Reviewed	Inspected

Inspection Location / Date	1	2	3	4	5	6	7	8	9	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	#	Remarks
Appearance (Overall)																																
Overall function						ļ	ļ					······		·····						† *****		·····										
Main body / Guide groove						ļ						·····		 		T				T												
Lifting shackle						ļ	 							 		T				1		 	·····				*****					
L link						<u> </u>							l	1	1	1			•••••		l						••••	•••••	l	ļ	ļ	
Intermediate link					r	T	Ī						r	[Ī	Ī				Ī	 	T	[l	Ī	
Cam					·····		l''''					Ī		[T	I				Ī	· · · · · ·	T								· · · · ·		
Swivel jaw					·····	Ī	Ī					l''''		T	<u> </u>					T		.					******			·	· · · · · · · · · · · · · · · · · · ·	
Link									•••••			1	ļ	ļ						<u> </u>		ļ										
Lock device / Lock lever											000000			*****		******				*****		·····										
Main body pin									•••••										• • • • • •	†												
Lifting shackle pin							·····					·····	·····	† *****	·····	†				 		† ~~~							·····			
Lifting shackle bolt			******	·····			······				·····	h	·····	•					******	†		•	•				******	******				
Cam pin			~~~			† ~~~	† ~~~	••••			~~~			† ~~~								†										
Rivet pin						† ~~~									† ~~~	••••							•••••									•
L link pin / Intermediate link p	n					ļ	ļ								ļ					†												
Lock spring						† ~~~							~~~	† ~~~																		••••••••••••
Double torsion spring							 																									
Spring pin						 		~~~~						•		•••••						•										
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Inspector					ļ	 	 	 				 	 	 	 					 	ļ	 							 			

 $[\]ensuremath{\mathbb{X}}$ Do not use the clamp if any abnormality is found during inspection.

 $[\]ensuremath{\mathbb{X}}$ Highlighted fields show important points.