

SO No	687727A10	Engineer Names	[Redacted]
Station	London B-12	Date	20-04-14
Esc No	Esc 13	Start Time	
Equip no	10260363	Finish Time	
KONE MODULAR MAINTENANCE Y		ASM Checked	[Redacted]
		Left in service	YQS

		Green	Master Amber	Warning Red	Measurement/Comment
Y Basic Inspection XD					
8	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects				
8.1	Check the condition of the floor plates, for debris and tripping hazards				
8.2	Check handrail inlet and brushes for debris.				
8.3	Check condition of the comb segments				
8.4	Audible check for undue mechanical noise/defects				
8.5	Ride escalator lower end to top & perform the following checks				
8.6	Check the handrail for drive & correct tension				
8.7	Check the ride comfort				
8.8	Audible check for undue mechanical noise/defects				
8.9	Check the lighting (where applicable)				
8.10	Check condition of newel assembly bottom				
8.11	Check condition of balustrade panels				
8.12	Check the step to skirt clearances				
8.13	Check condition of the skirt brushes				
8.14	Check the safety signage and indication lights (if applicable)				
8.15	Check condition of newel assembly top				
8.16	Check condition of the comb segments				
8.17	Check handrail inlet and brushes for debris.				
8.18	Check for screws debris in the lower landing area				
8.19	Check the condition of the floor plates.				
8.20	Audible check for undue mechanical noise/defects				
8.21	Check dust trays and floors for excess oil/mechanical components				
8.22	Audible check for undue mechanical noise/defects				
8.23	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	Check dust trays and floors for excess oil/mechanical components				
8.25	Audible check for undue mechanical noise/defects				
8.26	Check chain rollers LHS				
8.27	Check chain rollers RHS				
8.28	Record any defects for rectification, urgent defects contact Duty Supervisor.				
Return record sheet to site log					
6 hrs syntalube					
Engineer's comments / Parts used					
dust particles on M/R floor dust particles on M/R floor					

SO No	687080657	Engineer Names	
Station	London B-side	Date	15-4-19
Esc No	ESC 13	Start Time	
Equip no	10260363	Finish Time	
KONE MODULAR MAINTENANCE Y		Left in service	YQS
ASIM Checked			

		Green	Monitor Amber	Warning Red	Measurement/Comment
Y Basic Inspection XD					
8	Lower end				Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects
8.1	Lower end				Check the condition of the floor plates, for debris and tripping hazards
8.2	Lower end				Check handrail inlet and brushes for debris.
8.3	Lower end				Check condition of the comb segments
8.4	Lower end				Audible check for undue mechanical noise/defects
8.5	Ride Comfort				Ride escalator lower end to top & perform the following checks
8.6	Ride Comfort				Check the handrail for drive & correct tension
8.7	Ride Comfort				Check the ride comfort
8.8	Ride Comfort				Audible check for undue mechanical noise/defects
8.9	Balustrade and Decking				Check the lighting (where applicable)
8.10	Balustrade and Decking				Check condition of newel assembly bottom
8.11	Balustrade and Decking				Check condition of balustrade panels
8.12	Balustrade and Decking				Check the step to skirt clearances
8.13	Balustrade and Decking				Check condition of the skirt brushes
8.14	Balustrade and Decking				Check the safety signage and indication lights (if applicable)
8.15	Balustrade and Decking				Check condition of newel assembly top
8.16	Upper End				Check condition of the comb segments
8.17	Upper End				Check handrail inlet and brushes for debris.
8.18	Upper End				Check for screws debris in the lower landing area
8.19	Upper End				Check the condition of the floor plates.
8.20	Upper End				Audible check for undue mechanical noise/defects
8.21	UMR				Check dust trays and floors for excess oil/mechanical components
8.22	UMR				Audible check for undue mechanical noise/defects
8.23	UMR				Check drive assembly gearbox oil level, brake lift, undue noise.
8.24	LMR				Check dust trays and floors for excess oil/mechanical components
8.25	LMR				Audible check for undue mechanical noise/defects
8.26	LMR				Check chain rollers LHS
8.27	LMR				Check chain rollers RHS
8.28	Return record sheet to site log				Record any defects for rectification, urgent defects contact Duty Supervisor.

Engineer's
comments
/ Parts
used

SO No	686241869	Engineer Name	
Station	London Bridge	Date	2-4-19
Esc No	13	Time	

KONE MODULAR MAINTENANCE Y

Station	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects	Green	Working Area	Measurement/Comment
8	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects			
8.1	Lower end	Check the condition of the floor plates, screws debris and tripping hazards in the lower landing area			
8.2	Lower end	Check handrail inlet and brushes for debris.			
8.3	Lower end	Check condition of the comb segments			
8.4	Lower end	Audible check for undue mechanical noise/defects			
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks			
8.6	Ride Comfort	Check the handrail for drive & correct tension			
8.7	Ride Comfort	Check the ride comfort			
8.8	Ride Comfort	Audible check for undue mechanical noise/defects			
8.9	Balustrade and Decks	Check the lighting			
8.10	Balustrade and Decks	Check condition of newel assembly bottom			
8.11	Balustrade and Decks	Check condition of balustrade panels			
8.12	Balustrade and Decks	Check the step to skirt clearances			
8.13	Balustrade and Decks	Check condition of the skirt brushes			
8.14	Balustrade and Decks	Check the safety signage and indication lights (if applicable)			
8.15	Balustrade and Decks	Check condition of newel assembly top			
8.16	Upper End	Check condition of the comb segments			
8.17	Upper End	Check handrail inlet and brushes for debris.			
8.18	Upper End	Check for screws debris in the lower landing area			
8.19	Upper End	Check the condition of the floor plates.			
8.20	Upper End	Audible check for undue mechanical noise/defects			
8.21	UMR	Check dust trays and floors for excess oil/mechanical components			
8.22	UMR	Audible check for undue mechanical noise/defects			
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.			
8.24	LMR	Check dust trays and floors for excess oil/mechanical components			
8.25	LMR	Audible check for undue mechanical noise/defects			
8.26	LMR	Check chain rollers LHS			
8.27	LMR	Check chain rollers RHS			
8.28	Return record sheet to site log				

Mark the maintenance visit in the log book, record any defects for rectification in engineering hours.
Urgent defects contact Duty Supervisor.

SO No	685536003	Engineer Names			
Station	London Bridge	Date	21-3-19		
Esc No	68C 13	Start Time			
Equip no	10260303				
KONE MODULAR MAINTENANCE		Y	ASIM Checked	Left in service	YQS
<div>Y Basic Inspection External Drive</div> <div>Y Basic Inspection XD</div>					
8	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects			
8.1	Lower end	Check the condition of the floor plates, for debris and tripping hazards			
8.2	Lower end	Check handrail inlet and brushes for debris.			
8.3	Lower end	Check condition of the comb segments			
8.4	Lower end	Audible check for undue mechanical noise/defects			
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks			
8.6	Ride Comfort	Check the handrail for drive & correct tension			
8.7	Ride Comfort	Check the ride comfort			
8.8	Ride Comfort	Audible check for undue mechanical noise/defects			
8.9	Balustrade and Decking	Check the lighting (where applicable)			
8.10	Balustrade and Decking	Check condition of newel assembly bottom			
8.11	Balustrade and Decking	Check condition of balustrade panels			
8.12	Balustrade and Decking	Check the step to skirt clearances			
8.13	Balustrade and Decking	Check condition of the skirt brushes			
8.14	Balustrade and Decking	Check the safety signage and indication lights (if applicable)			
8.15	Balustrade and Decking	Check condition of newel assembly top			
8.16	Upper End	Check condition of the comb segments			
8.17	Upper End	Check handrail inlet and brushes for debris.			
8.18	Upper End	Check for screws debris in the lower landing area			
8.19	Upper End	Check the condition of the floor plates.			
8.20	Upper End	Audible check for undue mechanical noise/defects			
8.21	UMR	Check dust trays and floors for excess oil/mechanical components			
8.22	UMR	Audible check for undue mechanical noise/defects			
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.			
8.24	LMR	Check dust trays and floors for excess oil/mechanical components			
8.25	LMR	Audible check for undue mechanical noise/defects			
8.26	LMR	Check chain rollers LHS			
8.27	LMR	Check chain rollers RHS			
8.28	Return record sheet to site log				
Engineer's comments / Parts used					

SO No	684642183	Engineer Names	
Station	London Bridge	Date	
Esc No	684 13	Start Time	
Equip no	10260363	Finish Time	7-8-19
KONE MODULAR MAINTENANCE Y		ASM Checked	
		Left In service	YOS

	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects	Green	Minor Amber	Warning Red	Measurement/Comment
8	Lower end	Check the condition of the floor plates, for debris and tripping hazards				
8.1	Lower end	Check handrail inlet and brushes for debris.				
8.2	Lower end	Check condition of the comb segments				
8.3	Lower end	Audible check for undue mechanical noise/defects				
8.4	Ride Comfort	Ride escalator lower end to top & perform the following checks				
8.5	Ride Comfort	Check the handrail for drive & correct tension				
8.6	Ride Comfort	Check the ride comfort				
8.7	Ride Comfort	Audible check for undue mechanical noise/defects				
8.8	Ride Comfort	Check the lighting (where applicable)				
8.9	Balustrade and Decking	Check condition of newel assembly bottom				
8.10	Balustrade and Decking	Check condition of balustrade panels				
8.11	Balustrade and Decking	Check the step to skirt clearances				
8.12	Balustrade and Decking	Check condition of the skirt brushes				
8.13	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.14	Balustrade and Decking	Check condition of newel assembly top				
8.15	Balustrade and Decking	Check condition of the comb segments				
8.16	Upper End	Check handrail inlet and brushes for debris.				
8.17	Upper End	Check for screws debris in the lower landing area				
8.18	Upper End	Check the condition of the floor plates.				
8.19	Upper End	Audible check for undue mechanical noise/defects				
8.20	Upper End	Audible check for undue mechanical noise/defects				
8.21	UMR	Audible check for undue mechanical noise/defects				
8.22	UMR	Check dust trays and floors for excess oil/mechanical components				
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	LMR	Check dust trays and floors for excess oil/mechanical components				
8.25	LMR	Audible check for undue mechanical noise/defects				
8.26	LMR	Check chain rollers LHS				
8.27	LMR	Check chain rollers RHS				
8.28	Return record sheet to site log					
Engineer's comments / Parts used	X Chain Rollers Replaced.					

SO No	683947215	Engineer Names		
Station	London Bridge	Date		
Esc No	68C 13	Start Time		
Equip no	10260363	Finish Time		
KONE MODULAR MAINTENANCE Y		ASM Checked		
		Left in service	YQS	

B	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects	Green	Yellow	Wording Ref	Measurement/Comment
8.1	Lower end	Check the condition of the floor plates, for debris and tripping hazards				
8.2	Lower end	Check handrail inlet and brushes for debris.				
8.3	Lower end	Check condition of the comb segments				
8.4	Lower end	Audible check for undue mechanical noise/defects				
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks				
8.6	Ride Comfort	Check the handrail for drive & correct tension				
8.7	Ride Comfort	Check the ride comfort				
8.8	Ride Comfort	Audible check for undue mechanical noise/defects				
8.9	Ride Comfort	Check the lighting (where applicable)				
8.10	Balustrade and Decking	Check condition of newel assembly bottom				
8.11	Balustrade and Decking	Check condition of balustrade panels				
8.12	Balustrade and Decking	Check the step to skirt clearances				
8.13	Balustrade and Decking	Check condition of the skirt brushes				
8.14	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.15	Balustrade and Decking	Check condition of newel assembly top				
8.16	Upper End	Check condition of the comb segments				
8.17	Upper End	Check handrail inlet and brushes for debris.				
8.18	Upper End	Check for screws debris in the lower landing area				
8.19	Upper End	Check the condition of the floor plates.				
8.20	Upper End	Audible check for undue mechanical noise/defects				
8.21	UMR	Check dust trays and floors for excess oil/mechanical components				
8.22	UMR	Audible check for undue mechanical noise/defects				
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	UMR	Check dust trays and floors for excess oil/mechanical components				
8.25	UMR	Audible check for undue mechanical noise/defects				
8.26	UMR	Check chain rollers LHS				
8.27	UMR	Check chain rollers RHS				
8.28	Return record sheet to site log					

Engineer's comments / Parts used	No access and egress on L/A side due to scaffolding blocking stairway.
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SO No	683330216	Engineer Names	[Redacted]
Station	London B7-H22	Date	3-2-19
Esc No	ESC 13	Start Time	
Equip no	10260363	Finish Time	
KONE MODULAR MAINTENANCE Y		ASMI Checked	
		Left in service	Y05

B	Y Basic Inspection XD	Sign in - Permit - Complete PICER - Consult with customer to establish any asset defects	Green	Monitor Amber	Warning Red	Measurement/Comment
8.1	Lower end	Check the condition of the floor plates, for debris and tripping hazards	Green	Monitor Amber	Warning Red	
8.2	Lower end	Check handrail inlet and brushes for debris.				
8.3	Lower end	Check condition of the comb segments				
8.4	Lower end	Audible check for undue mechanical noise/defects				
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks				
8.6	Ride Comfort	Check the handrail for drive & correct tension				
8.7	Ride Comfort	Check the ride comfort				
8.8	Ride Comfort	Audible check for undue mechanical noise/defects				
8.9	Balustrade and Decking	Check the lighting (where applicable)				
8.10	Balustrade and Decking	Check condition of newel assembly bottom				
8.11	Balustrade and Decking	Check condition of balustrade panels				
8.12	Balustrade and Decking	Check the step to skirt clearances				
8.13	Balustrade and Decking	Check condition of the skirt brushes				
8.14	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.15	Balustrade and Decking	Check condition of newel assembly top				
8.16	Upper End	Check condition of the comb segments				
8.17	Upper End	Check handrail inlet and brushes for debris.				
8.18	Upper End	Check for screws debris in the lower landing area				
8.19	Upper End	Check the condition of the floor plates.				
8.20	Upper End	Audible check for undue mechanical noise/defects				
8.21	UMR	Check dust trays and floors for excess oil/mechanical components				
8.22	UMR	Audible check for undue mechanical noise/defects				
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	UMR	Check dust trays and floors for excess oil/mechanical components				
8.25	LMR	Audible check for undue mechanical noise/defects				
8.26	LMR	Check chain rollers LHS				
8.27	LMR	Check chain rollers RHS				
8.28	Return record sheet to site log					
Engineer's comments / Parts used						

SO No	68281083	Engineer Names	
Station	London B-104	Date	23-1-15
Esc No	68	Start Time	
Equip no	10260363	Finish Time	
KONE MODULAR MAINTENANCE Y		ASM Checked	
Left in service		Y05	

Green	Measur	Warning	Measurement/Comment
Y Basic Inspection XD			
			Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects
			Check the condition of the floor plates, for debris and tripping hazards
			Check handrail inlet and brushes for debris.
			Check condition of the comb segments
			Audible check for undue mechanical noise/defects
			Ride escalator lower end to top & perform the following checks
			Check the handrail for drive & correct tension
			Check the ride comfort
			Audible check for undue mechanical noise/defects
			Check the lighting (where applicable)
			Check condition of newel assembly bottom
			Check condition of balustrade panels
			Check the step to skirt clearances
			Check condition of the skirt brushes
			Check the safety signage and indication lights (if applicable)
			Check condition of newel assembly top
			Check condition of the comb segments
			Check handrail inlet and brushes for debris.
			Check for screws debris in the lower landing area
			Check the condition of the floor plates.
			Audible check for undue mechanical noise/defects
			Check dust trays and floors for excess oil/mechanical components
			Audible check for undue mechanical noise/defects
			Check drive assembly gearbox oil level, brake lift, undue noise.
			Check dust trays and floors for excess oil/mechanical components
			Audible check for undue mechanical noise/defects
			Check chain rollers LHS
			Check chain rollers RHS
Return record sheet to site log			
Record any defects for rectification, urgent defects contact Duty Supervisor.			
Engineer's comments / Parts used			

SO No	6311572573	Engineer Names	
Station	London B-1442	Date	
Esc No	Esc 13	Finish Time	8-1-19
Equip no	10260363	Left in service	Yes

KONE MODULAR MAINTENANCE Y

ASM Checked

8	Y Basic Inspection XD	Sign In - Permit - Complete PICER - Consult with customer to establish any asset defects	Given	Monitor	Warning	Measurement/Comment
8.1	Lower end	Check the condition of the floor plates, for debris and tripping hazards				
8.2	Lower end	Check handrail inlet and brushes for debris.				
8.3	Lower end	Check condition of the comb segments				
8.4	Lower end	Audible check for undue mechanical noise/defects				
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks				
8.6	Ride Comfort	Check the handrail for drive & correct tension				
8.7	Ride Comfort	Check the ride comfort				
8.8	Ride Comfort	Audible check for undue mechanical noise/defects				
8.9	Balustrade and Decking	Check the lighting (where applicable)				
8.10	Balustrade and Decking	Check condition of newel assembly bottom				
8.11	Balustrade and Decking	Check condition of balustrade panels				
8.12	Balustrade and Decking	Check the step to skirt clearances				
8.13	Balustrade and Decking	Check the condition of the skirt brushes				
8.14	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.15	Balustrade and Decking	Check condition of newel assembly top				
8.16	Upper End	Check condition of the comb segments				
8.17	Upper End	Check handrail inlet and brushes for debris.				
8.18	Upper End	Check for screws debris in the lower landing area				
8.19	Upper End	Check the condition of the floor plates.				
8.20	Upper End	Audible check for undue mechanical noise/defects				
8.21	UMR	Check dust trays and floors for excess oil/mechanical components				
8.22	UMR	Audible check for undue mechanical noise/defects				
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	UMR	Check dust trays and floors for excess oil/mechanical components				
8.25	UMR	Audible check for undue mechanical noise/defects				
8.26	UMR	Check chain rollers LHS				
8.27	UMR	Check chain rollers RHS				
8.28	Return record sheet to site log	Record any defects for rectification, urgent defects contact Duty Supervisor.				

Engineer's
comments
/ Parts
used

SO No	68150462	Engineer Names	[Redacted]
Station	London bridge	Date	22-12-18
Esc No	13	Finish Time	
Equip no	10260363		

KONE MODULAR MAINTENANCE Y

ASM Checked

Left in service



	Y Basic Inspection XD	Sign In - Permit - Complete P/CER - Consult with customer to establish any asset defects	Green	Monitor Amber	Warning Red	Measurement/Comment
8						
8.1	Lower end	Check the condition of the floor plates, for debris and tripping hazards				
8.2	Lower end	Check handrail inlet and brushes for debris.				
8.3	Lower end	Check condition of the comb segments				
8.4	Lower end	Audible check for undue mechanical noise/defects				
8.5	Ride Comfort	Ride escalator lower end to top & perform the following checks				
8.6	Ride Comfort	Check the handrail for drive & correct tension				
8.7	Ride Comfort	Check the ride comfort				
8.8	Ride Comfort	Audible check for undue mechanical noise/defects				
8.9	Balustrade and Decking	Check the lighting (where applicable)				NA
8.10	Balustrade and Decking	Check condition of newel assembly bottom				
8.11	Balustrade and Decking	Check condition of balustrade panels				
8.12	Balustrade and Decking	Check the step to skirt clearances				
8.13	Balustrade and Decking	Check condition of the skirt brushes				Visual
8.14	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.15	Balustrade and Decking	Check condition of newel assembly top				
8.16	Upper End	Check condition of the comb segments				
8.17	Upper End	Check handrail inlet and brushes for debris.				
8.18	Upper End	Check for screws debris in the lower landing area				
8.19	Upper End	Check the condition of the floor plates.				
8.20	Upper End	Audible check for undue mechanical noise/defects				
8.21	UMR	Audible check for undue mechanical noise/defects				
8.22	UMR	Audible check for undue mechanical noise/defects				
8.23	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.24	LMR	Check dust trays and floors for excess oil/mechanical components				
8.25	LMR	Audible check for undue mechanical noise/defects				
8.26	LMR	Check chain rollers LHS				
8.27	LMR	Check chain rollers RHS				
8.28	Return record sheet to site log					

Y Basic Inspection External Drive

KONE MODULAR MAINTENANCE S2

Station	Equipment no:	Esc No:	Engineer's names	ASM checked	Left in service
608	10260568	13	14-1-19		Yes
	6823281050				

KONE

Station	Equipment no:	Esc No:	Engineer's names	ASM checked	Left in service
9	8.1				
B Basic Module XD	8.2				
Preparation	8.3				
Lower end	9.4				
Lower end	9.5				
Lower end	9.6				
Lower end	9.7				
Lower end	9.8				
Lower end	9.9				
Lower end	9.10				
Lower end	9.11				
Lower end	9.12				
Lower end	9.13				
Lower end	9.14				
Ride Comfort	9.15				
Ride Comfort	9.16				
Ride Comfort	9.17				
Ride Comfort	9.18				
Balustrade and Decking	9.19				
Balustrade and Decking	9.20				
Balustrade and Decking	9.21				
Balustrade and Decking	9.22				
Balustrade and Decking	9.23				
Balustrade and Decking	9.24				
Balustrade and Decking	9.25				
Upper End	9.26				
Upper End	9.27				
Upper End	9.28				
Upper End	9.29				
Upper End	9.30				
Upper End	9.31				
Upper End	9.32				
Upper End	9.33				
Upper End	9.34				
Upper End	9.35				
Upper End	9.36				
Upper End	9.37				
Upper End	9.38				
Upper End	9.39				
Upper End	9.40				
Upper End	9.41				
Upper End	9.42				
Upper End	9.43				
Upper End	9.44				
Return to public use					
R Brake Module XD	11				
Operational Brake	11.1				
Operational Brake	11.2				
Operational Brake	11.3				
Operational Brake	11.4				
Operational Brake	11.5				
Operational Brake	11.6				
Operational Brake	11.7				
Operational Brake	11.8				
Operational Brake	11.9				
Operational Brake	12				
V Drive Module XD	13				
Drive unit	13.1				
Drive unit	13.2				
Drive unit	13.3				
Drive unit	13.4				
Drive unit	13.5				
Drive unit	13.6				
Drive unit	13.7				
Drive unit	13.8				
Drive unit	13.9				
Drive unit	13.10				
Drive unit	13.11				
Drive unit	13.12				
Drive unit	13.13				
Drive unit	13.14				
Drive unit	13.15				
H Handrail Module XD	15				
Handrails	15.1				
Handrails	15.2				
Handrails	15.3				
Handrail Drive	15.4				
Handrail Return Rollers	15.5				
Handrail Tension Rollers	15.6				
Handrail speed sensor	15.7				
Broken handrail monitor	15.8				
Comments	2x C-Comb 1x A-Comb 1x Chain Roller Repair Bent Anti-F. RCM of Drive S2 Adjust step chain at various positions S2 Brake Lock Level 10W, Chain Rollers Reg. W150d L/H Handrail drive chain Reg. reflecting				

SO No	6182864-3	Engineer Names	
Station	London Bridge	Date	13/12/18
Esc No	ESC 13	Start Time	
Equip no	10260363	Finish Time	
KONE MODULAR MAINTENANCE Y		ASM Checked	
		Left in service	YQS

a	Y Basic Inspection XD	Sign In - Permit - Complete PIER - Consult with customer to establish any asset defects Check the condition of the floor plates, for debris and tripping hazards	Green	Monitor Amber	Warning Red	Measurement/Comment
8.1	Lower end	Check handrail inlet and brushes for debris.				
8.2	Lower end	Check condition of the comb segments				
8.3	Lower end	Audible check for undue mechanical noise/defects				
8.4	Lower end	Ride escalator lower end to top & perform the following checks				
8.5	Ride Comfort	Check the handrail for drive & correct tension				
8.6	Ride Comfort	Check the ride comfort				
8.7	Ride Comfort	Audible check for undue mechanical noise/defects				
8.8	Ride Comfort	Check the lighting (where applicable)				
8.9	Balustrade and Decking	Check condition of newel assembly bottom				
8.10	Balustrade and Decking	Check condition of balustrade panels				
8.11	Balustrade and Decking	Check the step to skirt clearances				
8.12	Balustrade and Decking	Check condition of the skirt brushes				
8.13	Balustrade and Decking	Check the safety signage and indication lights (if applicable)				
8.14	Balustrade and Decking	Check condition of newel assembly top				
8.15	Balustrade and Decking	Check condition of the comb segments				
8.16	Upper End	Check handrail inlet and brushes for debris.				
8.17	Upper End	Check for screws debris in the lower landing area				
8.18	Upper End	Check the condition of the floor plates.				
8.19	Upper End	Audible check for undue mechanical noise/defects				
8.20	Upper End	Check dust trays and floors for excess oil/mechanical components				
8.21	UMR	Audible check for undue mechanical noise/defects				
8.22	UMR	Check drive assembly gearbox oil level, brake lift, undue noise.				
8.23	UMR	Audible check for undue mechanical noise/defects				
8.24	UMR	Check dust trays and floors for excess oil/mechanical components				
8.25	LMR	Audible check for undue mechanical noise/defects				
8.26	LMR	Check chain rollers LHS				
8.27	LMR	Check chain rollers RHS				
8.28	Return record sheet to site log					
Engineer's comments / Parts used		Record any defects for rectification, urgent defects contact Duty Supervisor.				