

Item No.	Level 0 (Total Parts)	Equipment Tag Number (KKS)				Spec No.	Equipment Name	Supplier	Description of Spare Items	Qty per two units		Sketch (See Item 2.7 of Instrn Sht)	Cross Reference Drawing (See Item 2.8 of Instrn Sht)	No. in Initial Spare Parts	Frequency of replacement
		Level 1 (Equipment Code)	Level 2 (Equipment Code)	Level 3 (Component Code)	Level 4 (Component Code)					Qty	(nr. pcs, set, etc)				
	C	F ₀	F ₁ F ₂ F ₃	F ₄	A ₁ A ₂	A ₃	A ₄	B ₁ B ₂	B ₃						
P.105															
P.106				NA										Operating 50000 hours	
P.107				NA										Operating 5000 hours	
P.108				NA										Operating 5000 hours	
P.109				NA										Operating 5000 hours	
P.110				NA										Operating 5000 hours	
P.111				NA										Operating 5000 hours	
P.112				NA										Replace as demand	
P.113				NA										Replace as demand	
P.114				NA										1 million operating cycles	
P.115				NA										1 million operating cycles	
P.116				NA										Replace as demand	
P.117				NA										Replace as demand	
P.118				NA										1 million operating cycles	
P.119				NA										1 million operating cycles	
P.120				NA										1 million operating cycles	
P.121				NA										1 million operating cycles	
P.122				NA										1 million operating cycles	
P.123				NA										1 million operating cycles	
P.124				NA										1 million operating cycles	
P.125	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Operating 50000 hours	
P.126	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.127	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.128	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.129	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.130	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				9-12 years	
P.131	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				8-12 years	
P.132	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				2	
P.133	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.134	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.135	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.136	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.137	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.138	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.139	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.140	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.141	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.142	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.143	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.144	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.145	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				10 years	
P.146	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				40000 operating cycles	
P.147	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.148	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Operating 50000 hours or 1 million touch	
P.149	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.150	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.151	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.152	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.153	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
P.154	0	0	EAD	2	CU	301	EA	NA	NA	67.0402				Replace as demand	
Q.1	0	0	EAC	01	AF	509	NA	NA	NA	67.0403				24 months	
Q.2	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.3	0	0	EAC	01	AF	501	NA	NA	NA	67.0403				24 months	
Q.4	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.5	0	0	EAC	01	AF	507	NA	NA	NA	67.0403				24 months	
Q.6	0	0	EAC	01	AF	509	NA	NA	NA	67.0403				24 months	
Q.7	0	0	EAC	01	AF	507	NA	NA	NA	67.0403				24 months	
Q.8	0	0	EAC	01	AF	507	NA	NA	NA	67.0403				24 months	
Q.9	0	0	EAC	01	AF	507	NA	NA	NA	67.0403				24 months	
Q.10	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.11	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.12	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.13	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.14	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.15	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.16	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.17	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.18	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.19	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.20	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.21	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.22	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.23	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				12 months	
Q.24	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				12 months	
Q.25	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				12 months	
Q.26	0	0	EAC	10	AF	331	NA	NA	NA	67.0403				24 months	
Q.27	0	0	EAC	10	AF	352	NA	NA	NA	67.0403				24 months	
Q.28	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				12 months	
Q.29	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.30	0	0	EAC	01	AF	502	NA	NA	NA	67.0403				24 months	
Q.31	0	0	EAC	01	AT	513	NA	NA	NA	67.0403				12 months	
Q.32	0	0	EAC	01	AT	513	NA	NA	NA	67.0403				12 months	
Q.33	0	0	EAC	01	AT	513	NA	NA	NA	67.0403				12 months	
Q.34	0	0	EAC	01	AT	513	NA	NA	NA	67.0403				12 months	
Q.35	0	0	EAC	01	AT	513	NA	NA	NA	67.0403				12 months	
Q.36	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				24 months	
Q.37	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				24 months	
Q.38	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				12 months	
Q.39	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				12 months	
Q.40	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				12 months	
Q.41	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				12 months	
Q.42	0	0	EAC	01	AT	502	NA	NA	NA	67.0403				12 months	
Q.43	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.44	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.45	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.46	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.47	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.48	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.49	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.50	0	0	EAT	01	CW	502	NA	NA	NA	67.0403				24 months	
Q.51	0	0	EAT	01	AF	516	NA	NA	NA	67.0403				24 months	
Cool Conveying System								Huanan Heavy Industries Co., Ltd.							
Q.1	0	0	EAC	01	AF	509	NA	NA	NA	67.0403				24 months	
Q.2	0	0	EAC	01	AF	512	NA	NA	NA	67.0403				24 months	
Q.3	0	0	EAC	01	AF										