



K-PRESS srl
via della Cooperazione, 99, 38123, Trento (TN)
P.IVA 02777060225, kpress@pec.it
info@kpress.it, www.kpress.it

REPORT DI ISPEZIONE / INSPECTION REPORT

Norma di riferimento / Reference standard:				EN 10312						Data/Date:		2025.09.21	Colata / Heat No.	Lotto produzione / Batch No.
# Ref.		A3A-252J297A				# Report:		206006-2						
#	Codice Articolo / Item Code	Articolo / Item	Dimensione / Size (mm)	Q.tà prodotta / Batch Qty (pcs)	Q.tà Campione / Sample QTY (pcs)	Materiale / Material	Materiale O-ring / Sealing Ring Material	Dettaglio verifiche (Inspection items)				Risultato Verifiche / Inspection Result		
								Prova tenuta aria / Air tight test	Dimenzioni / Size	Marcatura / Marking	Superficie / Surface quality			
												√=ok / x=no		
1	K6E1300008	YD3T	108X108X108	12	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A1A	B50827001
2	K6E1300015	YD3T	15X15X15	100	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-15-A1A	B50880001
3	K6E1300018	YD3T	18X18X18	100	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-18-A1A	B50820001
4	K6E1300028	YD3T	28X28X28	80	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-28-A1A	B50819001
5	K6E1300035	YD3T	35X35X35	80	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A1A	B50828001
6	K6E1300042	YD3T	42X42X42	60	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A1A	B50808001
7	K6E1300054	YD3T	54X54X54	15	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A1A	B50887001
8	K6E1300076	YD3T	76. 1X76. 1X76. 1	12	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A1A	B50808001
9	K6E1300088	YD3T	88. 9X88. 9X88. 9	9	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A1A	B50805001
10	K6E0410008	YD45	108	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A2A	B50880001
11	K6E0410035	YD45	35	50	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A2A	B50808001
12	K6E0410042	YD45	42	24	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A2A	B50828001
13	K6E0410076	YD45	76. 1	10	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A2A	B50880001
14	K6E0410088	YD45	88. 9	8	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A2A	B50809001
15	K6E40W0008	YD45D	108	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A3A	B50808001
16	K6E40W0022	YD45D	22	160	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A1A	B50810001
17	K6E40W0035	YD45D	35	56	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A3A	B50870001
18	K6E40W0076	YD45D	76. 1	15	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A3A	B50872001
19	K6E40W0088	YD45D	88. 9	8	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A3A	B50880001
20	K6E0020008	YD90	108	10	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A4A	B50870001
21	K6E0020022	YD90	22	160	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A2A	B50808001
22	K6E0020028	YD90	28	100	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-28-A2A	B50808001
23	K6E0020035	YD90	35	100	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A4A	B50825001
24	K6E0020054	YD90	54	64	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A2A	B50880001
25	K6E0020076	YD90	76. 1	48	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A4A	B50875001
26	K6E0020088	YD90	88. 9	21	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A4A	B50875001
27	K6E01W0008	YD90D	108	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A5A	B50820001
28	K6E01W0018	YD90D	18	240	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-18-A2A	B50819001
29	K6E01W0022	YD90D	22	120	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A3A	B50820001
30	K6E01W0035	YD90D	35	30	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A5A	B50802001
31	K6E01W0054	YD90D	54	48	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A3A	B50818001
32	K6E01W0076	YD90D	76. 1	25	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A5A	B50828001

Norma di riferimento / Reference standard:				EN 10312						Data/Date:		2025.09.21	Colata / Heat No.	Lotto produzione / Batch No.
# Ref.		A3A-252J297A				# Report:		206006-2						
#	Codice Articolo / Item Code	Articolo / Item	Dimensione / Size (mm)	Q.tà prodotta / Batch QTY (pcs)	Q.tà Campione / Sample QTY (pcs)	Materiale / Material	Materiale O-ring / Sealing Ring Material	Dettaglio verifiche (Inspection items)				Risultato Verifiche / Inspection Result		
								Prova tenuta aria / Air tight test	Dimensioni / Size	Marcatura / Marking	Superficie / Surface quality	v=ok / x=no		
33	K6E01W0088	YD90D	88.9	6	2	AISI316L	EPDM	OK	OK	OK	OK	✓		
34	K6E92E220D	YD90FCB	22-20	120	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-22-A1A	B50870001
35	K6E92L220D	YD90FCBL	22-20	120	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-22-A2A	B50880001
36	K6E3000008	YDDC	108	5	2	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-108-A6A	B50820001
37	K6E3000015	YDDC	15	400	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-15-A1A	B50875001
38	K6E3000018	YDDC	18	400	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-18-A3A	B50880001
39	K6E3000022	YDDC	22	300	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-22-A3A	B50875001
40	K6E3000088	YDDC	88.9	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-88.9-A1A	B50820001
41	K602940008	YDDM	108	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-108-A1A	B50808001
42	K602940088	YDDM	88.9	18	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-88.9-A2A	B50808001
43	K6E2700008	YDDS	108	8	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-108-A2A	B50820001
44	K6E2700015	YDDS	15	400	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-15-A1A	B50823001
45	K6E2700018	YDDS	18	400	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-18-A1A	B50818001
46	K6E2700035	YDDS	35	120	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-35-A1A	B50819001
47	K6E2700042	YDDS	42	70	8	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-42-A3A	B50820001
48	K6E2700054	YDDS	54	50	8	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-54-A4A	B50820001
49	K6E2700076	YDDS	76.1	24	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-76.1-A6A	B50880001
50	K6E2700088	YDDS	88.9	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-88.9-A3A	B50828001
51	K6E3200008	YDDSL	108	20	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-108-A3A	B50818001
52	K6E3200035	YDDSL	35	18	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-35-A2A	B50808001
53	K6E3200042	YDDSL	42	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-42-A1A	B50880001
54	K6E3200054	YDDSL	54	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-54-A5A	B50873001
55	K6E3200076	YDDSL	76.1	8	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-76.1-A1A	B50823001
56	K6E3200088	YDDSL	88.9	12	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-88.9-A4A	B50823001
57	K6E27F180C	YDSF	18-15	300	32	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-18-A2A	B50828001
58	K6E27F220D	YDSF	22-20	200	20	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-22-A1A	B50828001
59	K6E27F280E	YDSF	28-25	120	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-28-A1A	B50808001
60	K6E27F540I	YDSF	54-50	35	5	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-54-A6A	B50873001
61	K6060F280E	YDSFC	28-25	80	8	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-28-A2A	B50827001
62	K6060F350F	YDSFC	35-32	48	5	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-35-A3A	B50883001
63	K6060F420G	YDSFC	42-40	35	5	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-42-A2A	B50810001
64	K6060F540I	YDSFC	54-50	20	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-54-A1A	B50820001
65	K6E33M220D	YDSHJM	22-20	120	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-22-A2A	B50810001
66	K6E27L0028	YDSK	28	100	13	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-28-A1A	B50820001
67	K6E27L0054	YDSK	54	45	5	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-54-A2A	B50808001
68	K6E27L0076	YDSK	76.1	8	3	AISI316L	EPDM	OK	OK	OK	OK	✓	JRD250803-76.1-A2A	B50808001

Norma di riferimento / Reference standard:				EN 10312						Data/Date:		2025.09.21	Colata / Heat No.	Lotto produzione / Batch No.
# Ref.		A3A-252J297A				# Report:		206006-2						
#	Codice Articolo / Item Code	Articolo / Item	Dimensione / Size (mm)	Q.tà prodotta / Batch Qty (pcs)	Q.tà Campione / Sample QTY (pcs)	Materiale / Material	Materiale O-ring / Sealing Ring Material	Dettaglio verifiche (Inspection items)				Risultato Verifiche / Inspection Result		
								Prova tenuta aria / Air tight test	Dimensioni / Size	Marcatura / Marking	Superficie / Surface quality			
												√=ok / x=no		
69	K6E27L0088	YDSK	88. 9	9	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A5A	B50828001
70	K6E27M180C	YDSM	18-15	300	32	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-18-A3A	B50808001
71	K6E27M280E	YDSM	28-25	290	32	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-28-A2A	B50828001
72	K6E27M350F	YDSM	35-32	180	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A4A	B50808001
73	K6E27M420G	YDSM	42-40	110	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A3A	B50828001
74	K6E27M540I	YDSM	54-50	70	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A3A	B50808001
75	K6E27M760K	YDSM	76. 1-65	32	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A3A	B50828001
76	K6060M420G	YDSMC	42-40	35	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A1A	B50820001
77	K6060M540I	YDSMC	54-50	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A4A	B50819001
78	K6E2403522	YDSRCK	22X35	200	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A3A	B50820001
79	K6E2405435	YDSRCK	35X54	60	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A5A	B50802001
80	K6E27M180D	YDSRM	18-20	200	20	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-18-A1A	B50818001
81	K6E27M420F	YDSRM	42-32	96	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A2A	B50828001
82	K6E27M540G	YDSRM	54-40	70	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A5A	B50870001
83	K6E136420G	YDTF	42-40X42	30	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A3A	B50870001
84	K6E13R0828	YDTR	108X28X108	2	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A4A	B50880001
85	K6E13R0835	YDTR	108X35X108	2	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A5A	B50820001
86	K6E13R0842	YDTR	108X42X108	4	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A6A	B50875001
87	K6E13R0854	YDTR	108X54X108	4	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A1A	B50820001
88	K6E13R0876	YDTR	108X76. 1X108	4	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A2A	B50819001
89	K6E13R0888	YDTR	108X88. 9X108	4	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A3A	B50820001
90	K6E13R2218	YDTR	22X18X22	80	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A1A	B50802001
91	K6E13R3522	YDTR	35X22X35	60	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A1A	B50818001
92	K6E13R4215	YDTR	42X15X42	40	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A1A	B50828001
93	K6E13R4228	YDTR	42X28X42	40	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A2A	B50870001
94	K6E13R5422	YDTR	54X22X54	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A6A	B50820001
95	K6E13R5428	YDTR	54X28X54	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A1A	B50819001
96	K6E13R5435	YDTR	54X35X54	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A2A	B50820001
97	K6E13R5442	YDTR	54X42X54	16	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A3A	B50820001
98	K6E13R7628	YDTR	76. 1X28X76. 1	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A4A	B50819001
99	K6E13R7635	YDTR	76. 1X35X76. 1	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A5A	B50820001
100	K6E13R7642	YDTR	76. 1X42X76. 1	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A6A	B50802001
101	K6E13R7654	YDTR	76. 1X54X76. 1	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-76.1-A1A	B50818001
102	K6E13R8835	YDTR	88. 9X35X88. 9	3	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A1A	B50828001
103	K6E13R8842	YDTR	88. 9X42X88. 9	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A2A	B50870001

Norma di riferimento / Reference standard:				EN 10312						Data/Date:		2025.09.21	Colata / Heat No.	Lotto produzione / Batch No.
# Ref.		A3A-252J297A				# Report:		206006-2						
#	Codice Articolo / Item Code	Articolo / Item	Dimensione / Size (mm)	Q.tà prodotta / Batch Qty (pcs)	Q.tà Campione / Sample QTY (pcs)	Materiale / Material	Materiale O-ring / Sealing Ring Material	Dettaglio verifiche (Inspection items)				Risultato Verifiche / Inspection Result		
								Prova tenuta aria / Air tight test	Dimensioni / Size	Marcatura / Marking	Superficie / Surface quality			
												√=ok / x=no		
104	K6E13R8854	YDTR	88.9X54X88.9	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A3A	B50820001
105	K6E13R8876	YDTR	88.9X76.1X88.9	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A4A	B50819001
106	K6E136080D	YDTRF	108-20X108	14	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A4A	B50820001
107	K6E136080I	YDTRF	108-50X108	6	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-108-A5A	B50802001
108	K6E136220C	YDTRF	22-15X22	100	13	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-22-A2A	B50818001
109	K6E136350C	YDTRF	35-15X35	40	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A2A	B50828001
110	K6E136350D	YDTRF	35-20X35	60	8	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-35-A3A	B50870001
111	K6E136420C	YDTRF	42-15X42	30	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A3A	B50870001
112	K6E136420D	YDTRF	42-20X42	30	5	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-42-A1A	B50880001
113	K6E136540C	YDTRF	54-15X54	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A4A	B50820001
114	K6E136540D	YDTRF	54-20X54	20	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-54-A5A	B50875001
115	K6E136880D	YDTRF	88.9-20X88.9	21	3	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A5A	B50820001
116	K6E136880I	YDTRF	88.9-50X88.9	3	2	AISI316L	EPDM	OK	OK	OK	OK	√	JRD250803-88.9-A1A	B50820001
Verificato da / Checked by:			PT		Approvato/Approved									
Data/Date:		2025.09.21		Data/Date:		2025.09.21								

PT





K-PRESS srl
via della Cooperazione, 99, 38123, Trento (TN)
P.IVA 02777060225, kpress@pec.it
info@kpress.it, www.kpress.it

REPORT DI ISPEZIONE / INSPECTION REPORT

Norma di riferimento / Standard:		EN 10088				Standard:		EN 10088		Data / Date:		2025.09.21
# Ref.		A3A-252J297A				# Report:		206006-3				
#	Colata / Heat No.	Analisi Chimica / Chemical Analysis							Proprietà Meccaniche / Mechanical Property			Risultati dell'ispezione / Inspection Result
		C %	Si%	Mn %	P%	S%	Cr %	Ni %	Resistenza alla Trazione / Tensile Strength	Resistenza allo Snervamento / Yield Strength	Allungamento / Elongation	
		<=0.03	<=1.0	<=2.0	<=0.045	<=0.015	16.5-18.5	10.0-13.0	530-680Mpa	>=240Mpa	>=40%	
1	JRD250803-108-A1A	0.015	0.39	1.26	0.029	0.002	17.12	10.58	585	265	54	√
2	JRD250803-15-A1A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
3	JRD250803-18-A1A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
4	JRD250803-28-A1A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
5	JRD250803-35-A1A	0.018	0.47	1.43	0.031	0.002	17.89	12.17	618	280	57	√
6	JRD250803-42-A1A	0.014	0.4	1.31	0.028	0.002	17.36	11.54	581	269	51	√
7	JRD250803-54-A1A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
8	JRD250803-76.1-A1A	0.015	0.39	1.26	0.029	0.002	17.12	10.58	585	265	54	√
9	JRD250803-88.9-A1A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
10	JRD250803-108-A2A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
11	JRD250803-35-A2A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
12	JRD250803-42-A2A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
13	JRD250803-76.1-A2A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
14	JRD250803-88.9-A2A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
15	JRD250803-108-A3A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
16	JRD250803-22-A1A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
17	JRD250803-35-A3A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
18	JRD250803-76.1-A3A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
19	JRD250803-88.9-A3A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
20	JRD250803-108-A4A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
21	JRD250803-22-A2A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
22	JRD250803-28-A2A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√

23	JRD250803-35-A4A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
24	JRD250803-54-A2A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
25	JRD250803-76.1-A4A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
26	JRD250803-88.9-A4A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
27	JRD250803-108-A5A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
28	JRD250803-18-A2A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
29	JRD250803-22-A3A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
30	JRD250803-35-A5A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
31	JRD250803-54-A3A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
32	JRD250803-76.1-A5A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
33	JRD250803-88.9-A5A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
34	JRD250803-108-A6A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
35	JRD250803-18-A3A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√
36	JRD250803-42-A3A	0.016	0.41	1.38	0.03	0.002	17.45	11.23	592	271	52	√
37	JRD250803-54-A4A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
38	JRD250803-76.1-A6A	0.018	0.45	1.42	0.031	0.002	17.83	12.01	610	277	58	√
39	JRD250803-54-A5A	0.013	0.38	1.19	0.027	0.003	16.98	10.87	576	258	56	√
40	JRD250803-54-A6A	0.017	0.43	1.28	0.032	0.002	17.05	10.36	573	253	53	√

Verificato da / Checked by:		PT	Approvato / Approved:		
Data / Date:	2025.09.21	Data / Date:	20		