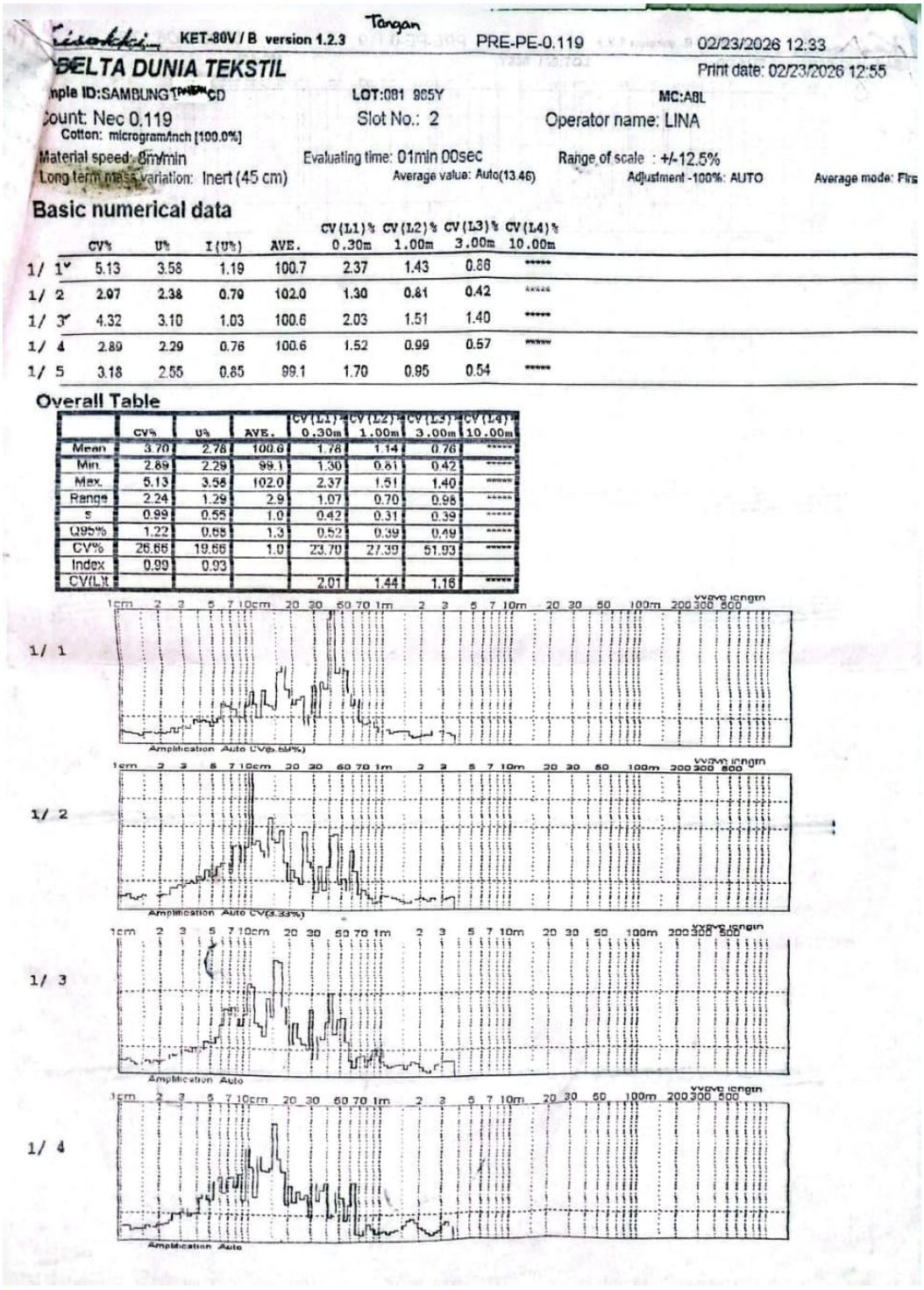
LAMPIRAN

Lampiran 1 Hasil *evenness tester* penyambungan *sliver* menggunakan tangan.



Tangan

KET-80V / B version 1.2.3 PRE-PE-0.119 02/23/2026 12:33

DELTA DUNIA TEKSTIL Print date: 02/23/2026 12:55

nple ID:SAMBUNG[illegible]CD LOT:081 965Y MC:A8L

Count: Nec 0.119 Slot No.: 2 Operator name: LINA

Cotton: microgram/inch [100.0%]

Material speed: 8m/min Evaluating time: 01min 00sec Range of scale : +/-12.5%

Long term mass variation: Inert (45 cm) Average value: Auto(13.46) Adjustment -100%: AUTO Average mode: Flas

Basic numerical data

	CV%	U%	I(U%)	AVE.	CV(L1)% 0.30m	CV(L2)% 1.00m	CV(L3)% 3.00m	CV(L4)% 10.00m
1/ 1	5.13	3.58	1.19	100.7	2.37	1.43	0.86	*****
1/ 2	2.07	2.38	0.79	102.0	1.30	0.81	0.42	*****
1/ 3	4.32	3.10	1.03	100.6	2.03	1.51	1.40	*****
1/ 4	2.89	2.29	0.76	100.6	1.52	0.99	0.57	*****
1/ 5	3.18	2.55	0.85	99.1	1.70	0.95	0.54	*****

Overall Table

	CV%	U%	AVE.	CV(L1)% 0.30m	CV(L2)% 1.00m	CV(L3)% 3.00m	CV(L4)% 10.00m
Mean	3.70	2.78	100.6	1.78	1.14	0.76	*****
Min.	2.89	2.29	99.1	1.30	0.81	0.42	*****
Max.	5.13	3.58	102.0	2.37	1.51	1.40	*****
Range	2.24	1.29	2.9	1.07	0.70	0.98	*****
s	0.99	0.55	1.0	0.42	0.31	0.39	*****
Q95%	1.22	0.68	1.3	0.52	0.39	0.49	*****
CV%	26.66	19.66	1.0	23.70	27.39	51.93	*****
Index	0.99	0.93					
CV/Lit				2.01	1.44	1.16	*****

1/ 1

Amplification Auto CV(5.58%)

1/ 2

Amplification Auto CV(3.33%)

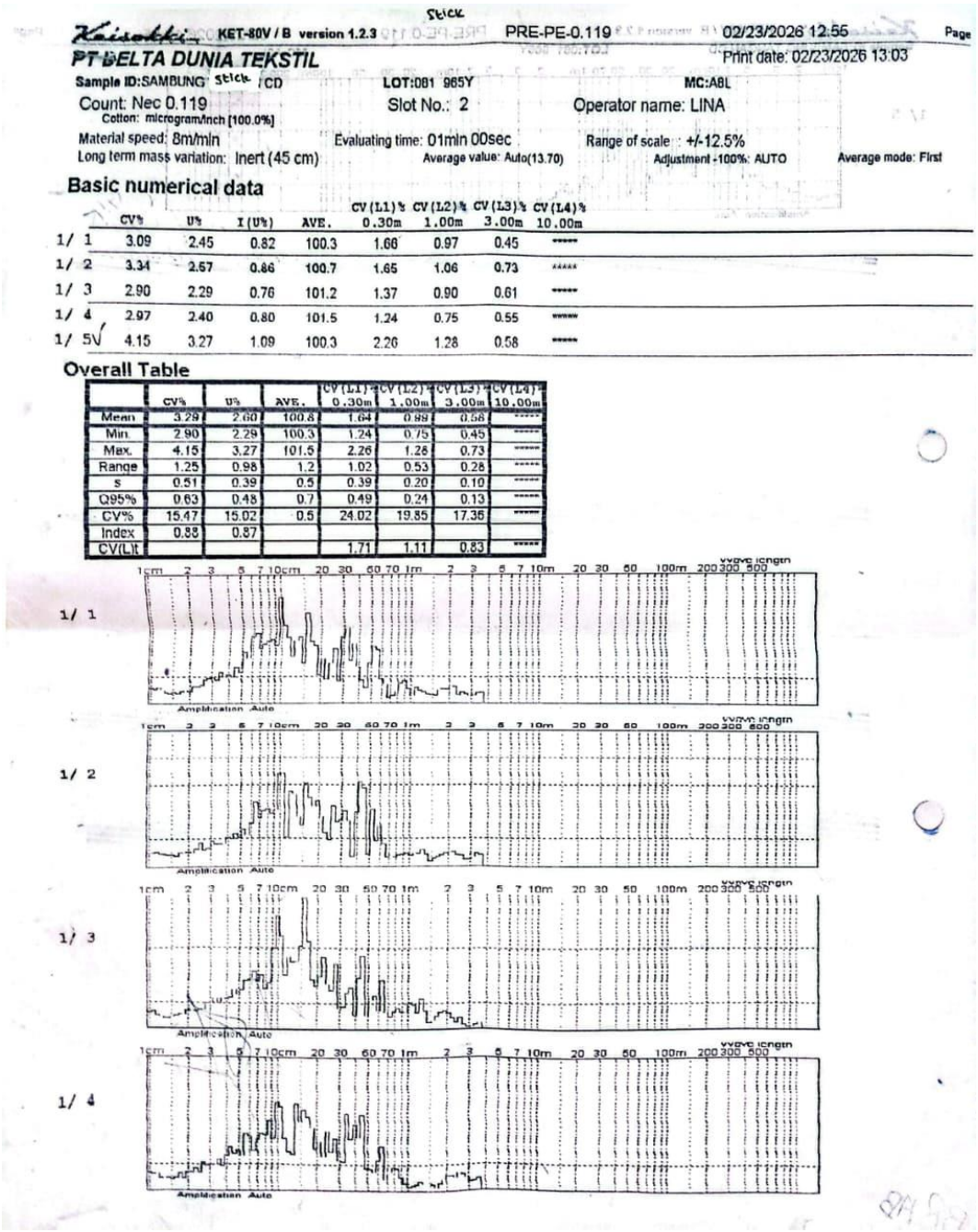
1/ 3

Amplification Auto

1/ 4

Amplification Auto

Lampiran 2 Hasil *evenness tester* penyambungan *sliver* menggunakan *stick*.



Kaisokki KET-80V / B version 1.2.3 PRE-PE-0.119 02/23/2026 12:55 Page

PT DELTA DUNIA TEKSTIL Print date: 02/23/2026 13:03

Sample ID:SAMBUNG stick CD LOT:081 965Y MC:A8L

Count: Nec 0.119 Slot No.: 2 Operator name: LINA

Cotton: microgram/inch [100.0%]

Material speed: 8m/min Evaluating time: 01min 00sec Range of scale : +/-12.5%

Long term mass variation: Inert (45 cm) Average value: Auto(13.70) Adjustment +100%: AUTO Average mode: First

Basic numerical data

	CV%	U%	I(U%)	AVE.	CV(L1)% 0.30m	CV(L2)% 1.00m	CV(L3)% 3.00m	CV(L4)% 10.00m
1/ 1	3.09	2.45	0.82	100.3	1.66	0.97	0.45	*****
1/ 2	3.34	2.67	0.86	100.7	1.65	1.06	0.73	*****
1/ 3	2.90	2.29	0.76	101.2	1.37	0.90	0.61	*****
1/ 4	2.97	2.40	0.80	101.5	1.24	0.75	0.55	*****
1/ 5	4.15	3.27	1.09	100.3	2.26	1.28	0.58	*****

Overall Table

	CV%	U%	AVE.	CV(L1)% 0.30m	CV(L2)% 1.00m	CV(L3)% 3.00m	CV(L4)% 10.00m
Mean	3.29	2.60	100.8	1.64	0.88	0.58	*****
Min.	2.90	2.29	100.3	1.24	0.75	0.45	*****
Max.	4.15	3.27	101.5	2.26	1.28	0.73	*****
Range	1.25	0.98	1.2	1.02	0.53	0.28	*****
s	0.51	0.39	0.5	0.39	0.20	0.10	*****
Q95%	0.63	0.48	0.7	0.49	0.24	0.13	*****
CV%	15.47	15.02	0.5	24.02	19.85	17.36	*****
Index	0.88	0.87					
CV(Lt				1.71	1.11	0.83	*****

1/ 1

1/ 2

1/ 3

1/ 4