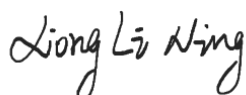


TEST REPORT

Applicant: Hubei Linksci Technology Co., Ltd.
Address: 603, 6th Floor, No. 78, Shaxian Street East, Zhifang Street, Jiangxia District, Wuhan City, Hubei Province, China
Equipment Type: TCAM4 USA/CAN
Model Name: LT821-1
Brand Name: LINKSCI
FCC ID: 2BKRNL821-1
Test Standard: 47 CFR Part 2.1091
KDB 447498 D04 v01
Sample Arrival Date: Mar. 31, 2025
Test Date: Apr. 15, 2025 - Apr. 19, 2025
Date of Issue: May 29, 2025

ISSUED BY:

Shenzhen BALUN Technology Co., Ltd.

Tested by: Xiong Lining**Checked by:** Xu Rui**Approved by:** Tolan Tu
(Testing Director)

Revision History

<u>Version</u>	<u>Issue Date</u>	<u>Revisions Content</u>
<u>Rev. 01</u>	<u>May 29, 2025</u>	<u>Initial Issue</u>

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1 GENERAL INFORMATION

1.1 Test Laboratory

Name	Shenzhen BALUN Technology Co., Ltd.
Address	Block B, 1/F, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China
Phone Number	+86 755 6685 0100

1.2 Test Location

Name	Shenzhen BALUN Technology Co., Ltd.
Location	☐ Block B, 1/F, Baisha Science and Technology Park, Shahe Xi Road, Nanshan District, Shenzhen, Guangdong Province, P. R. China
	☒ 1/F, Building B, Ganghongji High-tech Intelligent Industrial Park, No. 1008, Songbai Road, Yangguang Community, Xili Sub-district, Nanshan District, Shenzhen, Guangdong Province, P. R. China
Accreditation Certificate	The laboratory is a testing organization accredited by FCC as a accredited testing laboratory. The designation number is CN1196.

2 PRODUCT INFORMATION

2.1 Applicant Information

Applicant	Hubei Linksci Technology Co., Ltd.
Address	603, 6th Floor, No. 78, Shaxian Street East, Zhifang Street, Jiangxia District, Wuhan City, Hubei Province, China

2.2 Manufacturer Information

Manufacturer	Hubei Linksci Technology Co., Ltd.
Address	603, 6th Floor, No. 78, Shaxian Street East, Zhifang Street, Jiangxia District, Wuhan City, Hubei Province, China

2.3 General Description for Equipment under Test (EUT)

EUT Name	TCAM4 USA/CAN
Model Name Under Test	LT821-1
Series Model Name	N/A
Description of Model name differentiation	N/A
Hardware Version	RZ1.0
Software Version	RZ1.0
Dimensions (Approx.)	N/A
Weight (Approx.)	N/A

2.4 Technical Information

Network and Wireless connectivity	2G Network GSM/GPRS/EDGE 850/1900 3G Network WCDMA/HSDPA/HSUPA Band 2/4/5 4G Network FDD LTE Band 2/4/5/7/12/13/14/17/25/26/66/71 TDD LTE Band 38/41/48 CA Uplink (UL): CA_48C, CA_66C 5G Network SA: NR n2/n5/n7/n12/n14/n25/n38/n41/n48/n66/n71/n77/n78 NSA(EN-DC): DC_71A_n78A, DC_4A_n78A, DC_5A_n78A, DC_7A_n78A, DC_2A_n78A, DC_12A_n78A, DC_5A_n77A, DC_66A_n77A, DC_7A_n77A, DC_14A_n77A, DC_13A_n77A, DC_2A_n77A, DC_12A_n77A, DC_25A_n77A, DC_26A_n77A Bluetooth BLE 433.92MHz GPS, GLONASS, BDS, Galileo, SBAS
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The requirement for the following technical information of the EUT was tested in this report:

Operating Mode	GSM, WCDMA, LTE, NR, Bluetooth		
Frequency Range	GSM 850	TX: 824 ~ 849 MHz	RX: 869 ~ 894 MHz
	GSM 1900	TX: 1850 ~ 1910 MHz	RX: 1930 ~ 1990 MHz
	WCDMA Band 2	TX: 1850 ~ 1910 MHz	RX: 1930 ~ 1990 MHz
	WCDMA Band 4	TX: 1710 ~ 1755 MHz	RX: 2110 ~ 2155 MHz
	WCDMA Band 5	TX: 824 ~ 849 MHz	RX: 869 ~ 894 MHz
	LTE Band 2	TX: 1850 ~ 1910 MHz	RX: 1930 ~ 1990 MHz
	LTE Band 4	TX: 1710 ~ 1755 MHz	RX: 2110 ~ 2155 MHz
	LTE Band 5	TX: 824 ~ 849 MHz	RX: 869 ~ 894 MHz
	LTE Band 7	TX: 2500 ~ 2570 MHz	RX: 2620 ~ 2690 MHz
	LTE Band 12	TX: 699 ~ 716 MHz	RX: 729 ~ 746 MHz
	LTE Band 13	TX: 777 ~ 787 MHz	RX: 746 ~ 756 MHz
	LTE Band 14	TX: 788 ~ 798 MHz	RX: 758 ~768 MHz
	LTE Band 17	TX: 704 ~ 716 MHz	RX: 734 ~ 746 MHz
	LTE Band 25	TX: 1850 ~ 1915 MHz	RX: 1930 ~ 1995 MHz
	LTE Band 26	TX: 814 ~ 824 MHz	RX: 859 ~ 869 MHz
		TX: 824 ~ 849 MHz	RX: 869 ~ 894 MHz
	LTE Band 66	TX: 1710 ~ 1780 MHz	RX: 2110 ~ 2180 MHz
	LTE Band 71	TX: 663 ~ 698 MHz	RX: 617 ~ 652 MHz
	LTE Band 38	TX: 2570 ~ 2620 MHz	RX: 2570 ~ 2620 MHz
	LTE Band 41	TX: 2496 ~ 2690 MHz	RX: 2496 ~ 2690 MHz
	LTE Band 48	TX: 3550 ~ 3700 MHz	RX: 3550 ~ 3700 MHz
	NR n2	TX: 1850 ~ 1910 MHz	RX: 1930 ~ 1990 MHz
	NR n5	TX: 824 ~ 849 MHz	RX: 869 ~ 894 MHz
	NR n7	TX: 2500 ~ 2570 MHz	RX: 2620 ~ 2690 MHz
	NR n12	TX: 699 ~ 716 MHz	RX: 729 ~ 746 MHz
	NR n14	TX: 788 ~ 798 MHz	RX: 758 ~768 MHz
	NR n25	TX: 1850 ~ 1915 MHz	RX: 1930 ~ 1995 MHz
	NR n38	TX: 2570 ~ 2620 MHz	RX: 2570 ~ 2620 MHz
	NR n41	TX: 2496 ~ 2690 MHz	RX: 2496 ~ 2690 MHz
	NR n48	TX: 3550 ~ 3700 MHz	RX: 3550 ~ 3700 MHz
	NR n66	TX: 1710 ~ 1780 MHz	RX: 2110 ~ 2180 MHz
	NR n71	TX: 663 ~ 698 MHz	RX: 617 ~ 652 MHz
	NR n77	TX: 3700 ~ 3980MHz	RX: 3700 ~ 3980MHz
	NR n78	TX: 3700 ~ 3800MHz	RX: 3700 ~ 3800MHz
	Bluetooth	2400 ~ 2483.5 MHz	
Antenna Type	Bluetooth	External Antenna	
	WWAN	External Antenna	
Exposure Category	General Population/Uncontrolled Exposure		
Product Type	Mobile Device		

3 SUMMARY OF TEST RESULT

3.1 Test Standards

No.	Identity	Document Title
1	KDB 447498 D04 v01	447498 D04 Interim General RF Exposure Guidance v01

3.2 Limit Standards

No.	Identity	Document Title
1	47 CFR Part 2.1091	Radiofrequency radiation exposure evaluation: mobile devices

4 DEVICE CATEGORY AND LEVELS LIMITS

Mobile Devices:

CFR Title 47 §2.1091(b)

For purposes of this section, a mobile device is defined as a transmitting device designed to be used in other than fixed locations and to generally be used in such a way that a separation distance of at least 20 centimeters is normally maintained between the transmitter's radiating structure(s) and the body of the user or nearby persons.

FCC KDB 447498 D04 General RF Exposure Guidance v01 Limit

Evaluation of compliance with the exposure limits in § 1.1310 is necessary if the ERP of the device is greater than ERP_{20cm} in Formula (B.1) [repeated from § 2.1091(c)(1) and § 1.1307(b)(1)(i)(B)].

$$P_{th} \text{ (mW)} = ERP_{20 \text{ cm}} \text{ (mW)} = \begin{cases} 2040f & 0.3 \text{ GHz} \leq f < 1.5 \text{ GHz} \\ 3060 & 1.5 \text{ GHz} \leq f \leq 6 \text{ GHz} \end{cases} \quad (\text{B.1})$$

If the ERP is not easily obtained, then the available maximum time-averaged power may be used (i. e., without consideration of ERP only if the physical dimensions of the radiating structure(s) do not exceed the electrical length of $\lambda/4$ or if the antenna gain is less than that of a half-wave dipole.

SAR-based exemptions are constant at separation distances between 20 cm and 40 cm to avoid discontinuities in the threshold when transitioning between SAR-based and MPE-based exemption criteria at 40 cm, considering the importance of reflections.

The SAR-based exemption formula of § 1.1307(b)(3)(i)(B), repeated here as Formula (B.2), applies for single fixed, mobile, and portable RF sources with available maximum time-averaged power or effective radiated power (ERP), whichever is greater, of less than or equal to the threshold P_{th} (mW).

This method shall only be used at separation distances from 0.5 cm to 40 cm and at frequencies from 0.3 GHz to 6 GHz (inclusive). P_{th} is given by Formula (B.2).

$$P_{\text{th}} \text{ (mW)} = \begin{cases} ERP_{20 \text{ cm}} (d/20 \text{ cm})^x & d \leq 20 \text{ cm} \\ ERP_{20 \text{ cm}} & 20 \text{ cm} < d \leq 40 \text{ cm} \end{cases} \quad (\text{B. 2})$$

where

$$x = -\log_{10} \left(\frac{60}{ERP_{20 \text{ cm}} \sqrt{f}} \right)$$

and f is in GHz, d is the separation distance (cm), and $ERP_{20 \text{ cm}}$ is per Formula (B.1). The example values shown in Table B.2 are for illustration only.

Table B.2—Example Power Thresholds (mW)

Frequency (MHz)	Distance (mm)										
		5	10	15	20	25	30	35	40	45	50
300		39	65	88	110	129	148	166	184	201	217
450		22	44	67	89	112	135	158	180	203	226
835		9	25	44	66	90	116	145	175	207	240
1900		3	12	26	44	66	92	122	157	195	236
2450		3	10	22	38	59	83	111	143	179	219
3600		2	8	18	32	49	71	96	125	158	195
5800		1	6	14	25	40	58	80	106	136	169

5 ASSESSMENT RESULT

5.1 Output Power

GSM							
GSM850 Band	Burst Average Power(dBm)			Division	Frame-Averaged power (dBm)		
Channel	128	190	251	Factors	128	190	251
GSM	32.13	32.15	32.38	9.19	22.94	22.96	23.19
GPRS (GMSK, 1-Slot)	32.11	32.11	32.33	9.19	22.92	22.92	23.14
GPRS (GMSK, 2-Slots)	31.10	31.09	31.30	6.13	24.97	24.96	25.17
GPRS (GMSK, 3-Slots)	28.99	28.96	29.18	4.42	24.57	24.54	24.76
GPRS (GMSK, 4-Slots)	27.94	27.90	28.12	3.18	24.76	24.72	24.94
EGPRS (8PSK, 1-Slot)	26.37	26.33	26.93	9.19	17.18	17.14	17.74
EGPRS (8PSK, 2-Slots)	24.85	24.87	25.44	6.13	18.72	18.74	19.31
EGPRS (8PSK, 3-Slots)	22.44	22.37	22.88	4.42	18.02	17.95	18.46
EGPRS (8PSK, 4-Slots)	21.22	21.17	21.67	3.18	18.04	17.99	18.49
GSM1900 Band	Burst Average Power(dBm)			Division	Frame-Averaged power(dBm)		
Channel	512	661	810	Factors	512	661	810
GSM	31.84	31.52	31.56	9.19	22.65	22.33	22.37
GPRS (GMSK, 1-Slot)	31.83	31.48	31.52	9.19	22.64	22.29	22.33
GPRS (GMSK, 2-Slots)	30.79	30.45	30.50	6.13	24.66	24.32	24.37
GPRS (GMSK, 3-Slots)	28.61	28.32	28.38	4.42	24.19	23.90	23.96
GPRS (GMSK, 4-Slots)	27.55	27.30	27.36	3.18	24.37	24.12	24.18
EGPRS (8PSK, 1-Slot)	27.73	27.75	27.77	9.19	18.54	18.56	18.58
EGPRS (8PSK, 2-Slots)	26.74	26.79	26.74	6.13	20.61	20.66	20.61
EGPRS (8PSK, 3-Slots)	24.71	24.76	24.69	4.42	20.29	20.34	20.27
EGPRS (8PSK, 4-Slots)	23.66	23.71	21.73	3.18	20.48	20.53	18.55

Note: This table listed the worst case power value, please refer to TCWA25020010501 report for more details.

Mode	GSM	
	GSM850	GSM1900
Conducted Power (dBm)	25.17	24.66
Antenna Gain (dBi)	-1	1.5
ERP/EIRP(dBm)	22.02	26.16

Note: This table listed the worst case power value, please refer to TCWA25020010501 report for more details.

WCDMA			
Mode	Band2	Band4	Band5
Conducted Power (dBm)	25.70	25.70	25.70
Antenna Gain (dBi)	1.50	1.50	-1.00
ERP/EIRP(dBm)	27.20	27.20	22.55

Note: This table listed the worst case power value, please refer to TCWA25020010501 report for more details.

Mode	LTE							
	Band2	Band4	Band5	Band7	Band12	Band13	Band14	Band17
Conducted Power (dBm)	25.70	25.70	25.70	25.70	25.70	25.70	25.70	25.70
Antenna Gain (dBm)	1.50	1.50	-1.00	1.50	-1.00	-1.00	-1.00	-1.00
ERP/EIRP(dBm)	27.20	27.20	22.55	27.20	22.55	22.55	22.55	22.55
Note: This table listed the worst case power value, please refer to TCWA25020010501 report for more details.								

Mode	LTE							
	Band25	Band26 (Part90)	Band26 (Part22)	Band38	Band41	Band48	Band66	Band71
Conducted Power (dBm)	25.70	25.70	25.70	25.70	25.70	19.00	25.70	25.70
Antenna Gain (dBm)	1.50	-1.00	-1.00	1.50	1.50	2.50	1.50	-1.00
ERP/EIRP(dBm)	27.20	22.55	22.55	27.20	27.20	21.50	27.20	22.55
Note: This table listed the worst case power value, please refer to TCWA25020010501 report for more details.								

Mode	NR							
	n2	n5	n7	n12	n14	n25	n38	n41
Conducted Power (dBm)	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
Antenna Gain (dBm)	1.50	-1.00	1.50	-1.00	-1.00	1.50	1.50	1.50
ERP/EIRP(dBm)	26.50	21.85	26.50	21.85	21.85	26.50	26.50	26.50
Note: This table listed the worst case power value, please refer to TCWA25020010502 report for more details.								

Mode	NR						
	n48	n66	n71	n77 (3450-3550MHz)	n77 (3700-3980MHz)	n78 (3450-3550MHz)	n78 (3700-3800MHz)
Conducted Power (dBm)	25.00	25.00	25.00	26.50	26.50	26.50	26.50
Antenna Gain (dBm)	2.50	1.50	-1.00	2.50	2.50	2.50	2.50
ERP/EIRP(dBm)	27.50	26.50	21.85	29.00	29.00	29.00	29.00
Note: This table listed the worst case power value, please refer to TCWA25020010502 report for more details.							

5.2 Tune-up power

Mode	Conducted Power Range (dBm)	EIRP Range (dBm)	ERP Range (dBm)
Bluetooth	[3.00,5.00]	[7.00,9.00]	[4.85,6.85]
GSM850	[24.00,26.00]	/	[20.85,22.85]
GSM1900	[24.00,26.00]	[25.00,27.00]	[22.55,24.55]
WCDMA B2	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
WCDMA B4	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
WCDMA B5	[25.00,27.00]	/	[21.85,23.85]
LTE B2	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B4	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B5	[25.00,27.00]	/	[21.85,23.85]
LTE B7	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B12	[25.00,27.00]	/	[21.85,23.85]
LTE B13	[25.00,27.00]	/	[21.85,23.85]
LTE B14	[25.00,27.00]	/	[21.85,23.85]
LTE B17	[25.00,27.00]	/	[21.85,23.85]
LTE B25	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B26(Part90)	[25.00,27.00]	/	[21.85,23.85]
LTE B26(Part22)	[25.00,27.00]	/	[21.85,23.85]
LTE B38	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B41	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B48	[18.00,20.00]	[20.00,22.00]	[17.85,19.85]
LTE B66	[25.00,27.00]	[26.00,28.00]	[23.85,25.85]
LTE B71	[25.00,27.00]	/	[21.85,23.85]
NR n2	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n5	[24.00,26.00]	/	[20.85,22.85]
NR n7	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n12	[24.00,26.00]	/	[20.85,22.85]
NR n14	[24.00,26.00]	/	[20.85,22.85]
NR n25	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n38	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n41	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n48	[24.00,26.00]	[26.00,28.00]	[23.85,25.85]
NR n66	[24.00,26.00]	[25.00,27.00]	[22.85,24.85]
NR n71	[24.00,26.00]	/	[20.85,22.85]
NR n77(3450~3550MHz)	[25.00,27.00]	[28.00,30.00]	[25.85,27.85]
NR n77(3700~3980MHz)	[25.00,27.00]	[28.00,30.00]	[25.85,27.85]
NR n78(3450~3550MHz)	[25.00,27.00]	[28.00,30.00]	[25.85,27.85]
NR n78(3700~3800MHz)	[25.00,27.00]	[28.00,30.00]	[25.85,27.85]

Note1: ERP= EIRP -2.15dB

Note2: According KDB 447498 D04, used the greater of maximum conducted power or ERP to compare with the threshold value Pth.

5.3 RF Exposure Evaluation Result

Evolution mode	Frequency (GHz)	Maximum power (dBm)	Maximum power (mw)	Distance (mm)	Threshold Power (mW)	Power / Limit	Verdict
Bluetooth	2.480	6.85	4.84	200	3060.00	0.002	Pass
GSM850	0.849	26.00	398.11	200	1731.96	0.230	Pass
GSM1900	1.910	26.00	398.11	200	3060.00	0.130	Pass
WCDMA B2	1.910	27.00	501.19	200	3060.00	0.164	Pass
WCDMA B4	1.755	27.00	501.19	200	3060.00	0.164	Pass
WCDMA B5	0.849	27.00	501.19	200	1731.96	0.289	Pass
LTE B2	1.910	27.00	501.19	200	3060.00	0.164	Pass
LTE B4	1.755	27.00	501.19	200	3060.00	0.164	Pass
LTE B5	0.849	27.00	501.19	200	1731.96	0.289	Pass
LTE B7	2.570	27.00	501.19	200	3060.00	0.164	Pass
LTE B12	0.716	27.00	501.19	200	1460.64	0.343	Pass
LTE B13	0.787	27.00	501.19	200	1605.48	0.312	Pass
LTE B14	0.798	27.00	501.19	200	1627.92	0.308	Pass
LTE B17	0.716	27.00	501.19	200	1460.64	0.343	Pass
LTE B25	1.915	27.00	501.19	200	3060.00	0.164	Pass
LTE B26(Part90)	0.824	27.00	501.19	200	1680.96	0.298	Pass
LTE B26(Part22)	0.849	27.00	501.19	200	1731.96	0.289	Pass
LTE B38	2.620	27.00	501.19	200	3060.00	0.164	Pass
LTE B41	2.690	27.00	501.19	200	3060.00	0.164	Pass
LTE B48	3.700	20.00	100.00	200	3060.00	0.033	Pass
LTE B66	1.780	27.00	501.19	200	3060.00	0.164	Pass
LTE B71	0.698	27.00	501.19	200	1423.92	0.352	Pass
NR n2	1.910	26.00	398.11	200	3060.00	0.130	Pass
NR n5	0.849	26.00	398.11	200	1731.96	0.230	Pass
NR n7	2.570	26.00	398.11	200	3060.00	0.130	Pass
NR n12	0.716	26.00	398.11	200	1460.64	0.273	Pass
NR n14	0.798	26.00	398.11	200	1627.92	0.245	Pass
NR n25	1.915	26.00	398.11	200	3060.00	0.130	Pass
NR n38	2.620	26.00	398.11	200	3060.00	0.130	Pass
NR n41	2.690	26.00	398.11	200	3060.00	0.130	Pass
NR n48	3.700	26.00	398.11	200	3060.00	0.130	Pass
NR n66	1.780	26.00	398.11	200	3060.00	0.130	Pass

NR n71	0.698	26.00	398.11	200	1423.92	0.280	Pass
NRn77 (3450~3550MHz)	3.550	27.85	609.54	200	3060.00	0.199	Pass
NRn77 (3700~3980MHz)	3.980	27.85	609.54	200	3060.00	0.199	Pass
NRn78 (3450~3550MHz)	3.550	27.85	609.54	200	3060.00	0.199	Pass
NRn78 (3700~3800MHz)	3.800	27.85	609.54	200	3060.00	0.199	Pass

5.4 Collocated Power Calculation

Evolution mode	Frequency(MHz)	Power /Limit	$\Sigma(\text{Power} / \text{Limit})$ of WWAN + BT	Verdict
Bluetooth	2400 ~ 2483.5 MHz	0.002	0.354	Pass
LTE B71	663 ~ 698 MHz	0.352		

Note:

1. $\Sigma(\text{Power} / \text{Limit})$: This is a summation of [(power for each transmitter/ antenna included in the simultaneous transmission)/ (corresponding Power limit)], for WWAN+BT.
2. Both of the BT/WWAN can transmit simultaneously, the formula of calculated the Power is

$$\text{CP1} / \text{LP1} + \text{CP2} / \text{LP2} + \dots \text{etc.} < 1$$

CP = Calculation power
LP = Limit of power
3. The worst-case situation is 0.354, which is less than "1". This confirmed that the device comply with FCC KDB 447498 D04 Power limit.
4. The DUT work frequency range used is 2400 MHz ~ 2483.5 MHz, 663 MHz ~ 698 MHz the result close to the limit by the above formula, so we select worst case power to calculate the exclusion power threshold.

5.5 Conclusion

This EUT is deemed to comply with the reference level limits, therefore the basic restrictions are compliant with human exposure limits.

Statement

1. The laboratory guarantees the scientificity, accuracy and impartiality of the test, and is responsible for all the information in the report, except the information provided by the customer. The customer is responsible for the impact of the information provided on the validity of the results.
2. The report without China inspection body and laboratory Mandatory Approval (CMA) mark has no effect of proving to the society.
3. For the report with CNAS mark or A2LA mark, the items marked with "☆" are not within the accredited scope.
4. This report is invalid if it is altered, without the signature of the testing and approval personnel, or without the "inspection and testing dedicated stamp" or test report stamp.
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--END OF REPORT--