

Nr. 20/27.02.2023

1. Cod unic de identificare al produsului-tip: OȚEL BETON LAMINAT LA CALD TIP B 500 C, BARE  $\Phi$  8...  $\Phi$  32 mm
2. Tipul, lotul sau numărul de serie sau orice alt element care permite identificarea produsului pentru construcții:

Bare: Sarja

2320919	2320920	2301N3856	2301N3853	2301N3866	2301N3865	2301N3864	2320871	2320872
2320855	2320856	2320944	2320945	2320946	2320937	2320938	2320939	2320696
2320697	2320692	2320693	2320694	2320708	2320709	2320710	2320711	2320712
2320702	2320703	2320704	2320713	2320958	2320959	2320950	2320951	2302N4049
2320702	2320703	2320704	2320713	2320958	2320959	2320950	2320951	2302N4049
2302N4052	2302N4051	2320812	2320813	2320814	2320815	2320801	2320802	2320803
2320804	2320805	2320806	2320618					

3. Utilizarea sau utilizările preconizate ale produsului pentru construcții: armătură de rezistență, repartiție și constructivă la elemente din beton armat indiferent de tipul lor (placă, grindă, stâlp, perete, arc, etc.) la construcții de toate categoriile (civile, de producție, căi de comunicație, hidrotehnice, etc.) și ca armătură nepretensionată pasivă în elemente de beton precomprimat.

4. Numele, denumirea socială sau marca înregistrată și adresa de contact a fabricantului: **Suez Steel Company**, Adabeyah Road, Attaka, P.O.Box 35, Suez, Egypt,

5. Numele și adresa de contact a reprezentantului autorizat: **Suez Steel Company**, Adabeyah Road, Attaka, P.O.Box 35, Suez, Egypt.

6. Conformitatea este demonstrată având ca referință

AGREMENTUL TEHNIC IN CONSTRUCTII NR 016-01/500-2022

7. Performanța produselor:

Caracteristici	Standardul de incercari	Specificatia tehnica de referinta ST009:2011	Valori declarate (rezultate incercari)
Rezistența la cugere $R_e$	ISO 6892-1:2019	min 500 N/mm <sup>2</sup>	Vezi mill test no MRB20230227001 MRB20230227002 MRB20230227003 MRB20230227004 MRB20230227005 MRB20230227006 MRB20230227007 MRB20230227008
Raportul $R_m/R_e$		1,15...1,35	
Alungirea la forța maximă $A_{gt}$		min 7,5 %	
Alungirea la rupere $A_5$		min 16%	
Factorul de aderență $f_R$		a. $d \leq 8$ mm $f_R = \min 0,045$ b. $d \leq 10$ mm $f_R = \min 0,052$ c. $d \leq 11 \dots \leq 40$ $f_R = \min 0,056$	

Denumirea și adresa laboratorului care a efectuat încercările: **Suez Steel Company**, Adabeyah Road, Attaka, P.O.Box 35, Suez, Egypt,

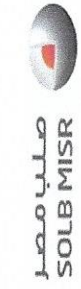
Această declarație de conformitate este emisă pe răspunderea exclusivă a fabricantului identificat la punctul 4.

Semnată pentru și în numele fabricantului de către:

.....  
Director Calitate  
Eng. Hanna Fawzy







Inspection Certificate according to EN 10204, type 3.1.

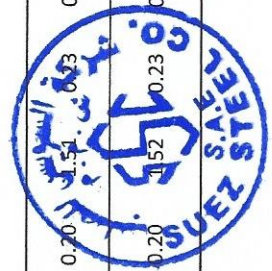


Date: 2/27/2023  
 Cert. No: MRB20230227001  
 Order Number: RL1000/2023  
 Quantity (M.T): 2,000.16  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R8  
 No. of bundles: 977  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 12 Meter Bundles  
 Tag marking: Blue  
 Lot No: 1

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>r</sub>	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
			%	%	%	%	%	%	%	%	g/m	--			--	%	%		
RL1000/2023	R8	2320919	0.21	1.53	0.23	0.01	0.01	0.01	0.00	0.47	388	0.070	550	656	1.19	23.3%	9.2	O.K	B500C
RL1000/2023	R8	2320920	0.21	1.52	0.24	0.01	0.01	0.01	0.00	0.47	388	0.064	545	654	1.17	23.3%	8.1	O.K	B500C
RL1000/2023	R8	2301N3856	0.20	1.47	0.20	0.01	0.02	0.01	0.19	0.46	390	0.069	561	666	1.19	24.2%	10.3	O.K	B500C
RL1000/2023	R8	2301N3853	0.21	1.56	0.19	0.01	0.02	0.01	0.15	0.49	391	0.066	549	661	1.20	22.8%	8.3	O.K	B500C
RL1000/2023	R8	2301N3866	0.21	1.46	0.20	0.01	0.02	0.01	0.16	0.48	392	0.072	571	687	1.21	24.5%	10.8	O.K	B500C
RL1000/2023	R8	2301N3865	0.21	1.46	0.24	0.01	0.02	0.01	0.14	0.47	389	0.064	563	684	1.19	22.0%	10.0	O.K	B500C
RL1000/2023	R8	2301N3864	0.21	1.44	0.22	0.02	0.02	0.01	0.12	0.47	392	0.069	578	689	1.22	25.0%	12.3	O.K	B500C
RL1000/2023	R8	2320871	0.21	1.53	0.23	0.01	0.01	0.01	0.01	0.47	390	0.063	560	670	1.20	24.7%	10.9	O.K	B500C
RL1000/2023	R8	2320872	0.20	1.51	0.23	0.02	0.01	0.01	0.01	0.46	389	0.059	540	650	1.17	22.0%	9.1	O.K	B500C
RL1000/2023	R8	2320855	0.20	1.52	0.23	0.01	0.01	0.01	0.00	0.46	391	0.062	566	664	1.17	23.3%	9.8	O.K	B500C
RL1000/2023	R8	2320855	0.20	1.52	0.23	0.01	0.01	0.01	0.00	0.46	393	0.066	575	673	1.19	25.0%	11.1	O.K	B500C





Date: 2/27/2023  
 Cert. No: MRB20230227001  
 Order Number: RL1000/2023  
 Quantity (M.T): 2,000.16  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R8  
 No. of bundles: 977  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 12 Meter Bundles  
 Tag marking: Blue  
 Lot No: 1

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -fr.	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agit	Bending Tests	Grade
			%	%	%	%	%	%	%	%	g/m				--	%	%		
RL1000/2023	R8	2320856	0.21	1.52	0.22	0.01	0.01	0.01	0.00	0.47	391	0.061	556	662	1.19	25.3%	10.0	O.K	B500C
											393	0.065	572	677	1.22	27.3%	11.7	O.K	
RL1000/2023	R8	2320944	0.21	1.53	0.24	0.01	0.01	0.01	0.01	0.47	391	0.067	570	671	1.18	23.8%	9.5	O.K	B500C
											393	0.080	593	683	1.20	26.3%	11.0	O.K	
RL1000/2023	R8	2320945	0.20	1.55	0.23	0.01	0.01	0.01	0.01	0.47	391	0.077	551	660	1.20	25.5%	9.8	O.K	B500C
											393	0.079	567	677	1.22	27.0%	11.6	O.K	
RL1000/2023	R8	2320946	0.20	1.54	0.22	0.01	0.01	0.01	0.01	0.47	390	0.073	576	682	1.19	24.2%	9.7	O.K	B500C
											394	0.074	626	730	1.20	26.3%	11.9	O.K	
RL1000/2023	R8	2320937	0.22	1.50	0.24	0.01	0.01	0.01	0.02	0.48	392	0.071	580	687	1.18	24.2%	10.0	O.K	B500C
											394	0.074	617	732	1.19	25.3%	11.6	O.K	
RL1000/2023	R8	2320938	0.22	1.54	0.24	0.01	0.01	0.01	0.01	0.48	390	0.066	558	665	1.19	23.9%	10.0	O.K	B500C
											392	0.072	584	690	1.21	25.3%	11.4	O.K	
RL1000/2023	R8	2320939	0.20	1.53	0.24	0.01	0.01	0.01	0.01	0.46	389	0.064	547	648	1.17	24.0%	8.2	O.K	B500C
											392	0.069	565	671	1.19	24.6%	9.3	O.K	
											394	0.073	590	691	1.22	25.0%	11.5	O.K	

Signatures

Approved by  
Quality Manager

Hanna Fawzy

On: 2/27/2023







Date: 2/27/2023 Standard: ST 009:2011 Customer Name : INTERTRANSCOM IMPEX SRL  
 Cert. No: MRB20230227002 Grade: B500C Customer country : Romania  
 Order Number : RL1005/2023 Size: R20 Packing : 12 Meter Bundles  
 Quantity (M.T) : 699.50 No. of bundles: 355 Tag marking: Blue Lot No: 1

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>rc</sub>	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
			%	%	%	%	%	%	%	%	g/m	--	N/mm <sup>2</sup>	N/mm <sup>2</sup>	--	%	%		
RL1005/2023	R20	2320696	0.20	1.21	0.22	0.01	0.01	0.01	0.03	0.41	2446	0.068	575	668	1.19	22.2%	9.8	O.K	B500C
RL1005/2023	R20	2320697	0.20	1.20	0.22	0.01	0.01	0.01	0.00	0.41	2426	0.063	569	669	1.18	21.2%	9.3	O.K	B500C
RL1005/2023	R20	2320692	0.21	1.22	0.23	0.01	0.01	0.01	0.00	0.42	2424	0.062	553	654	1.17	20.8%	9.4	O.K	B500C
RL1005/2023	R20	2320693	0.20	1.22	0.23	0.01	0.01	0.01	0.02	0.41	2438	0.064	564	665	1.18	21.1%	9.8	O.K	B500C
RL1005/2023	R20	2320694	0.21	1.23	0.22	0.01	0.01	0.01	0.00	0.42	2412	0.062	557	656	1.17	20.4%	8.5	O.K	B500C
RL1005/2023	R20	2320708	0.22	1.24	0.22	0.01	0.01	0.01	0.00	0.43	2446	0.065	573	674	1.18	21.5%	10.3	O.K	B500C
RL1005/2023	R20	2320709	0.21	1.21	0.24	0.01	0.01	0.01	0.00	0.42	2433	0.063	574	672	1.17	20.6%	9.7	O.K	B500C
RL1005/2023	R20	2320710	0.21	1.23	0.22	0.01	0.01	0.01	0.00	0.42	2420	0.063	553	658	1.17	20.3%	9.0	O.K	B500C
RL1005/2023	R20	2320711	0.20	1.26	0.24	0.01	0.01	0.01	0.00	0.42	2416	0.074	567	657	1.16	20.4%	9.2	O.K	B500C
RL1005/2023	R20	2320712	0.21	1.24	0.24	0.01	0.01	0.01	0.00	0.42	2435	0.078	582	671	1.17	21.1%	11.0	O.K	B500C
RL1005/2023	R20	2320713	0.21	1.24	0.24	0.01	0.01	0.01	0.00	0.42	2407	0.074	550	648	1.17	20.3%	9.3	O.K	B500C
RL1005/2023	R20	2320714	0.21	1.24	0.24	0.01	0.01	0.01	0.00	0.42	2431	0.077	560	655	1.18	21.3%	10.7	O.K	B500C





شركة السويس للصلب  
SUEZ STEEL CO.



صليب مصر  
SOLB MISR

# Rolling Mill Test Certificate

Inspection Certificate according to EN 10204. type 3.1.



Date: 2/27/2023 Standard: ST 009:2011 Customer Name : INTERTRANSCOM IMPEX SRL  
 Cert. No: MRB20230227002 Grade: B500C Customer country : Romania  
 Order Number : RL1005/2023 Size: R20 Packing : 12 Meter Bundles  
 Quantity (M.T) : 699.50 No. of bundles: 355 Tag marking: Blue Lot No: 1

### Chemical analysis

Work Order	Size	Heat Number	C %	Mn %	Si %	P %	S %	N %	Cu %	CEV %	U.W g/m	Relative Rib Area -fr	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5 %	Agt %	Bending Tests	Grade
RL1005/2023	R20	2320702	0.22	1.25	0.22	0.01	0.01	0.01	0.00	0.43	2409	0.073	547	647	1.18	20.5%	9.2	O.K	B500C
RL1005/2023	R20	2320703	0.21	1.25	0.20	0.01	0.01	0.01	0.00	0.43	2428	0.073	546	645	1.18	21.9%	10.2	O.K	B500C
RL1005/2023	R20	2320704	0.22	1.25	0.21	0.01	0.01	0.01	0.00	0.43	2412	0.070	545	644	1.17	20.8%	8.7	O.K	B500C
RL1005/2023	R20	2320713	0.21	1.27	0.24	0.01	0.01	0.01	0.00	0.43	2430	0.071	546	648	1.19	22.1%	10.1	O.K	B500C
											2442	0.073	549	650	1.19	22.5%	11.0	O.K	

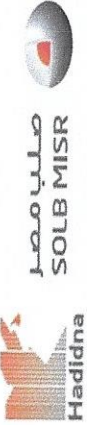
### Mechanical analysis

### Signatures



Approved by  
Quality Manager  
Hanna Fawzy  
On: 2/27/2023





Inspection Certificate according to EN 10204. type 3.1.

Date: 27/02/2023  
 Cert. No: MRB20230227003  
 Order Number: RL1008/2023\_A  
 Quantity (M.T): 295.88  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R18  
 No. of bundles: 194  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 9 Meter Bundles  
 Tag marking: Gray

ORIGINAL

Lot No: 2

Chemical analysis

Work Order	Size	Heat Number	C	Min	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>r</sub>	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
RL1008/2023_A	R18	2302N4049	0.20	1.51	0.18	0.02	0.03	0.01	0.28	0.49	1974	0.075	559	657	1.18	16.3%	8.3	O.K	B500C
RL1008/2023_A	R18	2302N4051	0.20	1.57	0.22	0.02	0.02	0.01	0.23	0.49	1976	0.074	562	704	1.25	17.3%	8.9	O.K	B500C
RL1008/2023_A	R18	2302N4052	0.21	1.57	0.21	0.02	0.02	0.01	0.25	0.50	1987	0.076	572	713	1.28	18.2%	9.3	O.K	B500C
											1945	0.071	571	701	1.22	14.6%	7.5	O.K	
											1967	0.076	577	711	1.23	16.3%	8.5	O.K	
											2010	0.079	583	724	1.25	17.4%	9.7	O.K	

Mechanical analysis

Signatures

Reviewed by  
RMP Quality/SH

Mohab Mohamed  
On: 27/02/2023



Approved by  
Quality Manager

Hanna Fawzy

On: 27/02/2023



Date: 27/02/2023  
 Cert. No: MRB20230227004  
 Order Number: RL1008/2023\_B  
 Quantity (M.T): 303.98  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R18  
 No. of bundles: 178  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 10 Meter Bundles  
 Tag marking: Gray

Lot No: 2

Chemical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>r</sub>	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
RL1008/2023_B	R18	2320958	0.20	1.50	0.22	0.01	0.01	0.01	0.00	0.46	1985	0.079	542	630	1.16	20.3%	10.0	O.K	B500C
RL1008/2023_B	R18	2320959	0.21	1.53	0.23	0.01	0.02	0.01	0.06	0.47	1968	0.072	550	642	1.17	19.7%	9.5	O.K	B500C
RL1008/2023_B	R18	2320950	0.21	1.52	0.24	0.01	0.01	0.01	0.01	0.47	2003	0.076	541	646	1.19	23.4%	10.9	O.K	B500C
RL1008/2023_B	R18	2320951	0.21	1.55	0.24	0.01	0.01	0.01	0.01	0.47	1969	0.075	546	642	1.18	22.3%	9.8	O.K	B500C
											2000	0.081	575	669	1.22	23.9%	11.3	O.K	

Mechanical analysis

Signatures



Approved by  
Quality Manager

Hanna Fawzy

On: 27/02/2023





صليب مصر  
SOLB MISR



Inspection Certificate according to EN 10204. type 3.1.

ORIGINAL

Date: 27/02/2023  
 Cert. No: MRB20230227005  
 Order Number: RL1007/2023-A  
 Quantity (M.T): 299.82  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R25  
 No. of bundles: 226  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 8 Meter Bundles  
 Tag marking: Gray  
 Lot No: 2

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -fr.	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
RL1007/2023-A	R25	2320801	0.20	1.24	0.24	0.01	0.02	0.01	0.00	0.42	3818	0.071	570	681	1.19	18.8%	9.4	O.K	B500C
RL1007/2023-A	R25	2320814	0.21	1.23	0.23	0.01	0.01	0.01	0.01	0.42	3826	0.068	562	657	1.17	19.0%	9.2	O.K	B500C
RL1007/2023-A	R25	2320815	0.23	1.25	0.27	0.01	0.01	0.01	0.00	0.44	3808	0.067	556	649	1.17	18.9%	9.1	O.K	B500C
											3846	0.073	564	673	1.20	19.3%	10.6	O.K	

Signatures

Reviewed by  
RMP Quality/SH  
Mohab Mohamed  
On: 27/02/2023

Approved by  
Quality Manager  
Hanna Fawzy  
On: 27/02/2023







Date: 27/02/2023  
 Cert. No: MRB20230227006  
 Order Number: RL1007/2023-B  
 Quantity (M.T): 300.48  
 Standard: ST 009:2011  
 Grade: B500C  
 Size: R25  
 No. of bundles: 202  
 Customer Name: INTERTRANSCOM IMPEX SRL  
 Customer country: Romania  
 Packing: 9 Meter Bundles  
 Tag marking: Gray  
 Lot No: 2

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>r</sub>	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
RL1007/2023-B	R25	2320801	0.20	1.24	0.24	0.01	0.02	0.01	0.00	0.42	g/m	--	571	670	1.16	18.4%	9.3	O.K	B500C
RL1007/2023-B	R25	2320802	0.22	1.23	0.24	0.01	0.01	0.01	0.00	0.43	3853	0.070	576	673	1.17	19.4%	9.9	O.K	B500C
RL1007/2023-B	R25	2320803	0.20	1.21	0.24	0.01	0.01	0.01	0.00	0.41	3872	0.071	584	679	1.17	20.2%	10.3	O.K	B500C
											3843	0.069	571	674	1.17	18.0%	9.1	O.K	B500C
											3853	0.070	574	677	1.18	19.2%	9.4	O.K	B500C
											3866	0.070	578	680	1.19	20.0%	9.8	O.K	B500C
											3756	0.069	575	677	1.17	17.6%	9.3	O.K	B500C
											3762	0.069	579	679	1.17	17.8%	9.5	O.K	B500C
											3769	0.069	582	680	1.18	18.0%	9.7	O.K	B500C

Signatures



Reviewed by  
RAMP Quality/SH  
Mohab Mohamed  
On: 27/02/2023

Approved by  
Quality Manager  
Hanna Fawzy  
On: 27/02/2023



Date: 27/02/2023 Standard: ST 009:2011 Customer Name: INTERTRANSCOM IMPEX SRL  
 Cert. No: MRB20230227007 Grade: B500C Customer country: Romania  
 Order Number: RL1007/2023-C Size: R25 Packing: 10 Meter Bundles  
 Quantity (M.T): 299.88 No. of bundles: 181 Tag marking: Gray Lot No: 2

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -fr.	Yield stress -ReH- N/mm <sup>2</sup>	Tensile stress -Rm- N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
RL1007/2023-C	R25	2320803	0.20	1.21	0.24	0.01	0.01	0.01	0.00	0.41	3818	0.068	573	663	1.16	17.8%	9.9	O.K	B500C
RL1007/2023-C	R25	2320804	0.20	1.23	0.23	0.01	0.01	0.01	0.00	0.41	3776	0.067	570	663	1.15	17.8%	8.3	O.K	B500C
RL1007/2023-C	R25	2320805	0.22	1.25	0.24	0.01	0.01	0.01	0.00	0.43	3795	0.066	569	664	1.17	18.1%	9.8	O.K	B500C
											3799	0.067	570	665	1.17	18.4%	9.9	O.K	B500C
											3806	0.067	570	666	1.17	18.6%	10.2	O.K	B500C

Signatures

Reviewed by  
RMP Quality SH

Marked by  
M.M. 27/02/2023



Approved by  
Quality Manager

Hanna Fawzy

On: 27/02/2023



Date: 27/02/2023 Standard: ST 009:2011 Customer Name: INTERTRANSCOM IMPEX SRL  
 Cert. No: MRB20230227008 Grade: B500C Customer country: Romania  
 Order Number: RL1007/2023-D Size: R25 Packing: 13 Meter Bundles  
 Quantity (M.T): 300.28 No. of bundles: 139 Tag marking: Gray

Lot No: 2

ORIGINAL

Chemical analysis

Mechanical analysis

Work Order	Size	Heat Number	C	Mn	Si	P	S	N	Cu	CEV	U.W	Relative Rib Area -f <sub>r</sub>	Yield stress -R <sub>m</sub> - N/mm <sup>2</sup>	Tensile stress -R <sub>m</sub> - N/mm <sup>2</sup>	Ratio	A5	Agt	Bending Tests	Grade
			%	%	%	%	%	%	%	%	g/m				--	%	%		
RL1007/2023-D	R25	2320812	0.229	1.263	0.238	0.011	0.013	0.0069	0.032	0.45	3849	0.069	568	679	1.20	19.4%	9.3	O.K	B500C
											3849	0.069	568	679	1.20	19.4%	9.3	O.K	
											3849	0.069	568	679	1.20	19.4%	9.3	O.K	
RL1007/2023-D	R25	2320813	0.202	1.258	0.235	0.011	0.011	0.0063	0.007	0.42	3820	0.068	560	670	1.19	19.0%	10.4	O.K	B500C
											3831	0.069	562	672	1.20	19.2%	10.5	O.K	
											3844	0.069	564	675	1.20	19.2%	10.7	O.K	
RL1007/2023-D	R25	2320805	0.216	1.253	0.244	0.013	0.01	0.007	0.003	0.43	3779	0.065	566	660	1.17	18.6%	9.8	O.K	B500C
											3783	0.066	567	661	1.17	18.9%	10.0	O.K	
											3788	0.066	567	661	1.17	19.1%	10.2	O.K	
RL1007/2023-D	R25	2320806	0.214	1.224	0.241	0.013	0.009	0.007	0.003	0.42	3748	0.066	563	659	1.17	18.4%	8.1	O.K	B500C
											3781	0.075	565	661	1.17	18.5%	9.1	O.K	
											3810	0.092	566	664	1.17	18.6%	9.7	O.K	
RL1007/2023-D	R25	2320618	0.204	1.484	0.243	0.014	0.012	0.008	0.065	0.46	3803	0.088	578	674	1.17	17.7%	7.6	O.K	B500C
											3808	0.088	578	676	1.17	17.7%	7.9	O.K	
											3812	0.089	578	678	1.17	17.8%	8.2	O.K	

Signatures



Approved by  
Quality Manager

Hanna Fawzy

On: 27/02/2023