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									SHIEL 13					
	S.	8	CALI	BRATION	CERTIF	ICATE								
Customer Name:	ustomer Name: U-Lab at Medicare Hospital, Indore (A unit of Lahoti Medicare Pvt. Ltd.)							Date 13 May 2022						
Model:Semi Auto	omated Bio	chemistry .	Analyzer Ch	nem 7	, , , , , , , , , , , , , , , , , , ,									
SL. NO. N110714														
				Eurotion	-1.01									
		1		runction	al Check:									
1 Pump Calibr	ration													
(Calibrate th	e Peristaltic	pump.												
2 Key Function	ns			Pass	Pass									
(Confirm all I	keys function	n & keys not	hard to press)			B							
3 Printer Test	er Test Pass													
(Confirm that	t all characte	ers printed w/	o gap & are o	clearly redeat	ole									
4 Buzzer	w.	Pass												
(Confirm buz	zer beeps w	hen press an	y key)				7							
5 VOLTAGE C	HECK		Red	quired		Actual Voltage								
LAMP VOLT	TEST +12V	12V (+/- 0.	5V)			11.68V								
LINE VOLT		230V (+/- 10	OV)			228v								
SMPS		17V/ DC to	19V /DC	17.7V										
TEST +5V		5.01V (+/- 0	.5V)		*	5.1V								
TEST +12 V		12.00V (+/-	0.5V)			12.1V								
6 PRE & LOG (CHANNEL R	EADINGS FO	OR THE FILT	ER	2 1	J		12.10	2					
ter	340	405	450	505	546	578								
ins 1	169k	169k	170k	170k	170k	172k	171k		Range					
set F	Pass	Pass	Pass	Pass	Pass	Pass	Pass	169k	30k ~ 200k					
						1. 400	1 433	Pass	NA					

All above test has been performed and it passed .

This is to certify that the above mentioned Automated Biochemistry Analyzer IS Technically Calibrated and it is working OK.

Technical Sevice Deptt. -Transasia Bio-Medicals Ltd.

810 M



1/06/2022 DATE TO								31/06/2022						DATE	
Date	Celuc	'nse	100	a T	Creati	rine	Cho	leston	1. 19	iglycerid	Mode	AUN	Pero	tein "	Sign.
July	N	P	N	P 1	N	P	N	ρ	N	Op	N	ρ	N	ρ	V
Range				101-157	.2 - 1 - 9	3-3-5.2	134-178	166-517	82-119	182-262	4.8-6.41	e-F-0-3	5-4-6-7	74-9.3	
								10		-		7	7 (8.3	
STD	96	254	38	129	1.5	4.3	156	190	101	222	5.6	+	6.1	0.3	
1/06/24	26	214	32	130	1.4	50	154	222	83	187	5.1	8.1	5.2	8.9	Mat
2/6/12	22	311	33	135	1.4	6.0	157	129	84	(88)	5.	813	5,9	7.6	ngut
3 6/22	24	311	32	132	1.3	50	152	224	81	184	4.9	8.2	5.6	7.4	Mand
416/22	29	214	82	132	1.3	4.9	159	225	82	(84	5.1	8.3	5.3	7.0	Meet
15/6/22	96	311	33	136	1.3	50	166	226	82	(83	5.0	8.3	55	7.2	Wat
66/6/22	20	305	33	134	1.4	54	101	228	82	183	5.1	8.3	5,4	7.1	Mosel
1/6/22	102	320	35	131	1.3	50	161	230	92	(88	6.0	8.2	55	7.3	Meet
818122	.9,9	324	32	138	1.3	4-9	167	235	85	185	5.0	8.3	5.3	7.0	mout
9/6/22	(0)	945	30	124	1.4	3.2	125	213	82	183	5.5	2.6	5.9	8.0	Maat
11 6122	101	349	30	122	1.4	5.3	137	211	83	182	5.5	2.4	グト	1,7	Mat
11/6/22	100	844	29	120	1.4	5.4	136	213	81	180	5.5	2.2	5,0		Mark
12/6/22	29	341	20	123	1.4	5.5	13%	216	81	183	5-5	2.4	5.		Mad
13/6/22	29	342	29	123	1.4	5.4	136	210 *	1-2	181	5.4	3.2	5.4		Mad
14/6/22	22	344	29	120	1.4	5.4	137	214	81	182	600	10.2		7.5	Mgat
19/6/22		338	28	117	1.4	5.3	13,0	202	80	148	6.0	8.8	5.4	7.3	Mout
16/6/22		251	129	125	1.1.4	5.6	141	213	82	182	6.2	10.2	6:1	8.5	RAHUL
14/6/22	100	335	29	122	1.2	5.5	136	24	7.0	179	క. ది	101	5.8		Meat
18/6/22		343	36	160	1.4	5.5	138	215	7.9	177	6.0	10.3	5.4		Mat
1 3/6/22		348	28	156	1.4	5.6	142	219	84	184	6.0				Meat
	22	340	28	153	1.4	5.6	(4)	apz.	82	186	6.0	10.1	5.9		maeet
90/8/22	-	946	38	157		5.5	143	219	83	183	6.0	10-1	5.7		Wat
19/16/12	100	345	41	158			142		80	194	6.1	10.0	5.4	7.6	meet
192/6/22			34					219	82	187	6.0	(0,0	5		Mad
23/6/22		348	3/2		1,,1			212	ව්	179	6.0	10.0	50		mgat
24/ 6/22	100	344	38	156			(42	2-21	27	(8)	600	(0)	0 50		
25/6/22	100		41	171	12-				81	183	6.1	10.1	5.	9 8.1	Gowisharkar.
26/6/22	100	348	40		(2.5)			216	1 88	141	6.2	9.4	5.	8 7-8	Made
27/6/22	103	329			\rightarrow	/			84	177	6.1	9.0		4 7.9	
28/6/22	29.3	326	39							183	6.5		\ \^2.	\$ 7.0	_
29/6/22	88	298:	36	152	1.4	1 5.3	147	218	87	103	3	10			0
												-			