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This is to certify that

RMKM Rathnayaka EAP/APP AL 102558

has undergone and successfully completed

ELec. Art. App Power (70.604) Course

at

INDIAN NAVAL SHIP VALSURA

from 25 - 0c7 - 10 to 27 - 0c7 - 12

Captain Training Captain



JAMNAGAR – GUJARAT – INDIA EXAMINATION RESULT & END OF COURSE REPORT INTERNATIONAL STUDENT (SRILANKAN)

Name : RMKM RATHNAYAKA

Rank : EAP/APP

Number : AL 102558

Country : SRILANKA

Course : ELE. ART. APP. (POWER)

COURSE 70.604 (A-128)

Date of Commencement : 25 OCT 10

Date of Completion : 30 OCT 12

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END OF COURSE REPORT ART. APP. (P/R) INTERNATIONAL STUDENTS

NAME: RMKM RATHNAYAKA

RANK: EAP/APP

NO: AR 102558

- 1. <u>General Remarks</u>: The trainee is a Sri Lankan Apprentice. The sailor is a bachelor. His educational qualification is GCE, which is equivalent to HSC.
- 2. <u>Personal Qualities</u>: The sailor is very studious and hard working. He is good gardener and a good motivation for his juniors.
- 3. <u>Social Attributes:</u> The trainee is very friendly and social with his Indian counterparts. He mixes up well with other international trainees also.
- 4. <u>Sports & Extra Curricular Activities</u>: The trainee plays volleyball well and he is good swimmer too.
- 5. Suitability for PG/R&D/Instructional Duties: NA

(R Senthil Kumar) Lieutenant Commander Senior Divisional Officer

Training Captain

(AK Shukla) Captain

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L.	SUBJECT	MARKS			SL.	St	SUBJECT	MARKS		
		Max	Pass	Obt.				Max	Pass	Ob
Te	rm				CT	erm		4 . 1		
	Basic Electronic Devices	50	25	30	1	EMI/ EMC		25	12.5	-1
2	Basic Electronic Circuits	50	25	32	2	Basic Ordnance	Hydraulic & Optics	75	37.5	4
	Electrical Technology	100	50	60	3	Computers & Ir	formation Technology	50	25	3
	Electrical Measurement	2.5	12.5	17	4	Embedded Syst	em and Interfaces	50	25	2
	Electrical Engineering Practice	25	12.5	18	5	Guided Weapor		50	25	2
198	Digital Technology	50	25	30	6	Instrumentation	n & Applied Control	50	25	3
	Workshop (Electrical)	25	12.5	20	7	Applied Servo 8	Russian Language	50	. 25	3
	Cicuit Theory	25	12.5	13	8	Project		50	25	3
-	Workshop (Mechanical)	25	12.5	19	9	Viva Voce		100	50	6
0	Common Test Equipment	25	12.5	21			Total	500	250	33
1	Viva Voce	100	50	62	DT	erm (D1 & D2)				
	Total	500	250	322	1	TA of Vertical C	vro	60	30	4
					2	Engine Room C		40	20	2
Te	erm .				3	TA. of Mounting	z & Launcher	50	25	4
	Engineering Drawing	50	25	41	4	TA. of Weapon		50	25	. 3
	Power Gen. & Distribution	25	12.5	17	5	Advance Test E		25	12.5	1
3	Introd. to Power Electronics	25	12.5	14	6		Gear & Stabiliser	25	12.5	1
	Basic Control System	50	25	27	7	Viva Voce		100	50	5
;	Power Electronics	50	25	35			Total	350	175	24
,	Gyro & Navaids	35	17.5	27	Ver	Vertical Phase (E1, E2, E3 & E4)				
7	Micro-controller	50	25	34	1			600	300	41
3	Ships Power System	75	37.5	48	-	Vertical Specialisation Training on				
9	Surface Weapon	50	25	28		Western/ Russian Origin Equipment				
0	Advanced Control Engineering	40	20	25	E4	Term				
i	Viva Voce	100	50	64	1	7		40	20	3
	Total	550	275	360	- 2			35	17.5	2
					3	Conduct Marks		100	50	7
						conduct mane	Total	175	87.5	12
GR	AND TOTAL		MARE	s						45.50
, in the	MAX.	PASS (55% OVERALL)				OBTAINED	PERCENTAGE	QUALIFIED/FA		
-	2675	100	1471	STREET, SQUARE, SQUARE,	-	1799	67.2 %	THE OWNER OF TAXABLE	UALIFI	-

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(CK Sabeesh) Lieutenant Commander Staff Officer (Result Section)

(AK Shukla) Captain Training Captain