

Directorate General of Civil Aviation

Online Examination Portal



PARIKSHA.DGCA

AME

(Aircraft Maintenance Engineer)

USER MANUAL

By

CENTRAL EXAMINATION ORGANIZATION O/o DIRECTORATE GENERAL OF CIVIL AVIATION East Block-III, Level-III, R.K .Puram NFWDFI HI-110066

Website: https://www.pariksha.dgca.gov.in (Createdand Maintained By

NIELIT, Delhi Centre)

Index

AME – USERMANUAL

(pariksha.dgca)

INDEX

Chapter	TopicNo.	Topic Name	Page No	
No.			Fro m	То
1	1A	Record of Revision	1-1	1-1
1	1B	Introduction		1-3
1	1C	Abbreviation		1-4
1	1D	Minimum System & Software Requirements	1-5	1-9
2	2A	Registration Module	2-1	2-2
2	2B	NEW Candidate Registration	2-3	2-12
2	2C	OLD Candidate Registration	2-13	2-15
3	3A	Examination Form	3-1	3-5
3	3B	Admit Card	3-6	3-6
3	3C	Guidelines For Appearing in Examination	3-7	3-7
4	4A	Track Application Status	4-1	4-1
4	4B	Update Profile	4-2	4-6
4	4C	Help Desk	4-7	4-8
4	4D	Suggestions	4-9	4-9
4	4 E	Update profile for type examination	4-10	4-15
4	4F	Forwarding of AME computer number applications only in electronic form by DGCA approved organizations	4-16	4-16
4	4G	Refund of fee	4-17	4-19
5	Annex-I	Details of CAR-66ModularExamination Papers	5-1	5-2
5	Annex-II	Matrix for limitation removal papers for Category-B License holder	5-3	5-6
5	Annex-III	Matrix for BAMEL/BAMEEC holders to acquire Category-A License	5-7	5-8

Issue 4,dtd January 2022

Page No I-1

5	Annex-IV	Matrix for papers to be passed to acquire Category-B License for BAMEL/BAMEEC holders	5-9	5-10
5	Annex-V	Matrix for Stream Change for B2 License/ BAMEL/BAMEEC/ (Passed P1+P2+ES+IS+RN) holders	5-11	5-12
5	Annex-VI	QPREF for Type Examination	5-13	5-16

(pariksha.dgca)

Chapter-1

1A- Record of Revisions

Issue/Revision	Dated	Reason for issue/Revision
Issue 1	August 2018	Initial Issue
Issue 2	October 2018	Screen shots changed, Chapter 3 revised & chapter 5 added
Issue 2 Rev 1	December 2020	Included the procedure for aircraft type examination & update profile for type examination
Issue 3	August 2021	Included the procedure for forwarding the online applications by approved institutes/organizations, miscellaneous corrections for profile updation by candidates
Issue 4	January 2022	 Included AME Licence Examination for B3 Category. Included QPREF "1141" for B3 Included the procedure for Refund of Fee

(pariksha.dgca)

1B-Introduction

1B.1 The Directorate General of Civil Aviation (DGCA) conducts the examination for the issue/ extension of Aircraft Maintenance Engineer (AME) License, in accordance with Rule61 of Indian Aircraft rules1937 and CAR-66.

The Central Examination Organization (CEO) of DGCA, located at R.K. Puram, New Delhi-110066 is responsible for conducting these examinations.

This portal "https://pariksha.dgca.gov.in" is launched with effect from AUGUST 2018. This is a combined portal for registration and conduction of all examinations (ONLINE) by CEO for both Aircraft Maintenance Engineer (AME) and Flight Crew (FC).

It will <u>replace the existing portal VIMAN and UDAAN</u> being used for registration and examinations of AME and FC respectively.

The applicants/ candidates are required to interact with this portal for Registration, Allotment of Computer Number/ Roll Number, Printing of Admit Cards, Examination History etc.

This document provides step-wise instructions for the registration (Allotment of Computer Number) and all modular online examination process as per CAR-66, with visual screens for easy and better understanding. It also describes the error messages in red colour (if any) encountered while proceeding in this portal with appropriate remedial actions required to be taken by the candidate.

Candidates are advised to read Instructions and Notices as published time to time in AME Notice Board of "https://pariksha.dgca.gov.in" portal/DGCA website in conjunction with the latest USER MANUAL.

(pariksha.dgca)

1B.2 Available Services:

Following services will be available for NEW & OLD candidates:-

NEW Candidate Registration (Allotment of Computer Number)

The NEW applicants including all **pre-1992** passed/ licensed candidates/ BAMEC holders, who have not registered in computerized CEO database so far, also have to mandatorily apply as NEW Candidate with copy of license/ BAMEC for allotment of computer number, if they desire to appear in any examination including that for Limitation removal paper(s) in future.

OLD Candidate Registration.

All candidates who have been allotted computer number Pre launch of this portal "https://pariksha.dgca.gov.in" have to mandatorily register in this portal once.

- > Track Submitted Application Status.
- > Update Profile.
- > Help Desk.
- Examination Application.

(pariksha.dgca)

1C- Abbreviations

AME : Aircraft Maintenance Engineer

AIU: Association of Indian Universities

BAMEEC: Basic Aircraft Maintenance Engineer's Examination Certificate

BAMEL: Basic Aircraft Maintenance Engineer's Licence

BMTO: Basic Maintenance Training Organization

BVC: Board Verification Certificate

CAR: Civil Aviation Requirements

CEO: Central Examination Organization

CI: Chief Instructor

DGCA: Directorate General of Civil Aviation

DOB: Date of Birth

Dy: Deputy

FC: Flight Crew

QM: Quality Manager

TM: Training Manager

(pariksha.dgca)

1D- Minimum System& Software Requirements

1D.1 Hardware/ Software Requirement:

The minimum system requirements for accessing the NEW portal "https://pariksha.dgca.gov.in" are:

- a) Google Chrome version 68 and above
- b) Internet Explorer version 11 and above
- c) Internet Connection.

1D.2 Application Requirements:

Individual **E-mail ID** and (+91) **Mobile No.** of the candidate are important components of the system. All-important information such as Computer Number, Roll Number, Examination Schedules, and Application Status etc. will be communicated to the candidate through the same e-mail ID and/or SMS to the given mobile number only.

- a) One e-mail ID is confined to one candidate only for AME Registration.
- b) The **Login ID** and the **Password** are unique to each candidate ands/he is responsible to protect it.

1D.3 Password Policy:

Minimum Password length should be of 8 characters. It must contain at least one upper case letter(A-Z), one lower case letter (a-z), one special character (!@#\$%) and one numeric value[0-9]

1D.4. Candidate needs to keep ready scanned / soft copy of the following:

- Applicant's Photograph & Signature in JPG, JPEG format
- All supporting documents in PDF format.

Chapter-1

AME - USER MANUAL

(pariksha.dgca)

1D.5 Following are the maximum size and format of the documents which may be uploaded.

Document Type & Size Table

	Doddinent	TYPE & DIZE TUDIE	
Sr.No.	Name Of The Document	ТҮРЕ	
1	Applicant Signature	JPEG	
2	X th Certificate/Date of Birth Certificate	PDF	
3	X th Mark sheet	PDF	
4	Board Verification Certificate for X th qualification	PDF	
5	XII th /Technical Diploma/ XIIth equivalent Mark sheet	PDF	
6	Board verification certificate for XII th /Diploma/Equivale nt qualification	PDF	
7	10+2 Equivalent certificate	PDF	
8	Copy of Proof of Permanent Address	PDF	
9	Association of Indian University Certificate	PDF	
10	AME License/BAMEEC/BAMEL	PDF	
11	UID Aadhaar Card	PDF	
12	Passport	PDF	
13	Nationality proof for Nepal/Bhutan (if applicable)	PDF	
14	Security Clearance Certificate	PDF	
15	Experience Certificate	PDF	
16	Any other certificate	PDF	
	1		

1D.5.1 Specification of the Images:

- a. The Size of the **colour** photograph has to be **45mm height X 35mm width** (Passport Size)taken on a **white background** without borders. The **face size** should be approximately **70%** of the photograph. The photograph should be preferably of MATT finish.
- **b.** The face of the candidate must be clear and recognizable. No goggles, cap, no selfie, no side facing photograph will be accepted.
- **c.** The size of the scanned colour photo image should not be more than 70kb.

(pariksha.dgca)

d. Sample photograph.



- e. The size of the scanned signature image should be within is 20mm height X 45 mm width on a white back ground without border.
- **f.** The size of the scanned Signature image should not be more than 20kb.

1D.5.2 Date of Birth Certificate:

Self-attested (refer*NOTE below) copy of one of the following documents, in which DOB is mentioned, is acceptable:

- a) Birth Certificate issued by the Registrar of Births and Deaths or the Municipal Corporation or any other competent authority, whosoever has been empowered under the Registration of Birth and Deaths Act, 1969 to register the birth of a child born in India.
- b) 10th Std. Pass Certificate / Mark sheet.
- c) Passport.

Note: DOB must be same in all supporting document submitted by the candidate.

1D.5.3 Proof of Permanent Address:- Self attested

copy of one of the following (containing permanent address):-

- (a) Aadhaar Card,
- (b) Passport,

(pariksha.dgca)

- (c) Voter ID,
- (d) Ration Card,
- (e) AME License issued by DGCA
- (f) Proof of address issued by State/Central Government.
- (g) Nationalized bank pass book

1D.5.4 Association of Indian universities (AIU) Certificate

AIU certificate is must when candidate possess equivalent qualification from foreign universities <u>situated in India or Abroad</u>.

1D.5.5 Security clearance

For any foreign nationals (**except** Nepal & Bhutan) a Security Clearance Certificate must be obtained before applying for Allotment of Computer Number.

1D.5.6. 10TH and 10+2 Board Verification Certificates (BVC):

- a) Verification certificate is mandatory for all "NEW" candidates (**except pre-1992** candidate). BVC is required for both 10th and 10+2 (or its equivalent) from a recognized board (recognized by Council of Boards of Secondary Education, State Govt. Education/Technical Board).
- b) BVC for 10th and 10+2/10+2 equivalent must be submitted by all candidates including:-
- (i) Indian School/Board/University situated in India or Abroad.
- (ii) International School/Board/University situated in India or Abroad.

In case verification of qualification for concerned board is <u>available online</u>, at the time of registration the candidate must <u>upload a self-attested</u> (refer*NOTE below) copy of the same, and must send the same self-attested hard copy to CEO. Candidates are advised to mention the <u>respective link</u> and other required information/credentials (on the hardcopy of BVC) <u>for downloading/viewing</u> the online document for verification by scrutinizing officer.

If it is observed that with the given information, the online document is found not accessible by the scrutinizing officer, then the application is <u>liable to be rejected</u>.

In the case of applicants who earned the qualification from foreign university, education system and/ or studied in foreign country, the BVC for such qualifications are required to be obtained from the concerned board (under whom the institution is awarding passcertificates/mark sheets).

(pariksha.dgca)

1D.5.7. 10+2 Equivalence Certificates/AIU Certificate:

a) In case the applicant has acquired the Basic Qualification (10+2 or equivalent) from International School/ Board/ University situated in India or abroad, in addition to the Board Verification Certificate, enclose self-attested (refer *NOTE) copy of equivalent certificate issued by AIU.

However Equivalent certificate /AIU are <u>not required</u> for schools situated abroad <u>recognized under Indian Boards. eq KV situated abroad.</u>

- **b)** The Mark sheet for equivalent qualification must display the **individual passing marks** Obtained in **Physics, Chemistry** and **Mathematics** subjects. (atleast 33% marks in theory)
- c) Diploma in Aeronautical, Mechanical, Electrical and Electronics engineering recognized by State Technical Education Board shall be considered as equivalent qualification.

1D.5.8 AME License/ BAMEC / BAMEL (in pdf format): It is mandatory for Pre 1992candidate to upload and forward the attested (refer *NOTE) copy of the same with application.

*NOTE:

- 1. In case of candidate is from BMTO/AME Training Institute/Approved organization/ Defence, at least the photograph, BVC (if offline), DOB proof and Security Clearance(ifapplicable) are required to be attested by the same signatory authority forwarding the application. Rest all documents may be self-attested.
- In case of PRIVATE/ UNEMPLOYED candidate at least the photograph, BVC (if offline), DOB proof and Security Clearance (if applicable) are required to be attested by a Gazetted Officer/ Notary Public. Rest all documents may be self-attested.
- Uploaded and enclosed documents are accepted in Hindi/ English language only. Any
 documents other than Hindi/ English language <u>must be translated by approved</u>
 translator in Hindi/ English and then the self-attested copy by the TM/QM or
 Gazetted officer/Notary Public (forwarding the application) to be uploaded and
 enclosed.

(pariksha.dgca)

2A-Registration Module

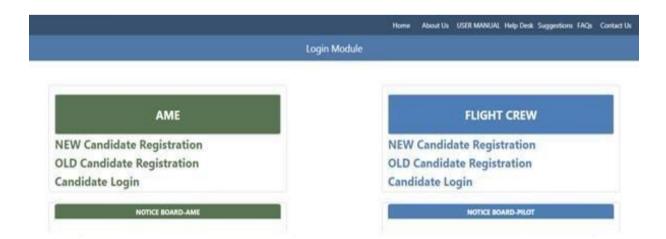
2A.1 Registration Module is applicable for all candidates who desire to appear in AME license examination(s).

Candidates are advised to visit online Exam Registration Portal of DGCA by typing the URL "https://pariksha.dgca.gov.in."

Following screen will be displayed:



Click on "Click Here To Proceed". Following screen will be displayed:



Chapter-2

(pariksha.dgca)

- **2A.2** Registration module for AME is divided in following two categories:
- 1. **NEW** Candidate Registration.
- 2. **OLD** Candidate Registration. Candidate

required to select the correct option to proceed.

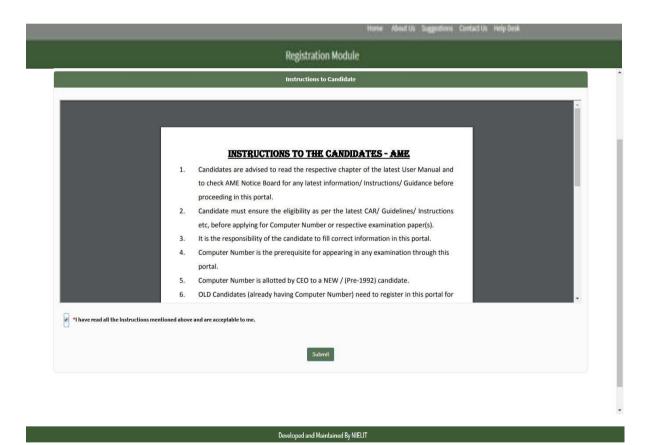
- NEW Candidates are advised to follow the procedure defined in 2B of chapter
 2.
- 2. **OLD Candidates** are advised to follow the procedure definein**2C** of chapter2.

(pariksha.dgca)

2B- NEW Candidate Registration

2B.1 NEW Candidate Registration form is the entry level form for the candidate (not having computer no), who wants to register to appear in AME license examination conducted by DGCA. (Including all pre-1992 passed / licensed candidates/ BAMEC holders, have to mandatorily apply as NEW with copy of license/ BAMEC for allotment of computer number, if they desire to appear in any examination including that for Limitation removal paper in future.

2B.2 After Clicking on "**NEW Candidate Registration**" tab under Registration Modulefollowing screen will be displayed:



Candidate should read the "**Instructions**" carefully before proceeding for registration and subsequently confirm by putting \square in the check box and click on "**Submit**" button. Following screen will be displayed:

(pariksha.dgca)



Following question will appear in screen:

Are you pre 1992 Licence Holder?

2B.3 If candidate is **Pre 1992** License Holder click on **YES** otherwise **NO.** Following screen will be displayed:



The candidate is required to enter:

- All Mandatory Fields marked as*(asterisk)
- Select options from the given drop down lists of all master lists.
- For verification during initial registration OTP will be sent to the given mobile no. India based mobile number with pre fix+91 is only acceptable.
- Name, DOB (date of birth), Father's/ Mother's/ Guardian's Name (if mentioned incertificate) should be as per class Xth Pass Certificate/ Mark sheet only.
- If any of the particulars is different in 10+2 mark sheet or any other document, the same is required to be supported by the copy of gazette notification or attested by Gazetted officer/Notary Public.

Issue 4,dtd January 2022

(pariksha.dgca)

Note:

If the required data in dropdown is not available, the candidate of approved organizations are advised to select 'OTHERS' and should continue to complete the application. Subsequently must contact helpdesk to update the master list. The respective application will be approved only after the master list is updated.

However for BMTO should contact respective TM for processing of request for addition of the name of BMTO.

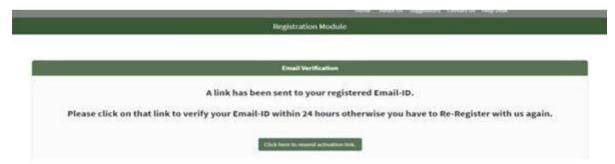
Fill up all details and click on "Submit". Following screen will

be displayed:



Enter the OTP as received on the registered Mobile and click "**Submit**". If OTP is not received on the registered Mobile, click "**Resend OTP**".

On clicking the submit button, the following screen will be displayed and, registration details will be saved.

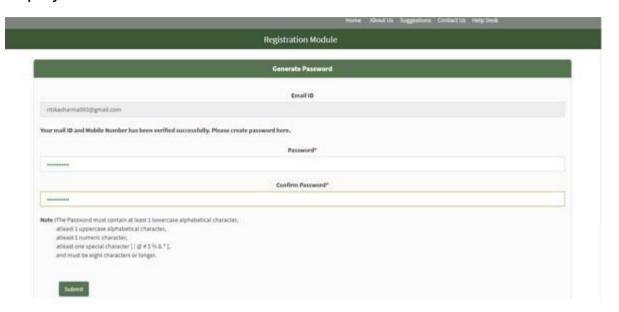


Proceed further for email verification as shown in the screen.

After submitting the Registration Form, candidate will receive link on the registered email address. The **Link is valid for 24 hours from the receipt**. Candidate needs to generate a Password. If the link is not activated within 24 Hrs, the registration process is required to be done again by the candidate.

(pariksha.dgca)

After clicking on the link sent in registered email following screen will be displayed:

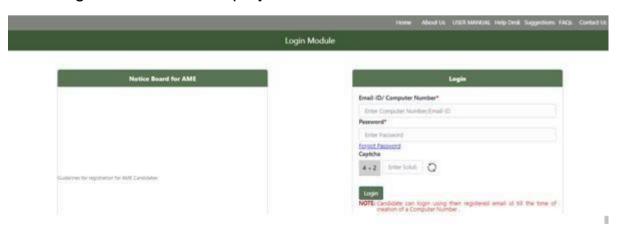


Generate password as per password policy and "Submit".

2B.4 Candidate is now required to use the "Candidate Login" tab in Registration Module.



Following screen will be displayed:



(pariksha.dgca)

Candidates are required to fill credentials and click on Login. Thenfollowing screen will be displayed:



Note: Candidate are advised to press the SAVE button during filling the Application Form to save the details.

Candidate required to fill up Personal Details:



Candidate required to fill Study Details.



Candidate require to fill up Passport Detail (if applicable). Candidate should appropriately select "Applicant Type" as below:

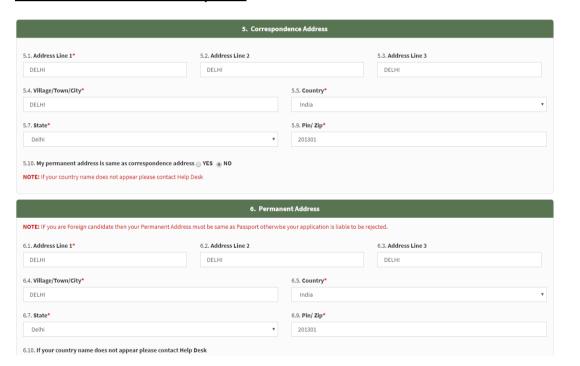
➤ **BMTO:** This is applicable for the candidate of Basic Maintenance Training Organization approved under CAR147 (Basic)

(pariksha.dgca)

- ➤ **General/Other:** This is applicable for the candidate of any Organization approved underCAR145/CAR –M & also for PRIVATE&UNEMPLOYED candidates.
- Defence: This is applicable for Serving or Retired Defence personnel / Paramilitary Services Personnel.

Note:

- (i) Candidates working in **Foreign Organization** (not having DGCA approval) may use "**OTHERS**" and proceed to complete the registration.
- (ii) For the candidate from BMTO correspondence address will be **auto filled** from the master database. However candidate <u>must fill the Permanent Address as per the submitted address proof</u>.



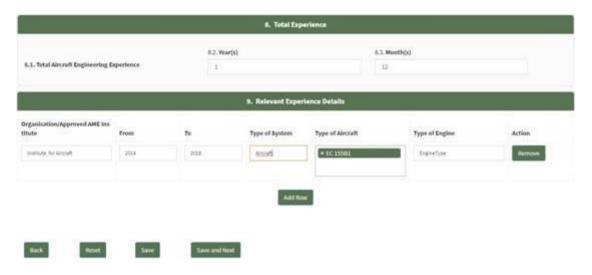
(iii) All other candidate require to fill up Correspondence Address and Permanent address.

Note: All candidates from **BMTO** are advised to mandatorily **update the "Applicant Type" and "Correspondence Address" after passing out from BMTO, through Profile Management.**

(pariksha.dgca)



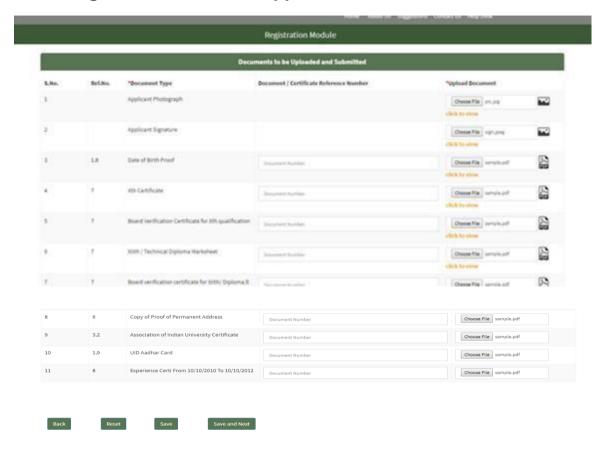
Candidate required to fill up Education Detail:



Candidate to ensure that filled **details are correct before click on "OK" button**, as it can't be altered later on.

(pariksha.dgca)

Following below screen will appear:



Developed and Maintained By NIELIT

Candidates are required to upload the documents and after uploading **must view the** same to check that the each document are correctly uploaded at the right place with correct orientation and are legible.

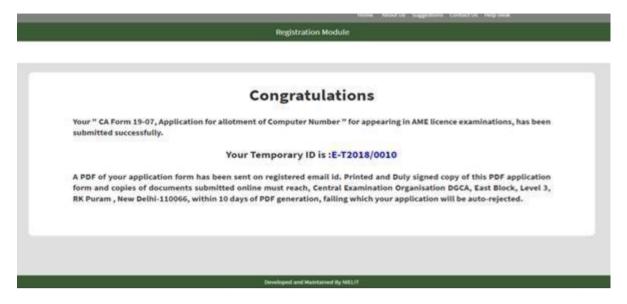
Click on the **Save and Submit** button, the registration details will be updated and system would display the message "**Records Saved successfully**" and Review screen will come showing all the details filled inform.

2B.5 Review Form screen will appear, **candidate must read all details** in the review form before FINAL SUBMIT.

Candidate has to at the box provided before "Final Submit". On successful submission, a pdf form of filled in formation will be created and the same will be sent to the registered email ID for his record purpose.

(pariksha.dgca)

Following screen will be displayed:



2B.6 Candidate should note the Temp ID for any future query.

2B.7 In case of private and defence categories, candidate has to take print of pdf form sent on registered email, paste the same photograph which has been uploaded and sign in the designated box with black ink. Candidates are advised to attach all hard copies (SELF ATTESTED & LEGIBLE/ READABLE) of uploaded documents in same sequence as given in uploaded document list of printed pdf form, and must forward the same after completing all formalities to CEO by Speed Post, so as to reach within 10 days of date of submission of application online

The envelope containing the application MUST be super-scribed in capital and bold letters as "AME- APPLICATION FOR ALLOTMENT OF COMPUTER NUMBER".

[If the hard copy of the application not received in CEO within 10 days, application will be **AUTOREJECTED**.]

Pre-1992 candidate's applying for the 'Allotment of Computer Number are advised to upload & forward **mandatorily** the copy of their **BAMEL/BAMEEC/ License** and also should <u>mark in bold 'Pre-1992 candidate'</u> in the footer of each page of the CA Form 19-07 for easy identification.

Chapter-2

AME - USER MANUAL

(pariksha.dgca)

2B.8 Approved Candidate: If the registration form is approved then the computer number will be generated and a mail will besent to respective registered email Id's. Thereafter candidate should login by using **Computer Number and Password** to access this portal.

2B.9 Rejected Candidate: If the registration form is rejected then mail will be sent to respective registered email ID's with the reasons of rejection.

Candidates are advised to login with their credential and correct the **editable field** as per 'reason(s) of rejection' and submit the application online again and complete the as per the proceduregiveninPara**2B.7**.

Once-submission same Temp ID will be maintained with latest online submission date & time.

NOTE:

In case of private and defence categories, after necessary correction and re-submission, candidate **MUST forward AGAIN ALL hard copies (including previously accepted SELF ATTESTED Copies)** of uploaded documents in same sequence as given in 'uploaded document list' of printed pdf form, to CEO by Speed Post, so as to reach within 10 days of date of submission of application online.

(pariksha.dgca)

2C- OLD Candidate Registration

2C. The candidates who have been allotted the computer number earlier but not registered in the current examination portal, this part describes the procedure for such candidates to register with DGCA online examination portal system i.e. "https://pariksha.dqca.qov.in portal.

OLD Candidates already registered in previous (VIMAN) online system to use their Computer Number as their login credential.

2C.2 Click on the "OLD Candidate Registration"



Following screen will be displayed:



Candidate required to fill the **Computer Number & Date of Birth** to proceed further for registration.

(pariksha.dgca)

Note:

OLD Candidates who are unable to login for registration must send a request through E-mail at help.pariksha.dgca@gov.in under the subject line "AME- UNABLE TO LOG IN- E-XXXXXXXX" with self-attested scanned copy of proof of computer number and date of birth certificate/ 10th Certificate as attachment for verification. They should take a print of the E-mail and send through speed post to CEO, DGCA so as to reach within 10 days from e-mail date along with hard copies of above mentioned documents in an envelope super scripted with phrase "AME-UNABLE TO LOG-IN" in capital and bold letters.

2C.3 After logging in, candidate's personnel details and other data will display. Candidate must read all the details in the review form before final submission.

Candidate has to at the box provided before "Final Submit". Note:

- (i) OLD Candidates having Computer Number but **not registered** in previous (VIMAN)online system should fill all the required details and submit.
- (ii) OLD Candidates **already registered** in previous (VIMAN) online system needs to fill uporythe <u>editable fields</u> for which information is not available or any changes required.
- (iii) In case of any mismatch in filled information which is noted it able, candidate is required to first complete the registration and then can correct it through profile management.
- (iv) After registration, all OLD candidates **MUST check their PASSED PAPERs** (if any) through the '**Exam History**' tab. Any anomaly observed must be brought to the notice of CEO **within 10 days** of registration.
- (v) Pre-1992 passed paper(s) record will not be displayed, however the necessary credit has been considered.
- (vi) Hard copy of registration application form is **not required to be** forwarded to CEO, DGCA.

Chapter-2

(pariksha.dgca)

2C.4 All OLD candidates whose saved/uploaded **PHOTOGRAPH** not meeting the required specification (asperUserManualPara**1D.5.1**), especially if the background of photograph is NOT WHITE are advised to update their photograph at the earliest through update profile option failing which, during issuing of Roll Number/Admit Card for examination in future may be liable to be rejected due improper Photograph.

(pariksha.dgca)

3A- Examination Form

3A.1 After publication of Examination Portal opening intimation through "Public Notice", applicants can login to their account using the computer number as their loginid, for filling examination form.



NOTE:

- Examination Form will only be available for the period as mentioned in the Public Notice.
- 2. Before applying for examination, all candidates are advised to read <u>carefully</u> the respective chapter of the <u>latest</u> available User Manual (including applicable Annexure), Instructions & Notices.
- 3. In a particular session initially a candidate will be allowed to appear
 - a. In any **ONE category** (A1/A2/A3/A4/B1.1/B1.2/B1.3/B1.4/B2/B3)**only**.
 - b. In maximum **FIVE** QPREF(s) of that particular category.
- **4.** As per applicable rule, FEES is to be paid online @ Rs.1500/- per Examination Paper (QPREF).
- **5.** As per Appendix II Basic Examination Standard of CAR-66, the maximum number of <u>consecutive attempts</u> for each QPREF is three. Further sets of three attempts are allowed with a 1 year waiting period between sets.

(pariksha.dgca)

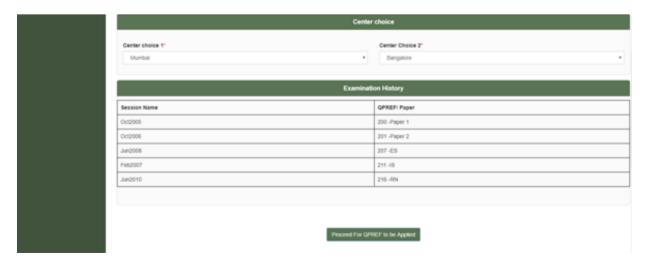
- 6. Candidate is allowed to apply only once in a particular session.
- 7. Once examination application form is submitted successfully, **no change/ alteration** request will be entertained by CEO and **fees will not be adjusted** under any circumstances.
- **3A.2** Click on the 'Examination Form' tab following screen will appear:



Candidate need to select the active applicable session (For which portal is open), Stream & Category (as applicable) from drop down.

System would display a question "Are you holding BAMEL/BAMEC/ Licence of applied category" with options 'YES' and 'NO'. Candidate need to select appropriate option (as applicable).

3A.3 Candidate needs to select the Centre Choice 1 & Centre Choice 2 as shown in below screen:



(pariksha.dgca)

Candidates are required to fill TWO 'choice of center' as Option 1 & 2, while filling the application form. At the time of scheduling all attempt will be made to accommodate the candidate at first choice, however due to non-availability of the same due to any unavoidable circumstances 2nd option will be allotted.

If the candidate fails to appear at the allotted center, no request for refund or adjustment of the fee paid will be entertained.

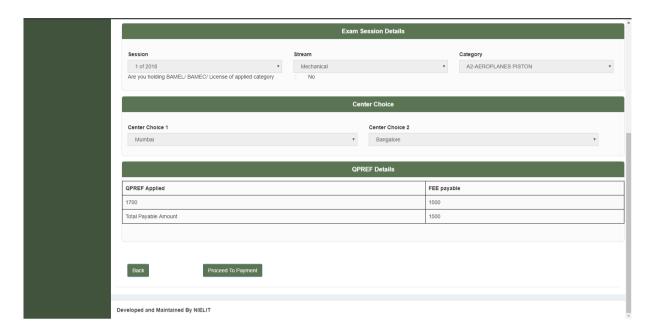
Candidate must check their examination history shown (Passed Papers) on the screen, refer the applicable Annexure and then click on 'PROCEED FOR QPREF To Be Applied'. Following screen will display:



Candidate need to select the eligible QPREF, and click on 'SUBMIT'.

(pariksha.dgca)

3A.4 Examination Review Form with all filled details (Personal Details, Session, Centre Choice & QPREF Details with Total Payable Amount), will be displayed.



Candidate must verify the same and if satisfied click on 'PROCEED TO PAYMENT'.

After successfully filling up the examination application form, the system will direct the candidate to payment gate way "**Bharatkosh**". Applicable total fee is to be paid through Govt NTRP 'Bharatkosh' only, using through Net Banking or Credit Card or Debit Card.

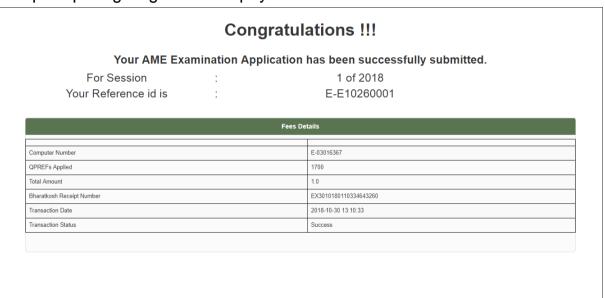
It is also advised to download the User Guide (https://bharatkosh.gov.in/pdf/UserGuideBharatkosh.pdf) and view the steps before making payments.

A nominal amount may be charged to wards service charges/applicable taxes (if any), by the bank in addition to the total fees to be paid for the applied QPREF(s). After an unsuccessful payment transaction from Bharatkosh, candidates are advised to wait at least 01(one) hour before making a second attempt of payment.

(pariksha.dgca)

NOTE: -

- 1. Fee once submitted will not be refunded back / adjusted for the next or later Sessions under any circumstances including rejections. Further no communication in this regard shall be entertained by this office.
- 2. DGCA will not hold any responsibility for any unsuccessful transaction made through 'Bharatkosh'.
- 3. To avoid last minute surge in the software, candidates are advised to complete the online payment latest by 2200hrs of the closing date. If any candidate makes payment after 2200 Hrs of closing date and the successful transaction information of same payment is received from Bharatkosh after 2359 hrs of closing date, then the same may not be considered valid by the software.
- **3A.5** After making the successful payment, below screen will display and an e-mail will be auto prompted giving details of payment:



NOTE: In support of 'GO- GREEN' initiative; candidates are NOT REQUIRED to forward any hard copy of the Examination Application Form to CEO.

3A.6 Once application for examination is scrutinized and accepted/ rejected by CEO, an e-mail will be sent to the respective candidate in timing their allotted 'Roll Number'/ 'Reason(s) for Rejection' for the applied QPREF(s) for that particular session.

(pariksha.dgca)

3B- Admit Card

- **3B.1** On the basis of total number of candidates / QPREFs applied, the details of examination schedule and venues will be published in www.dgca.nic.in and https://pariksha.dgca.gov.in
- **3B.2** Candidates need to login and Click on the "Admit Card" to download and PRINT admit card.



Candidates are advised to take the print out (preferably in colour) of their admit card mandatorily containing details of respective date/ time/ venue of all applied QPREF(s) at least one day prior to the starting date of the examination. Candidate must ensure legibility of all details, including photo & signature. Carrying of proper ADMIT CARD is a mandatory requirement for entering in the examination hall.

NUAL Chapter-3

AME – USER MANUAL (pariksha.dgca)

3C- Guidelines For Appearing Examination

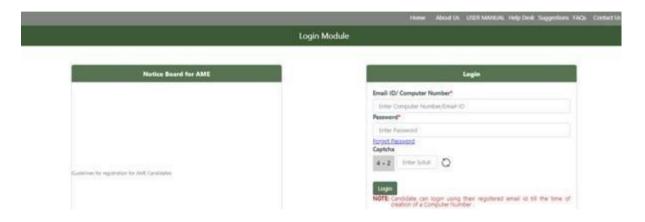
Candidates are advised to visit the www.dgca.nic.in and AME Notice board of https://pariksha.dgca.gov.in time to time before appearing for examination for latest Instructions/ Notices/ Guidelines.

(pariksha.dgca)

4A- Track Application Status

Once the Registration form is submitted by the **NEW** Candidate's /he can track the status of the application after login.

4A.1 Enter the valid login credentials for tracking the application status.



Following screen will be displayed:



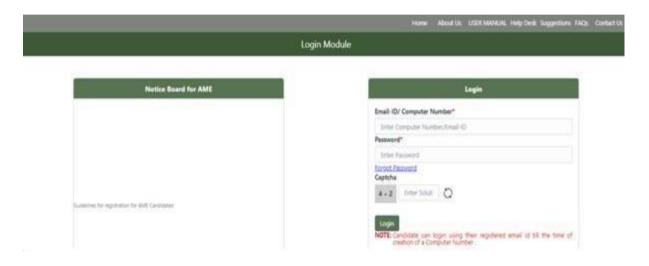
4A.2 Candidate can see status of her /his application and also can change the password.

(pariksha.dgca)

4B- Update Profile

After successful registration and Allotment of Computer number, candidates may update their profile, if any mismatch is found in saved data or they want to update/change the personnel details.

4B.1 Candidate has to enter her/his login credential:



4B.2 After Login, Following screen will be displayed:



Under Profile management candidate will have following functions:

- View Details
- Profile Update(By Candidate)
- Profile Update (Required Verification)
- Change Password

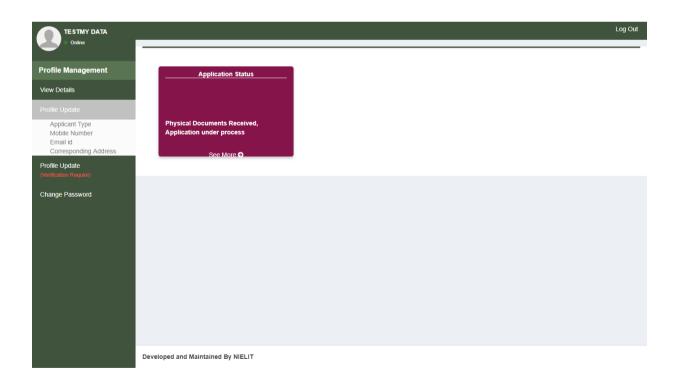
(pariksha.dgca)

4B.3 After click on "View Details", following screen will be displayed:



Under View Details candidate can View her/his **Personal Details** and **Examination History**.

4B.4 After click on "Profile Update", following screen will be displayed:



(pariksha.dgca)

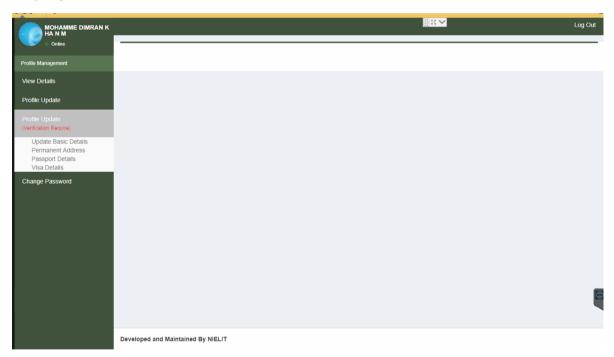
Under "Profile Update", candidate can update following:

- Applicant Type
- Mobile Number
- > Email ID
- Corresponding Address

Note:

- 1. Above Details can be updated by candidate directly (which do not required verification from CEO, DGCA).
- 2. Applicant Type for BMTO can be updated only when candidate has passed out from her /his BMTO or AME Institute.

4B.5 After click on **Profile Update (verification required)**, following screen will be displayed:



4B.5.1 Under "**Profile Update (verification required)**",candidate can update following:

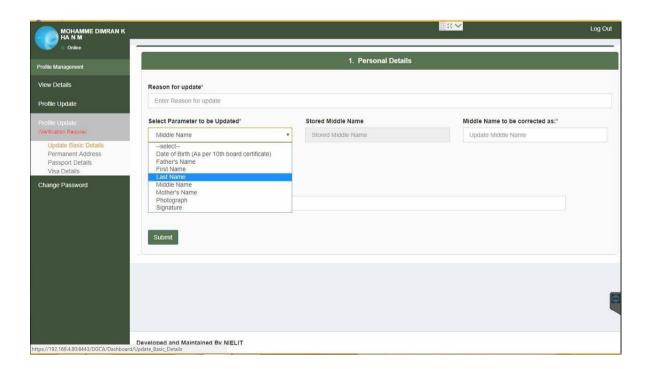
- Basic Details
- Permanent Address
- Passport Details

(pariksha.dgca)

Note:

- 1. Candidate can request for update above details, as it requires **Verification by CEO**.
- 2. Candidate must upload appropriate supporting documents (as listed in User Manual) for applicable update in profile.
- Refer Para 1D.5 for Document Type & Size table before uploading the documents.
- 4. A request id will be generated after submission and PDF of the duly filled "Profile Update Form" will be sent to their registered email id. Candidate musts end the duly completed form to CEO, Which should reach CEO, DGCA within10days of online submission.
- 5. "**Profile Update Form**" should enclose self-attested copy (Refer *Note at Para 1D.5.8) of uploaded document (as applicable).
- 6. The envelope containing the **Profile Update form** should be super- scribe din capital and bold letters as "AME- **UPDATE PROFILE- E-XXXX XXXX**".

4B.5.2 After click on "**Update Basic Details**" under "**Profile Update** (verification required)", following screen will be displayed:



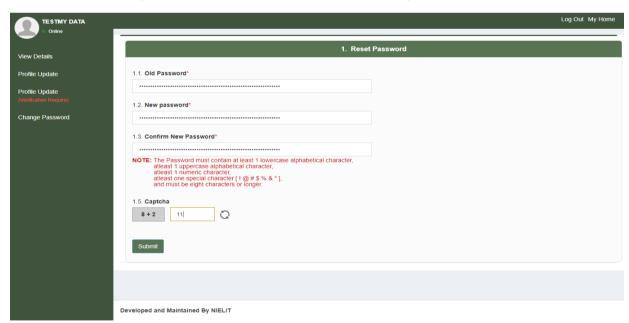
(pariksha.dgca)

Under "Update Basic Details", candidate can update following:

- ➤ Date of Birth(As per 10th board certificate)
- > Father's Name
- > First Name
- Last Name
- Middle Name
- Mother's Name
- > Photograph
- > Signature
- Gender
- > Title
- **4B.5.3** After clicking on "**Permanent Address**", candidate can request for updatethe permanent address.

Note: All candidates from BMTO and AME Institutes are advised to mandatorily update the "Applicant Type" and "Correspondence Address" after passing out from BMTO/AME Institute.

- **4B.5.4** After clicking on "Passport **Details"**, candidate can request or update thepassport details (if applicable).
- 4B.6 After clicking on "Change Password", following screen will be displayed:



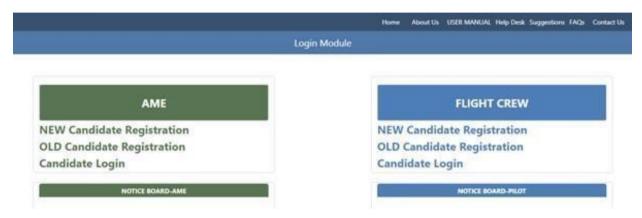
Candidate shall fill the required details and click on "Submit" to change password.

(pariksha.dgca)

4C- Help Desk

Candidates can use the Help Desk for any query related to AME registration and examination without login.

4C.1 Candidates can avail this facility by visiting the "https://pariksha.dqca.qov.in" portal Login page.



4C.2 Click on the "Help Desk" tab to **raise e-query** and also to check the **statusSearch** of the query.



4C.3 Clicking on "Raise Query", following screen will be displayed:



Chapter-4

(pariksha.dgca)

Candidate shall fill up the required information as shown in screen and click on Submit. A **Query Number** will be generated.

4C.4 Clicking on "Status Search", following screen will be displayed:



Candidate need to enter query number to know the status of the query.

(pariksha.dgca)

4D- Suggestions

CEO has taken initiative to collect valuable suggestions from the candidates about this portal to further improve and make more users friendly.



4D.1 Candidate may click on the "Suggestion Form" under "Suggestion" tab, following screen will be displayed:



4D.2 Candidate should fill up the "Suggestion Form" and click on Submit for consideration by CEO.

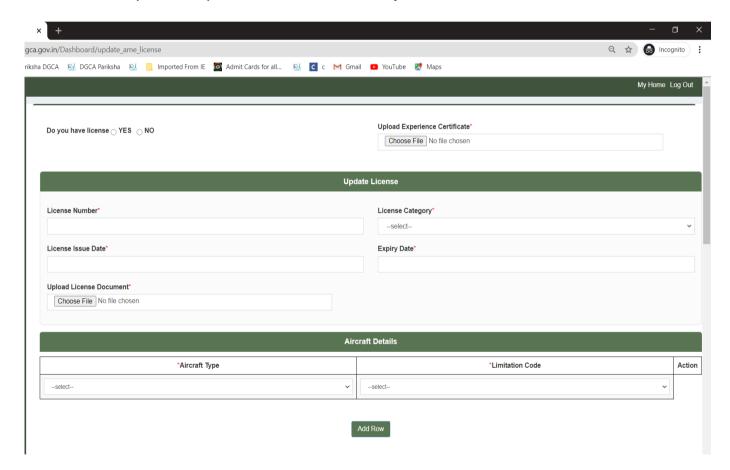
AME – USER MANUAL (pariksha.dgca)	Chapter-4
4E Procedure for applying Aircraft Type Examination 1. As per APM part 2 chapter 17 C para 3.3 An applicant for appearing in type examination is required to demonstrate his level of knowledge in the appropriate subject modules in accordance with CAR 66 or be entitled for grant of credit as per Table 4 of APM Part 2 Chapter17. 2. Note: The existing CAR 66 AME Licence holders with limitation (3, 7, 6 and 8) may	
 also be permitted to appear in type Examination inthe same sub category. 3. Candidate must Update his profile for type examination 4. Update AME License form is mapped in menu named as Profile Update for type examination by Candidates. 5. It is mandatory to upload Experience Certificate of concern aircraft, for all 	
 candidates willing to apply for Aircraft Type Examination. 6. If you do not have license (License Only in B1, B2, B3) then select "NO" and upload experience certificate only. 7. If you have license (License B1, B2, B3 only) details, select yes and fill license details and upload License document. 8. Please select Aircraft for which you are holding the license and fill up the 	
corresponding limitation code and use add row for adding the limitation code in the same aircraft. 9. By clicking on Add row you can also selectmultiple aircraft and its code. 10. If you are holding the License in Two different category, save one License category and follow the same process for saving additional category, and finally submit the documents. No documents will be required to send to the O/o CEO, DGCA, R K Puram, New Delhi.	
Issue 4,dtd January 2022	Page no 4-10

(pariksha.dgca)

Chapter-4

4 E-Update profile for type examination

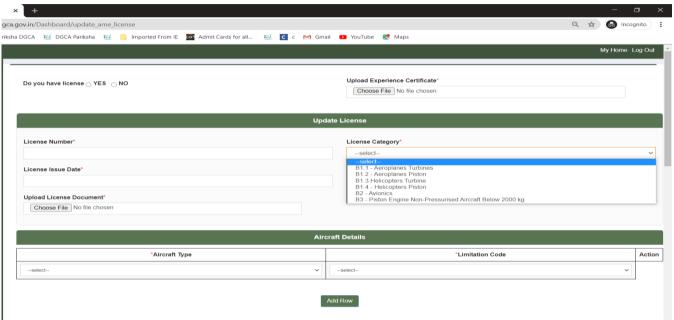
- **1.** Update AME License form is mapped in menu named as Profile Update for type examination by Candidates.
- 2. It is mandatory to upload Experience Certificate (Concerned Aircraft, wish to appear) for all candidates willing to apply for Aircraft Type Examination.
- **3.** If you do not have license (Applicable License Only in B1,B2, B3) then select "**NO**" and upload experience certificate only.



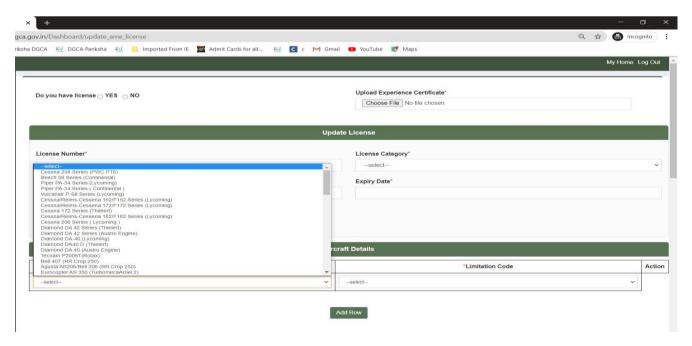
4. If you have license (Applicable License B1, B2, B3 only) details, select **Yes** and fill up license details and upload License document.

Chapter-4

(pariksha.dgca)

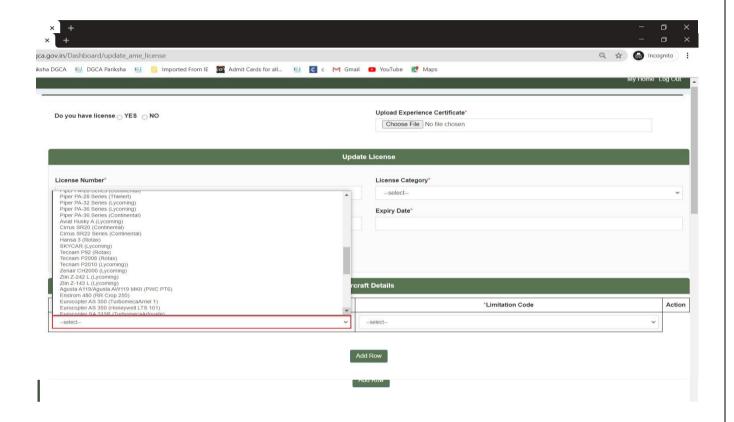


- 5. Please select Aircraft for which you are holding the licence and fill up the Corresponding limitation code and use add row for adding the limitation code in thesame aircraft.
- 6. By clicking on add row you can also select multiple aircraft and its code.
- 7. If you are holding the Licence in Two different category, save one License category and repeat the same process for additional category.



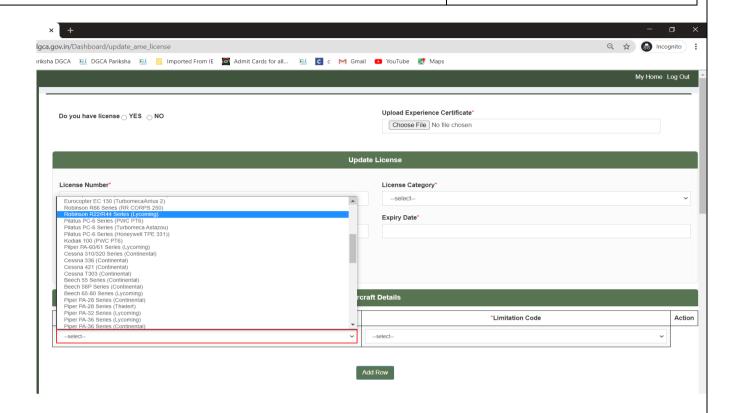
Chapter-4

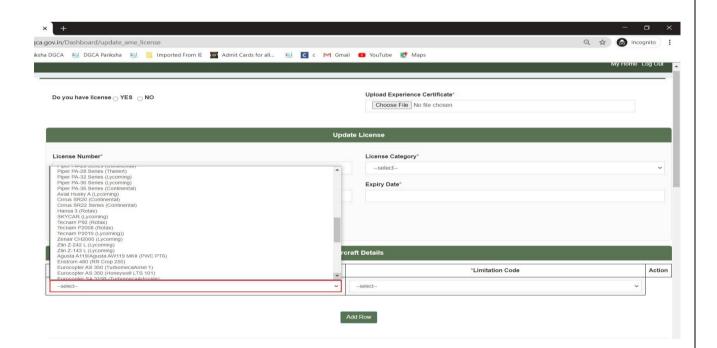
(pariksha.dgca)



Chapter-4

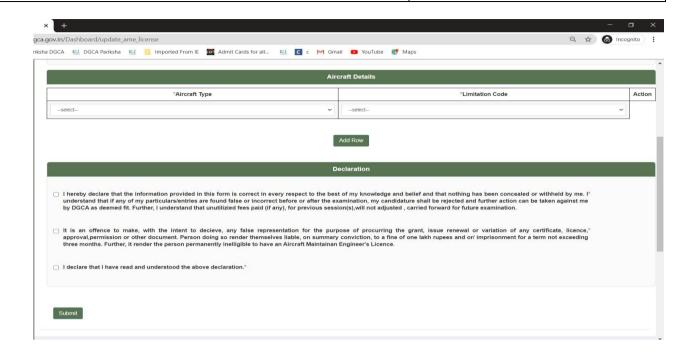
(pariksha.dgca)





(pariksha.dgca)

Chapter-4



- 8. And finally submit the documents.
- 9. No documents will be required to send to the Central Examination Organization, O/o DGCA,R K Puram, New delhi-110066

4F. Forwarding of AME computer number applications only in electronic form by DGCA approved organizations

In a move towards the Go Green concept of Government of India, CEO has been granted the approval to discontinue the process of receiving the hard copy of the application form for the allotment of computer number with effect from the year 2021 and the same shall be initially applicable to DGCA approved organization including CAR 147 (basic) training institute.

Accordingly, the candidate will apply for allotment of computer number through "Pariksha Portal". The institute/organization shall process the application submitted by candidate as per the following procedure:

- 1. The candidate shall complete the application and after submission the same will be available to respective post holder of CAR 147 (basic training institute) or other approved organization .
- 2. The respective post holder shall verify all the particulars filled by the candidate and ,if found in order with respect to qualification and other parameters, forward the application to CEO, DGCA for further scrutiny of the application. In no case, the application shall be forwarded to CEO, DGCA without any necessary attachments in respective columns of the online application form or any column left unfilled.
- 3. After receipt of the online application in CEO, it shall further be scrutinized and the finalized for acceptance/rejection and the email shall be sent to the candidate accordingly. All the credentials shall be recorded and stored in database.

The Private and Defense personnel, however, shall continue to follow the existing process as mentioned in chapter 2B.

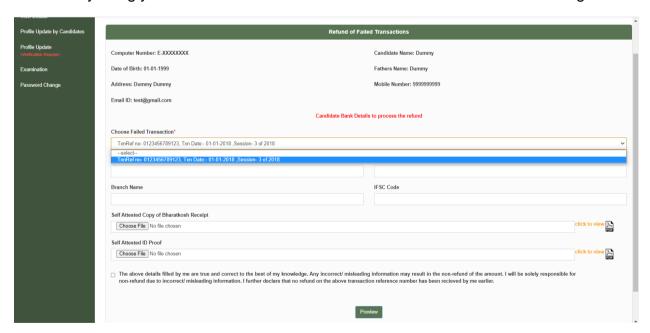
Note: The institute/organization shall be provided with the login credentials by the CEO (DGCA). It is advised that the respective organization/BMTO must revise their MOE/MTOE after necessary amendments and submit to the concerned RAO/SRAO of DGCA for approval.

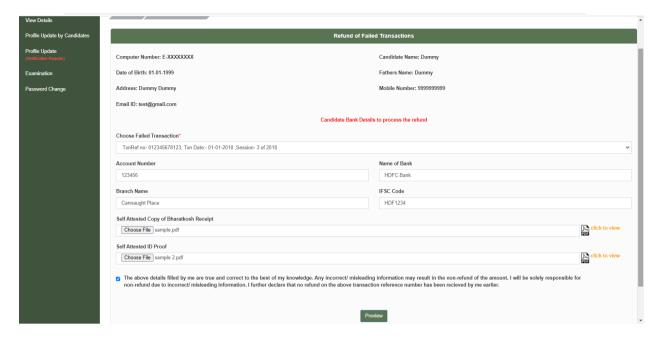
4G. Refund Of Fee

- Step 1: Candidate login through valid Credentials on https://pariksha.dgca.gov.in/.
- Step 2: Go to Examination-> Refund of fail Transactions as shown in figure below.



<u>Step 3:</u> The basic details of the candidate will be displayed. Choose your fail transaction id (it will display the transaction id only if refund is available) from the dropdown and complete the form by filling your bank details and check the declaration as shown in the figure below.



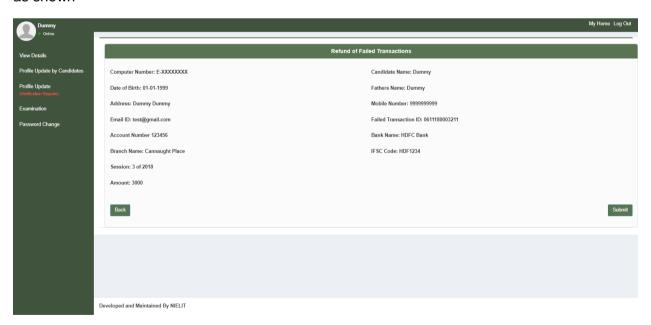


<u>Step 4:</u> Upload the self-attested copies of bharatkosh receipt and ID proof as shown in figure below.

Step 5: Click on preview button and confirm that you have filled the correct details.



<u>Step 6:</u> Candidate can either submit or edit the details. For editing the details click on back button as shown



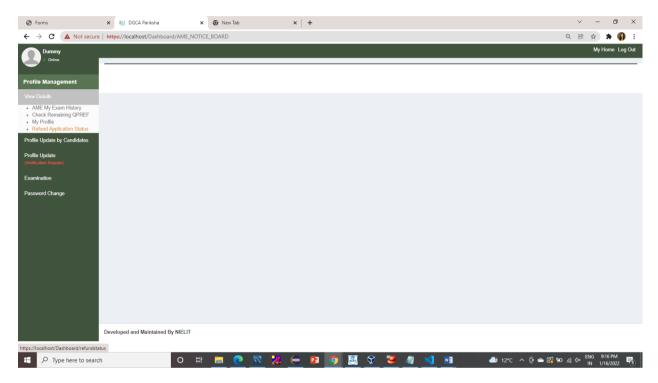
Step 7: If Back button clicked then details can be edited as shown in figure below

Step 8: If all details are correct, proceed further with Submit button and a ref id will be generated as shown in figure below.

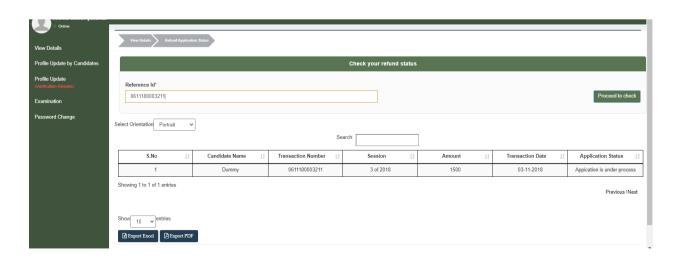


To check application status

Step1: Go to View Details-> Refund Application status.



Step2: Enter Your Reference ID and click on Proceed to check button as shown in figure below.



Step3: Your application status will be displayed as shown in figure above.

(pariksha.dgca)

Chapter-5

ANNEXURE-I

Details of CAR-66 Modular Examination Papers

			<u>- 4,00.0</u>		No of	
SI. No	Module No	QPREF alloted by CEO	Question Paper Reference Number (QPREF) Description	Applicable Category	Multiple Choice Questions	Time Allowed (Minutes)
1	3	0300	Electrical Fundamentals	A	20	25
2	3	0310	Electrical Fundamentals	B1& B2	52	65
3	3	0340	Electrical Fundamentals	B3	24	30
4	4	0400	Electronic Fundamentals	B1	20	25
5	4	0410	Electronic Fundamentals	B2	40	50
6	4	0440	Electronic Fundamentals	B3	8	10
7	5	0500	Digital Techniques Electronic Instruments Systems	A	16	20
8	5	0510	Digital Techniques Electronic Instruments Systems	B1.1&B1.3	40	50
9	5	0520	Digital Techniques Electronic Instruments Systems	B1.2&B1.4	20	25
10	5	0530	Digital Techniques Electronic Instruments Systems	B2	72	90
11	5	0540	Digital Techniques Electronic Instruments Systems	В3	16	20
12	6	0600	Materials And Hardware	А	52	65
13	6	0610	Materials And Hardware	B1	72	90
14	6	0620	Materials And Hardware	B2	60	75
15	6	0640	Materials And Hardware	В3	60	75
16	7A	0700	Maintenance Practices	A	72	90
17	7A	0710	Maintenance Practices	B1	80	100
18	7A	0720	Maintenance Practices	B2	60	75
19	7B	0740	Maintenance Practices	В3	60	75
20	8	0800	Basic Aerodynamics	А	20	25
21	8	0810	Basic Aerodynamics	B1& B2	20	25
22	8	0840	Basic Aerodynamics	В3	20	25
23	9A	0900	Human Factors	A	20	25
24	9A	0910	Human Factors	B1& B2	20	25
25	9B	0940	Human Factors	В3	16	20
26	10	1000	Aviation Legislation	А	32	40
27	10	1010	Aviation Legislation	B1& B2	40	50
28	10	1040	Aviation Legislation	В3	32	40
29	11A	1100	Turbine Aeroplane Aerodynamics, Structures And Systems	A1	108	135
30	11A	1101	Turbine Aeroplane Aerodynamics, Structures And Systems (For OLD BAMEL candidates required to PASS)	A1	32	40
31	11B	1110	Piston Aeroplane Aerodynamics, Structures And Systems	A2	72	90
32	11B	1111	Piston Aeroplane Aerodynamics, Structures And Systems (For OLD BAMEL candidates required to PASS)	A2	20	25

(pariksha.dgca)

Chapter-5

Contd: (Annexure-I)

Details of CAR-66 Modular Examination Papers

SI. No	Module No	QPREF allotedby CEO	Question Paper Reference Number (QPREF) Description	Applicable Category	No of Multiple Choice Questions	Time Allowed (Minutes)
33	11A	1120	Turbine Aeroplane Aerodynamics, Structures And Systems	B1.1	140	175
			Turbine Aeroplane Aerodynamics, Structures And	D1.1	140	173
34	11A	1121	Systems (For REMOVAL OF Limitation 3 & 6)	B1.1	40	50
35	11B	1130	Piston Aeroplane Aerodynamics, Structures And Systems	B1.2	100	125
36	11B	1131	Piston Aeroplane Aerodynamics, Structures And Systems (For REMOVAL OF Limitation 3 & 6)	B1.2	20	25
37	11C	1140	Piston Aeroplane Aerodynamics, Structures And Systems	В3	60	75
38	11C	1141	Piston Aeroplane Aerodynamics, Structures and Systems (for the candidate passed paper 1,2,LA, CP)	В3	20	25
39	12	1200	Helicopters Aerodynamics, Structures And Systems	A3&A4	100	125
40	12	1201	Helicopters Aerodynamics, Structures And Systems (For OLD BAMEL candidates required to PASS)	A3&A4	32	40
41	12	1210	Helicopters Aerodynamics, Structures And Systems	B1.3&B1.4	128	160
42	12	1211	Helicopters Aerodynamics, Structures And Systems (For REMOVAL OF Limitation 3 & 6)	B1.3&B1.4	40	50
43	13	1300	Aircraft Aerodynamics, Structures and Systems	B2	180	225
44	13	1301	Aircraft Aerodynamics, Structures and Systems (For REMOVAL OF Limitation 3)	B2	52	65
45	13	1302	Aircraft Aerodynamics, Structures and Systems (For REMOVAL OF Limitation 4)	B2	52	65
46	13	1303	Aircraft Aerodynamics, Structures and Systems (For REMOVAL OF Limitation 5)	B2	52	65
47	14	1400	Propulsion-	B2	24	30
48	15	1500	Gas Turbine Engine	A1&A3	60	75
49	15	1510	Gas Turbine Engine	B1.1&B1.3	92	115
50	16	1600	Piston Engine	A2&A4	52	65
51	16	1610	Piston Engine	B1.2&B1.4	72	90
52	16	1640	Piston Engine	В3	68	85
53	17A	1700	Propeller	A1&A2	20	25
54	17A	1710	Propeller	B1.1&B1.2	32	40
55	17B	1740	Propeller	В3	28	35

Main Module Paper Part Module Paper

NOTE:-Part Module papers are **ONLY APPLICABLE** for candidate having BAMEEC/ BAMEL/ LICENCE.

(pariksha.dgca)

ANNEXURE-II

N	MATRIX FOR LIMITATION REMOVAL PAPERS FOR CATEGORY- B LICENSE HOLDER								
S.N	PRE-CAR 66 License	CAR-66 LICENSE	Limitation code	Limitations Description	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed			
1	CAT "A" & "C" (HEAVY AIRCRAFT & JET ENGINE AEROPLANE)	B1.1	3	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS.	4 (ALL) 11.5,11.6,11.14 11.19,11.20 & 11.21 OF 11A	0400 1121			
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS	5 (ALL)	0510			
	CAT "A" & "C" (LIGHT	B1.1	1	EXCULDING AIRFRAME ON AIRCRAFT ABOVE 5700 KG	11A (ALL)	1120			
2	AIRCRAFT & JET ENGINE-		6	EXCLUDING ELECTRCIAL POWER GENERATION &	4 (ALL) 11.5,11.6,11.14	0400 1121			
	AEROPLANE)			DISTRUBUTION SYSTEM ON AIRRAFT ABOVE 5700 KG	11.19,11.20 & 11.21 OF 11A	1121			
			8	EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0510			
	CAT "A" (HEAVY AIRCRAFT	B1.1	2	EXCLUDING ENGINE.	15 (ALL)	1510			
					17 (ALL)	1710			
3	AEROPLANE)		3	EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL)	0400			
				DISTRIBUTION SYSTEMS	11.5,11.6,11.14 11.19,11.20 & 11.21 OF 11A	1121			
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS	5 (ALL)	0510			
	CAT "'C"	B1.1	1	EXCLUDING AIRFRAME	11A (ALL)	1120			
	(JET ENGINE			EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL)	0400			
4	AEROPLANE)		3	DISTRIBUTION SYSTEM	11.5,11.6,11.14 11.19,11.20 & 11.21 OF 11A	1121			
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS	5 (ALL)	0510			
	CAT "'A" & "C"	B1.2	6	EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL)	0400			
5	(LIGHT AIRCRAFT & PISTON			DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700KG	11.5,11.6 & 11.14 OF 11B	1131			
	ENGINE AEROPLANE)		8	EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON SIRCRAFT ABOVE 5700KG	5 (ALL)	0520			

Contd Page No 5-3

(pariksha.dgca)

Chapter-5 Contd: (Annexure-II)

MATRIX FOR LIMITATION REMOVAL PAPERS FOR CATEGORY- B LICENSE HOLDER

6 (I	CAT "A" [LIGHT AIRCRAFT AEROPLANE) CAT "C" (PISTON	B1.2	6 8	EXCLUDING ENGINE EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG EXCLUDING AVIONIC LINE	16 (ALL), 17 (ALL) 4 (ALL) 11.5, 11.6 & 11.14 OF 11B	1610 1710 0400 1131			
6 A	AEROPLANE)			POWER GENERATION & DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG	4 (ALL) 11.5, 11.6 & 11.14 OF	0400			
6	CAT "'C" (PISTON			POWER GENERATION & DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG	11.5, 11.6 & 11.14 OF				
C.	`		8						
C.	`			REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0520			
l le		B1.2	1	EXCLUDING AIRFRAME	11B (ALL)	1130			
	AEROPLANE)		3	EXCLUDING ELECTRICAL	4 (ALL)	0400			
'				POWER GENERATION & DISTRIBUTION SYSTEM	11.5, 11.6 & 11.14	1131			
					OF 11B				
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS	5 (ALL)	0520			
	CAT ,'A" & ,'C" HELICOPTER &	B1.3	6	EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL),	0400			
JE 8	JET ENGINE)			DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG	12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	1211			
			8	EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0510			
	CAT "'A"' HELICOPTER)	B1.3	2	EXCLUDING ENGINE	15 (ALL)	1510			
9			6	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS ON	4 (ALL) 12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	0400 1211			
			8	AIRCRAFT ABOVE 5700 KG EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0510			
C	CAT "C"	B1.3	1	EXCLUDING AIRFRAME	12 (ALL)	1210			
	(JET ENGINE HELICOPTER)				,	3	EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL)	0400
10				DISTRIBUTION SYSTEM	12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	1211			
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS	5 (ALL)	0510			

Contd:

(pariksha.dgca)

Chapter-5

Contd: (Annexure-II)

MATRIX FOR LIMITATION REMOVAL PAPERS FOR CATEGORY- B LICENSE HOLDER

S.N	PRE-CAR 66 License	CAR-66 LICENSE	Limitation code	Limitations Description	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed
11	CAT "A & C" (HELICOPTER & PISTON ENGINE)	B1.4	6	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG	4 (ALL) 12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	0400 1211
			8	EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0520
	CAT "ʿA" (HELICOPTER)	B1.4	2	EXCLUDING ENGINE	16 (ALL)	1610
			6	EXCLUDING ELECTRICAL POWER GENERATION &	4 (ALL)	0400
12				DISTRIBUTION SYSTEMS ON AIRCRAFT ABOVE 5700 KG	12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	1211
			8	EXCLUDING AVIONIC LINE REPLACEABLE UNITS ON AIRCRAFT ABOVE 5700 KG	5 (ALL)	0520
	CAT "'C"" (PISTON	B1.4	1	EXCLUDING AIRFRAME	12 (ALL)	1210
	ENGINE HELICOPTER)		3	EXCLUDING ELECTRICAL POWER GENERATION &	4(ALL),	0400
13				DISTRIBUTION SYSTEMS	12.7,12.8,12.15,12.17.1 2.18 & 12.19 OF 12	1211
			7	EXCLUDING AVIONIC LINE REPLACEABLE UNITS.	5 (ALL)	0520
	CAT "E" (ELECTRICAL)	B2	4	EXCLUDING INSTRUMENT SYSTEM, INS/IRS AND FLIGHT DIRECTORS SYSTEMS, AUTO	13.3,13.7, & 13.8 OF 13	1302
14	4			PILOT SYSTEM ON AEROPLANES/HELICOPTERS, AUTOMATIC LANDING AND AUTO THROTTLE SYSTEMS PM AEROPLANES.	14 (ALL)	1400
			5	EXCLUDING RADIO COMMUNICATION NAVIGATION AND RADAR SYSTEMS.	13.4, &13.6 OF 13	1303
	CAT "I" (INSTRUMENT)	B2	3	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS	13.5 &13.9 OF 13	1301
15			5	EXCLUDING RADIO COMMUNICATION NAVIGATION AND RADAR SYSTEMS.	13.4 &13.6 OF 13	1303

Contd:

(pariksha.dgca)

Chapter-5

Contd: (Annexure-II)

MATRIX FOR LIMITATION REMOVAL PAPERS FOR CATEGORY- B LICENSE HOLDER

S.N		CAR-66 LICENSE		Limitations Description	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed														
	CAT "R" (RADIO NAVIGATION)	B2	3	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS	13.5 &13.9 OF 13	1301														
16			4	EXCLUDING INSTRUMENT SYSTEM, INS/IRS AND FLIGHT DIRECTORS SYSTEMS, AUTO	13.3,13.7&13.8 OF 13	1302														
																		PILOT SYSTEM ON AEROPLANES/HELICOPTERS, AUTOMATIC LANDING AND AUTO THROTTLE SYSTEMS PM AEROPLANES.	14 (ALL)	1400
17	CAT "E & I" (ELE CTRICAL & INSTRUMENT)	B2	5	EXCLUDING RADIO COMMUNICATION NAVIGATION AND RADAR SYSTEMS.	13.4 & 13.6 OF 13	1303														
	CAT "E & R" (ELE CTRICAL & RADIO NAVIGATION)		AL &	SYSTEM, INS/IRS AND FLIGHT DIRECTORS SYSTEMS, AUTO	13.3, 13.7 &13.8 OF 13	1302														
18	NAVIGATION)		PILOT SYSTEM ON AEROPLANES/HELICOPTERS, AUTOMATIC LANDING AND AUTO THROTTLE SYSTEMS PM AEROPLANES.	14 (ALL)	1400															
19	CAT "I & R" (INSTRUMENT & RADIO NAVIGATION)	B2	3	EXCLUDING ELECTRICAL POWER GENERATION & DISTRIBUTION SYSTEMS	13.5 &13.9 OF 13	1301														

---XXX----

(pariksha.dgca)

ANNEXURE-III

MATRIX FOR BAMEL/BAMEEC HOLDERS TO AQUIRE CATEGORY-A LICENSE

S.N	PRE-CAR 66 BAMEL/BAMEEC	LICENSE Category	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed		
1	HEAVY AIRCRAFT & JET ENGINE AEROPLANE	A 1	11.5,11.6,11.14,11.19, 11.20, & 11.21 OF 11A	1101		
			5 (ALL)	0500		
2	LIGHT AIRCRAFT & JET ENGINE- AEROPLANE		11A (ALL)	1100		
	LINGINE ALKOPLANE	A1	5 (ALL)	0500		
3	HEAVY AIRCRAFT AEROPLANE	A 1	15 (ALL)	1500		
	AEROPLANE		17 (ALL)	1700		
			11.5,11.6,11.14,11.19, 11.20, & 11.21 OF 11A	1101		
			5 (ALL)	0500		
4	JET ENGINE	A1	11A (ALL)	1100		
	AEROPLANE		5 (ALL)	0500		
5	LIGHT AIRCRAFT & PISTON		11.5,11.6 & 11.14 OF 11B	1111		
	ENGINE AEROPLANE	A2	5 (ALL)	0500		
6	LIGHT AIRCRAFT AEROPLANE		11.5,11.6 & 11.14 OF 11B	1111		
		A2	16 (ALL),	1600		
			17 (ALL)	1700		
			5 (ALL)	0500		
7	PISTON ENGINE AEROPLANE		11B (ALL)	1110		
		A2	5 (ALL)	0500		
8	ROTARY AIRCRAFT		12.7, 12.8,12.15,12.17,	1201		
	& JET ENGINE	& JET ENGINE	JET ENGINE	А3	12.15 & 12.18 OF 12	
			5 (ALL)	0500		
9	ROTARY AIRCRAFT	A3	15 (ALL)	1500		
			12.7, 12.8 12.17,12.18	1201		
			12.15 & 12.19 OF 12			
			5 (ALL)	0500		
10	JET ENGINE ROTARY	А3	12 (ALL)	1200		
	AIRCRAFT		5 (ALL)	0500		
				Contd:		

Contd:

(pariksha.dgca)

Chapter-5

Contd: (Annexure-III)

MATRIX FOR BAMEL/BAMEEC HOLDERS TO AQUIRE CATEGORY-A LICENSE

S.N	PRE-CAR 66 BAMEL/BAMEEC	LICENSE Category	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed
11	ROTARY AIRCRAFT	A4	12.7, 12.8 12.17,12.18	1201
	& PISTON ENGINE		12.15 & 12.19 OF 12	
			5 (ALL)	0500
12	ROTARY AIRCRAFT		16 (ALL)	1600
		A4	12.7, 12.8 12.17,12.18	1201
			12.15 & 12.19 OF 12	
			5 (ALL)	0500
13	PISTON ENGINE ROTARY AIRCRAFT		12 (ALL)	1200
	, M.C.O.O. T	A4	5 (ALL)	0500

---XXX----

(pariksha.dgca)

ANNEXURE-IV

MATRIX FOR PAPERS TO BE PASSED TO ACQUIRE CATEGORY- B LICENSE FOR BAMEL/BAMEEC HOLDERS

S.N	BAMEL/BAMEEC	CAR-66 LICENSE	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed
1	HEAVY AIRCRAFT & JET ENGINE	B1.1	4 (ALL)	0400
	JET LINGINE		11.5,11.6,11.14 11.19,11.20 & 11.21 OF 11A	1121
			5 (ALL)	0510
2	LIGHT AIRCRAFT & JET ENGINE	B1.1	11A (ALL)	1120
	JET LINGINE		4 (ALL)	0400
			5 (ALL)	0510
3	HEAVY AIRCRAFT	B1.1	15 (ALL)	1510
			17 (ALL)	1710
			4 (ALL)	0400
			11.5,11.6,11.14 11.19,11.20 & 11.21 OF 11A	1121
			5 (ALL)	0510
4	JET ENGINE	B1.1	11A (ALL)	1120
			4 (ALL)	0400
			5 (ALL)	0510
5	LIGHT AIRCRAFT & PISTON ENGINE	B1.2	4 (ALL)	0400
	PISTON ENGINE		11.5,11.6 & 11.14 OF 11B	1131
			5 (ALL)	0520
6	LIGHT AIRCRAFT	B1.2	16 (ALL),	1610
			17 (ALL)	1710
			4 (ALL)	0400
			11.5, 11.6 & 11.14 OF 11B	1131
			5 (ALL)	0520
7	PISTON ENGINE	B1.2	11B (ALL)	1130
			4 (ALL)	0400
			5 (ALL)	0520
8	ROTARY AIRCRAFT & JET ENGINE	B1.3	4 (ALL),	0400
	JET ENGINE		12.7,12.8,12.15,12.17.12.18 & 12.19 OF 12	1211
			5 (ALL)	0510
				Contd:

Contd:

Page No 5-9

(pariksha.dgca)

Chapter-5

Contd: (Annexure-IV)

MATRIX FOR PAPERS TO BE PASSED TO ACQUIRE CATEGORY- B LICENSE FOR BAMEL/BAMEEC HOLDERS

	FOR BAINEL/BAINEEC HOLDERS							
S.N	BAMEL/BAMEEC	CAR-66 LICENSE	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed				
9	ROTARY AIRCRAFT	B1.3	15 (ALL)	1510				
			4 (ALL)	0400				
			12.7,12.8,12.15,12.17.12.18 & 12.19 OF 12	1211				
			5 (ALL)	0510				
10	JET ENGINE	B1.3	12 (ALL)	1210				
			4 (ALL)	0400				
			5 (ALL)	0510				
11	ROTARY AIRCRAFT &	B1.4	4 (ALL)	0400				
	PISTON ENGINE		12.7,12.8,12.15,12.17.12.18 & 12.19 OF 12	1211				
			5 (ALL)	0520				
12	ROTARY AIRCRAFT	B1.4	16 (ALL)	1610				
			4 (ALL)	0400				
			12.7,12.8,12.15,12.17.12.18 & 12.19 OF 12	1211				
			5 (ALL)	0520				
13	PISTON ENGINE	B1.4	12 (ALL)	1210				
			4(ALL),	0400				
			5 (ALL)	0520				
14	ELECTRICAL SYSTEM	B2	13.3,13.7, & 13.8 OF 13	1302				
			14 (ALL)	1400				
			13.4, &13.6 OF 13	1303				
15	INSTRUMENT SYSTEM	B2	13.5 &13.9 OF 13	1301				
			13.4 &13.6 OF 13	1303				
16	RADIO NAVIGATION SYSTEM	B2	13.5 &13.9 OF 13	1301				
	STOTEIVI		13.3,13.7&13.8 OF 13	1302				
			14 (ALL)	1400				
17	ELE CTRICAL & INSTRUMENT SYSTEM	B2	13.4 & 13.6 OF 13	1303				
18	ELE CTRICAL & RADIO NAVIGATION	B2	13.3, 13.7 &13.8 OF 13	1302				
	SYSTEM		14 (ALL)	1400				
19	INSTRUMENT & RADIO NAVIGATION SYSTEM	B2	13.5 &13.9 OF 13	1301				

MATRIX FOR PAPERS TO BE PASSED TO ACQUIRE CATEGORY- B3 LICENSE FOR BAMEL / BAMEEC HOLDERS

S.N	BAMEL/BAMEEC	CAR-66 LICENSE	Module OR Sub Module (chapters) to be PASSED	QPREF
1	LIGHT AIRCRAFT AND	B3	4(ALL)	0440
	PISTON ENGINE		11.5, 11.6 & 11.14 OF 11C	1141
			5 (ALL)	0540
2	2 LIGHT AIRCRAFT	B3	16 (ALL)	1640
			17 (ALL)	1740
			4 (ALL)	0440
			11.5, 11.6 & 11.14 OF 11C	1141
			5 (ALL)	0540
3	PISTON ENGINE	B3	11C (ALL)	1140
			4 (ALL)	0440
			5 (ALL)	0540

Issue 4,dtd January 2022 Page No 5-11

(pariksha.dgca)

ANNEXURE-V

MATRIX FOR STREAM CHANGE

FOR B2 LICENSE/ BAMEL/ BAMEEC/ (Passed P1+P2+ES+IS+RN) HOLDERS

S.N	HOLDING LICENSE/ Passed 1+2 & all Avionics CATs	CAR-66 LICENSE TO BE APPLIED	SUBJECTS TO BE PASSED	Module OR Sub Module (chapters) to be PASSED	QPREF to be passed
1	B2/	A1	Airframe on Aircraft Above 5700 Kg.	11A (All)	1100
	(ES+IS+RN)		Engine	15 (All) 17A (All)	1500 1700
2	B2/	A2	Airframe on Aircraft Above 5700 Kg.	17A (All) 11B (All)	1110
2		AZ	Engine	16 (All)	1600
	(ES+IS+RN)		Engine	17A (All)	1700
3	B2/	A3	Airframe on Aircraft Above 5700 Kg.	12 (AII)	1200
	(ES+IS+RN)	7.0	Engine	15 (All)	1500
4	B2/	A4	Airframe on Aircraft Above 5700 Kg.	12 (All)	1200
	(ES+IS+RN)		Engine	16 (All)	1600
5	B2/	B1.1	Airframe on Aircraft Above 5700 Kg.	11A (All)	1120
	(ES+IS+RN)		Engine	15 (All)	1510
	(2011011111)			17A (All)	1710
6	B2/	B1.2	Airframe on Aircraft Above 5700 Kg.	11B (All)	1130
	(ES+IS+RN)		Engine	16 (All)	1610
	, ,		A. (17A (All)	1710
7	B2/	B1.3	Airframe on Aircraft Above 5700 Kg.	12 (AII)	1210
	(ES+IS+RN)		Engine	15 (All)	1510
8	B2/	B1.4	Airframe on Aircraft Above 5700 Kg.	12 (All)	1210
	(ES+IS+RN)		Engine	16 (All)	1610

(pariksha.dgca)

Annexure -VI

QPREF for Type Examination

		<u>QI KEI 101 I</u>	
S.No.	CAT	QPREF	Aircraft
1.		211001	Cessna 208 Series (PWC PT6)
2.	B1.1	211021	Pilatus PC-6 Series (PWC PT6)
3.		211022	Pilatus PC-6 Series (Turbomeca Astazou)
4.		211023	Pilatus PC-6 Series (Honeywell TPE 331))
5.		211041	Quest Kodiak 100 (PWC PT6)
6.		312001	Pilper PA-60/61 Series (Lycoming)
7.		312021	Cessna 310/320 Series (Continental)
8.		312022	Cessna 336 (Continental)
9.		312023	Cessna 421 (Continental)
10.		312024	Cessna T303 (Continental)
11.		312025	Beech 55 Series (Continental)
12.		312026	Beech 58 Series (Continental)
13.		312027	Beech 58P Series (Continental)
14.		312028	Beech 65-80 Series (Lycoming)
15.	B1.2	312029	Beech 76 (Lycoming)
16.		312030	Beech 95 Series (Lycoming)
17.		312041	Piper PA-30 Series (Lycoming)
18.		312042	Piper PA-31 Series (Lycoming)
19.		312043	Piper PA 31P (Lycoming)
20.		312044	Piper PA-34 Series (Lycoming)
21.		312045	Piper PA-34 Series (Continental)
22.		312061	Vulcanair P. 68 Series (Lycoming)
23.		312081	Cessna/Reims-Cessna 150/F150 Series (Continental)
24.		312079	Cessna/Reims-Cessna 152/F152 Series (Lycoming)
25.		312083	Cessna/Reims-Cessna 172/F172 Series (Lycoming)
26.		312084	Cessna/Reims-Cessna 172/F172 Series (Continental)
27.		312085	Cessna 172 Series (Thielert)
28.		312086	Cessna 175 Series (Continental)
29.		312087	Cessna 177 Series (Lycoming)
30.		312088	Cessna 180 Series (Continental)
31.		312089	Cessna/Reims-Cessna 182/F182 Series (Lycoming)
32.		312090	Cessna/Reims-Cessna 182/F182 Series (Continental)
33.		312091	Cessna/Reims-Cessna 182/F182 Series (SMA)
34.		312092	Cessna 185 Series (Continental)
35.	_	312093	Cessna 206 Series (Continental)
36.	_	312094	Cessna 206 Series (Lycoming)
37.		312101	Beech 35 Series (Continental)
38.		312102	Beech 36 Series (Continental)
39.		312121	Piper PA-25 Series (Lycoming)
40.	_	312141	Pilatus PC-6 Series (Lycoming)
41.	_	312161	Piper PA-23 Aztec (Lycoming)
42.	_	312162	Piper PA-24 Series (Lycoming)
43.		312163	Piper PA-28 Series (Lycoming)
44.	_	312164	Piper PA-28 Series (Continental)
45.		312165	Piper PA-28 Series (Thielert)
46.	_	312166	Piper PA-32 Series (Lycoming)
47.	_	312167	Piper PA-36 Series (Lycoming)
48.		312168	Piper PA-36 Series (Continental)

49. 312201				
50. 312201	49.		312181	Aviat Husky A (Lycoming)
51. 312202 Diamond Da 42 Series (Lycoming) 52. 312203 Diamond DA 42 Series (Lycoming) 54. 312221 Cirrus SR22 Series (Continental) 55. 312224 Diamond DA-40 (Lycoming) 56. 312242 Diamond DA-40 (Uycoming) 57. 312243 Diamond DA-40 (Lycoming) 58. 312243 Diamond DA-40 (Lycoming) 59. 312261 Hansa 3 (Rotax) 60. 312281 SKYCAR (Lycoming) 61. 312291 Maule M7 Series (Lycoming) 62. 312292 PIPER PA-18-150 SUPER CUB (Lycoming) 63. 312301 Tecnam P2006T(Rotax) 65. 312302 Tecnam P2008 (Rotax) 66. 312304 Tecnam P2010 (Lycoming) 67. 312321 Zenair CH2000 (Lycoming) <	50.		312201	Diamond Da 42 Series (Thielert)
52.	51.		312202	
53. 312221 Cirrus SR20 (Continental)	52.		312203	
54. 312222 Cirrus SR22 Series (Continental) 55. 312241 Diamond DA-40 (Lycoming) 56. 312242 Diamond DA-40 (Austro Engine) 57. 312243 Diamond DA 40 (Austro Engine) 58. 312251 SCATA TB Series (Lycoming) 60. 312281 SKYCAR (Lycoming) 61. 312292 Maule MY Series (Lycoming) 62. 312303 Tecnam P2006T (Rotax) 63. 312301 Tecnam P2006T (Rotax) 65. 312303 Tecnam P200 (Rotax) 66. 3123304 Tecnam P2010 (Lycoming) 67. 312341 Zlin Z-242 L (Lycoming) 68. 312342 Zlin Z-242 L (Lycoming) 70. 312341 Zlin Z-242 L (Lycoming) 71. 312002 Champion 8 series (Lycoming) 72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 74. 312341 Agusta AB206/Bell 206 (RR Corp 250) 75. 213081 Eurocopter AS 30 (T	53.		312221	3 7 67
55. 312241 Diamond DA-40 (Lycoming) 56. 312242 Diamond DA-40 (Nustro Engine) 57. 312243 Diamond DA-40 (Austro Engine) 58. 312261 SOCATA TB Series (Lycoming) 60. 312281 SKYCAR (Lycoming) 61. 312291 Maule M7 Series (Lycoming) 62. 312292 PIPER PA-18-150 SUPER CUB (Lycoming) 63. 312301 Tecnam P2006T(Rotax) 64. 312302 Tecnam P2008 (Rotax) 65. 312304 Tecnam P2008 (Rotax) 66. 312304 Tecnam P2008 (Rotax) 67. 312321 Zenair CH2000 (Lycoming) 69. 312341 Ziln Z-143 L (Lycoming) 70. 312331 Thorp T-211 (Continental) 71. 312002 Champion 8 series (Lycoming) 72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 74. 213081 Eurocopter AS 350 (TurbomecaArriel 2) 213081 Eurocopter AS 350 (TurbomecaArriel				\ /
56. 312242				
57. 312243 Diamond DA 40 (Austro Engine) 58. 312251 SOCATA TB Series (Lycoming) 59. 312261 Hansa 3 (Rotax) 60. 312281 SKYCAR (Lycoming) 61. 312292 PIPER PA-18-150 SUPER CUB (Lycoming) 63. 312301 Tecnam P2006T(Rotax) 65. 312302 Tecnam P2008 (Rotax) 66. 312304 Tecnam P2010 (Lycoming) 67. 312321 Zenair CH2000 (Lycoming) 68. 312341 Zlin Z-242 L (Lycoming) 69. 312331 Thorp T-211 (Continental) 71. 312002 Champion 8 series (Lycoming) 73. 312001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 75. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213081 Eurocopter AS 350 (Lycoming LTS 101) 77. 213082 Eurocopter AS 350 (Lycoming LTS 101) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 213084 Eurocopter AS 350 (TurbomecaAr				()
S8. 312261 SOCATA TB Series (Lycoming)				
S9. 312261				
StyCAR (Lycoming) 312281 SKYCAR (Lycoming) 312291 Maule M7 Series (Lycoming) 312292 PIPER PA-18-150 SUPER CUB (Lycoming) 312292 PIPER PA-18-150 SUPER CUB (Lycoming) 312301 Tecnam P2006T(Rotax) Tecnam P2008 (Rotax) Tecnam P2008 (Rotax) Tecnam P2008 (Rotax) Tecnam P2008 (Rotax) Tecnam P2010 (Lycoming) Tecnam P2010 (Lycomin				() U
Sample				
62. 312292 PIPER PA-18-150 SUPER CUB (Lycoming)				
63. 64. 65. 67. 68. 312302 Tecnam P20(Rotax) Tecnam P2008 (Rotax) Tecnam P2010 (Lycoming) Tecnam P2010 (Lycoming) Tecnam P2010 (Lycoming) 312321 Zenair CH2000 (Lycoming) 312321 Zenair CH2000 (Lycoming) 312342 Zilin Z-143 L (Lycoming) 70. 312331 Thorp T-211 (Continental) 71. 312002 Champion 8 series (Lycoming) 72. 81.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 74. 213021 Bell 407 (RR Corp 250) 74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 81. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter AS 350 (Lycoming LTS 101) 79. 213085 Eurocopter SA 315B (TurbomecaArrius 2F) 80. 213086 Eurocopter SA 315B (TurbomecaArrius 2P) 81. 213087 Eurocopter SA 316B (TurbomecaArrouste) 83. 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 87. 81. 213080 Robinson R66 Series (RR CORPS 250) 88. 213080 Schweizer 269D (RR Corp 250) 89. 90. 83 303026 Beech 58 P Series (Continental) 90. 91. 92. 93. 93. 94. 94. 94. 94. 95. 96. 97. 97. 97. 98. 99. 99. 99. 90. 90. 90. 90. 90. 90. 90				
64. 312302 Tecnam P92 (Rotax)				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
65. 66. 312303 Tecnam P2008 (Rotax)				
Section				
67. 312321 Zenair CH2000 (Lycoming) 68. 312341 Zlin Z-242 L (Lycoming) 69. 312342 Zlin Z-143 L (Lycoming) 70. 312331 Thorp T-211 (Continental) 71. 312002 Champion 8 series (Lycoming) 72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213061 Enstrom 480 (RR Corp 250) 77. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter AS 350 (TurbomecaArries 2F) 80. 213085 Eurocopter EC 120 (TurbomecaArries 2P) 81. 213086 Eurocopter EC 130 (TurbomecaArries 2P) 83. 213087 Eurocopter SA 316B (TurbomecaArries 2P) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Cor				
68. 312341 Zlin Z-242 L (Lycoming) 69. 312342 Zlin Z-143 L (Lycoming) 70. 312331 Thorp T-211 (Continental) 71. 312002 Champion 8 series (Lycoming) 72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2F) 81. 213086 Eurocopter SA 316B (TurbomecaArtouste) 83. 213087 Eurocopter SA 316B (TurbomecaArtouste) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 86. 213089 Schweizer 269D (RR Corps 250) 87. B1.4 214001 Enstrom				3 3 377
Signature Sign				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
70. 312331				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
71. 312002 Champion 8 series (Lycoming) 72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2F) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RC CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 89. <	69.		312342	Zlin Z-143 L (Lycoming)
72. B1.3 213001 Agusta A119/Agusta AW119 MKII (PWC PT6) 73. 213021 Bell 407 (RR Corp 250) 74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2F) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 83. 213087 Eurocopter SA 316B (TurbomecaArtouste) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213089 Schweizer 269D (RR Corps 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214061 Robinson R22/R44 Series (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90.				
73. 213021 Bell 407 (RR Corp 250) 74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2F) 81. 213086 Eurocopter SA 316B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213081 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. 88. 214001 Enstrom F-28 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. 90. B3 303026 Beech 58 Series (Continental) 91.<				
74. 213041 Agusta AB206/Bell 206 (RR Corp 250) 75. 213061 Enstrom 480 (RR Corp 250) 76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (Lycoming LTS 101) 79. 213083 Eurocopter AS 350 (Lycoming LTS 101) 80. 213084 Eurocopter EC 120 (TurbomecaArries 2F) 81. 213085 Eurocopter EC 130 (TurbomecaArries 2D) 81. 213086 Eurocopter SA 315B (TurbomecaArries 2D) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213081 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R6 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B9. 303026 Beech 58 Series (Continental) 91. <		B1.3		
75.				
76. 213081 Eurocopter AS 350 (TurbomecaArriel 1) 77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2P) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303044 Piper PA-34 Series (Lycoming) 92. 303045 Piper PA-34 Series (Continental) 94.				
77. 213082 Eurocopter AS 350 (TurbomecaArriel 2) 78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2P) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. 81.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. 83 303026 Beech 58P Series (Continental) 91. 303044 Piper PA-34 Series (Lycoming) 92. 303045 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303				
78. 213083 Eurocopter AS 350 (Lycoming LTS 101) 79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArriel 2) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213081 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. 81.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. 83 303026 Beech 58 Series (Continental) 91. 303044 Piper PA-34 Series (Lycoming) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95.	76.		213081	Eurocopter AS 350 (TurbomecaArriel 1)
79. 213084 Eurocopter EC 120 (TurbomecaArrius 2F) 80. 213085 Eurocopter EC 130 (TurbomecaArrius 2P) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)			213082	
80. 213085 Eurocopter EC 130 (TurbomecaArriel 2) 81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 7 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	78.		213083	Eurocopter AS 350 (Lycoming LTS 101)
81. 213086 Eurocopter SA 315B (TurbomecaArtouste) 82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	79.		213084	Eurocopter EC 120 (TurbomecaArrius 2F)
82. 213087 Eurocopter SA 316B (TurbomecaArtouste) 83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	80.		213085	
83. 213031 Bell 505 (Safran Arrius 2R) 84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. 87. 88. 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. 83 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	81.		213086	Eurocopter SA 315B (TurbomecaArtouste)
84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	82.		213087	Eurocopter SA 316B (TurbomecaArtouste)
84. 213088 MD Helicopters 500N N/AMD500N (RR Corp 250) 85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)	83		213031	Rell 505 (Safran Arrius 2R)
85. 213089 Schweizer 269D (RR Corps 250) 86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				
86. 213062 Robinson R66 Series (RR CORPS 250) 87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				
87. B1.4 214001 Enstrom F-28 (Lycoming) 88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				
88. 214090 Schweizer 269/300 (Lycoming) 89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)		R1 4		
89. 214061 Robinson R22/R44 Series (Lycoming) 90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)		J 1.7		,
90. B3 303026 Beech 58 Series (Continental) 91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
91. 303027 Beech 58P Series (Continental) 92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)		R3		\ ,
92. 303044 Piper PA-34 Series (Lycoming) 93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)		20		· · ·
93. 303045 Piper PA-34 Series (Continental) 94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				,
94. 303079 Cessna/Reims-Cessna 152/F152 Series (Lycoming) 95. Cessna/Reims-Cessna 172/F172 Series (Lycoming)				
95. 303083 Cessna/Reims-Cessna 172/F172 Series (Lycoming)				
$\langle \gamma \rangle$				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
J SO. J JUSUOS GESSNA 1/2 Series (Inieiert)				
97. 303089 Cessna/Reims-Cessna 182/F182 Series (Lycoming)				
98. 303094 Cessna 206 series (Lycoming)				, 5
99. Diamond DA 42 Series (Thielert)				
100. 303202 Diamond DA 42 Series (Austro Engine)				
101. 303203 Diamond DA 42 Series (Lycoming)				
102. 303241 Diamond DA-40 (Lycoming)				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
103. 303242 Diamond DA40 D (Thielert)				
104. 303243 Diamond DA 40 Series (Austro Engine)				`
105. 303301 Tecnam P2006T(Rotax)				,
106. 303303 Tecnam P2008 (Rotax)				,
107. 303342 Zlin Z-143 L (Lycoming)	107.		303342	Zlin Z-143 L (Lycoming)

S.No.	CAT	QPREF	Aircraft
1.		202001	Cessna 208 Series (PWC PT6)
2.		202021	Pilatus PC-6 Series (PWC PT6)
3.		202022	Pilatus PC-6 Series (Turbomeca Astazou)
4.		202023	Pilatus PC-6 Series (Honeywell TPE 331))
5.		202041	Quest Kodiak 100 (PWC PT6)
6.	B2	302001	Pilper PA-60/61 Series (Lycoming)
7.		302021	Cessna 310/320 Series (Continental)
8.		302022	Cessna 336 (Continental)
9.		302023	Cessna 421 (Continental)
10.		302024	Cessna T303 (Continental)
11.		302025	Beech 55 Series (Continental)
12.		302026	Beech 58 Series (Continental)
13.		302027	Beech 58P Series (Continental)
14.		302028	Beech 65-80 Series (Lycoming)
15.		302029	Beech 76 (Lycoming)
16.		302030	Beech 95 Series (Lycoming)
17.		302041	Piper PA-30 Series (Lycoming)
18.		302042	Piper PA-31 Series (Lycoming)
19. 20.		302043 302044	Piper PA 31P (Lycoming)
21.		302044	Piper PA-34 Series (Lycoming) Piper PA-34 Series (Continental)
22.		302043	Vulcanair P. 68 Series (Lycoming)
23.		302081	Cessna/Reims-Cessna 150/F150 Series (Continental)
24.		302082	Cessna/Reims-Cessna 150/1 150 Series (Continental) Cessna/Reims-Cessna 152/F152 Series (Lycoming)
25.		302083	Cessna/Reims-Cessna 172/F172 Series (Lycoming)
26.		302084	Cessna/Reims-Cessna 172/F172 Series (Continental)
27.		302085	Cessna 172 Series (Thielert)
28.		302086	Cessna 175 Series (Continental)
29.		302087	Cessna 177 Series (Lycoming)
30.		302088	Cessna 180 Series (Continental)
31.		302089	Cessna/Reims-Cessna 182/F182 Series (Lycoming)
32.		302090	Cessna/Reims-Cessna 182/F182 Series (Continental)
33.		302091	Cessna/Reims-Cessna 182/F182 Series (SMA)
34.		302092	Cessna 185 Series (Continental)
35.		302093	Cessna 206 Series (Continental)
36.		302094	Cessna 206 Series (Lycoming)
37.		302101	Beech 35 Series (Continental)
38.		302102	Beech 36 Series (Continental)
39.		302121	Piper PA-25 Series (Lycoming)
40.		302141	Pilatus PC-6 Series (Lycoming)
41.		302161	Piper PA-23 Aztec (Lycoming)
42.		302162	Piper PA-24 Series (Lycoming)
43.		302163	Piper PA-28 Series (Lycoming)
44.		302164	Piper PA-28 Series (Continental)
45. 46		302165	Piper PA-28 Series (Thielert)
46. 47.		302166 302167	Piper PA-36 Series (Lycoming)
48.		302168	Piper PA-36 Series (Lycoming) Piper PA-36 Series (Continental)
49.		302181	Aviat Husky A (Lycoming)
50.		302201	Diamond Da 42 Series (Thielert)
51.		302201	Diamond Da 42 Series (Mislert) Diamond Da 42 Series (Austro Engine)
52.		302202	Diamond DA 42 Series (Austro Engine)
53.		302221	Cirrus SR20 (Continental)
54.		302222	Cirrus SR22 Series (Continental)
55.		302241	Diamond DA-40 (Lycoming)
56.		302242	Diamond DA40 D (Thielert)
		1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

57.	302243	Diamond DA 40 (Austro Engine)
58.	302251	SOCATA TB Series (Lycoming)
59.	302261	Hansa 3 (Rotax)
60.	302281	SKYCAR (Lycoming)
61.	302291	Maule M7 Series (Lycoming)
62.	302292	PIPER PA-18-150 SUPER CUB (Lycoming)
63.	302301	Tecnam P2006T(Rotax)
64.	302302	Tecnam P92 (Rotax)
65.	302303	Tecnam P2008 (Rotax)
66.	302304	Tecnam P2010 (Lycoming))
67.	302321	Zenair CH2000 (Lycoming)
68.	302341	Zlin Z-242 L (Lycoming)
69.	302342	Zlin Z-143 L (Lycoming)
70.	202010	Agusta A119/Agusta AW119 MKII (PWC PT6)
71.	202020	Bell 407 (RR Crop 250)
72.	202040	Agusta AB206/Bell 206 (RR Crop 250)
73.	202060	Enstrom 480 (RR Crop 250)
74.	202081	Eurocopter AS 350 (TurbomecaArriel 1)
75.	202082	Eurocopter AS 350 (TurbomecaArriel 2)
76.	202083	Eurocopter AS 350 (Lycoming LTS 101)
77.	202084	Eurocopter EC 120 (TurbomecaArrius 2F)
78.	202085	Eurocopter EC 130 (TurbomecaArriel 2)
79.	202086	Eurocopter SA 315B (TurbomecaArtouste)
80.	202087	Eurocopter SA 316B (TurbomecaArtouste)
81.	202011	Enstrom F-28 (Lycoming)
82.	202090	Schweizer 269/300 (Lycoming)
83.	202016	Robinson R22/R44 Series (Lycoming)
84.	202030	Bell 505 (Safran Arrius 2R)
85.	202088	MD Helicopters 500N N/AMD500N (RR Corp 250)
86.	302331	Thorp T-211 (Continental)
87.	302002	Champion 8 series (Lycoming)
88.	202089	Schweizer 269D (RR Corps 250)
89.	202062	Robinson R66 Series (RR CORPS 250)

----XX----

Issue 4,dtd January 2022 Page No 5-16