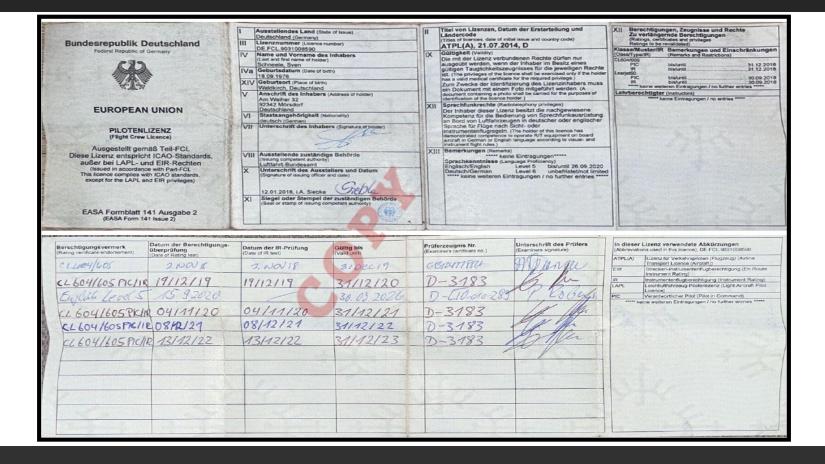
Aviation Training

AND SUPPORTING DOCUMENTATION

EASA - FAA

ATP EASA-FAA

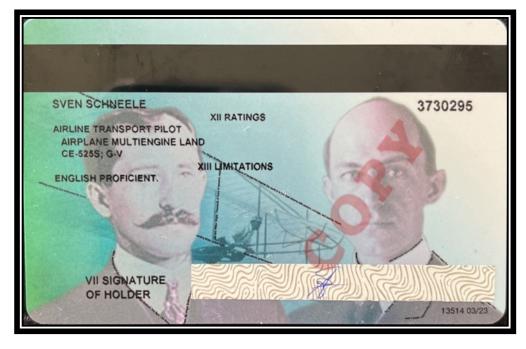




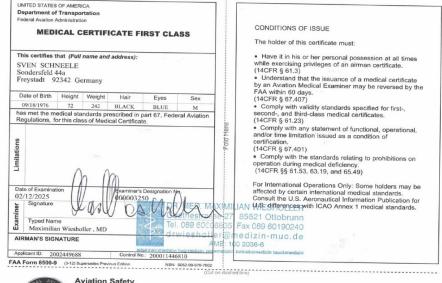
FAA

ATP





FAA MEDICAL CERTIFICATE FIRST CLASS



CONDITIONS OF ISSUE

The holder of this certificate must:

- · Have it in his or her personal possession at all times while exercising privileges of an airman certificate. (14CFR § 61.3)
- Understand that the issuance of a medical certificate by an Aviation Medical Examiner may be reversed by the FAA within 60 days. (14CFR § 67.407)
- Comply with validity standards specified for first-, second-, and third-class medical certificates. (14CFR § 61.23)
- Comply with any statement of functional, operational, and/or time limitation issued as a condition of
- (14CFR § 67.401)
- Comply with the standards relating to prohibitions on operation during medical deficiency.

 (14CFR §§ 61.53, 63.19, and 65.49)

For International Operations Only: Some holders may be affected by certain international medical standards. Consult the U.S. Aeronautical Information Publication for AN U.S. differences with ICAO Annex 1 medical standards.

Fax 089 60190240 nedizin-muc.de

100 2036-6

Aviation Safety Office of Aerospace Medicine Aerospace Medical Certification Division, AAM-300 P.O. Box 25082 Oklahoma City, OK 73125-9867

SVEN SCHNEELE Sondersfeld 44a Freystadt 92342 Germany

Dear Airman:

Above is your new medical certificate. It supersedes any previous one you may have been issued. To validate this certificate, it is necessary that you sign it in the space provided (Airman's Signature).

This certificate must be in your possession at all times while exercising your pilot privileges.

Created on Saturday, February 15, 2025

Bundesrepublik Deutschland

Federal Republic of Germany



EUROPEAN UNION

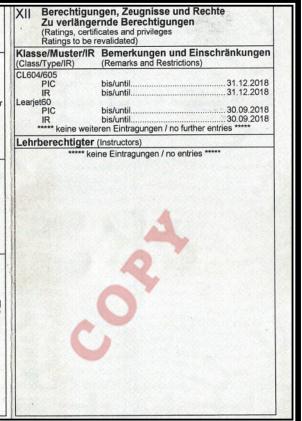
PILOTENLIZENZ (Flight Crew Licence)

Ausgestellt gemäß Teil-FCL
Diese Lizenz entspricht ICAO-Standards,
außer bei LAPL- und EIR-Rechten
(Issued in accordance with Part-FCL
This licence complies with ICAO standards,
except for the LAPL and EIR privileges)

EASA Formblatt 141 Ausgabe 2 (EASA Form 141 Issue 2)

	Ausstellendes Land (State of Issue) Deutschland (Germany)			
III	Lizenznummer (Licence number) DE.FCL.9031008590			
IV	Name und Vorname des Inhabers (Last and first name of holder) Schneele, Sven			
IVa	Geburtsdatum (Date of birth) 18.09.1976			
XIV	Geburtsort (Place of birth) Waldkirch, Deutschland			
V	Anschrift des Inhabers (Address of holder) Am Weiher 32 92342 Mörsdorf Deutschland			
VI	Staatsangehörigkeit (Nationality) deutsch (German)			
VII	Unterschrift des Inhabers (Signature of holder)			
VIII	Ausstellende zuständige Behörde (Issuing competent authority) Luftfahrt-Bundesamt			
X	Unterschrift des Ausstellers und Datum (Signature of issuing officer and date) 12.01.2018, i.A. Siebke			
ΧI	Siegel oder Stempel der zuständigen Behörde (Seal or stamp of issuing competent authority)			

-	11	Titel von Lizenzen, Datum der Ersterteilung und Ländercode						
		(Titles of licences, date of initial issue and country code)						
1		ATPL(A), 21.07.2014, D						
	IX	Gültigkeit (Validity) Die mit der Lizenz verbundenen Rechte dürfen nur ausgeübt werden, wenn der Inhaber im Besitz eines gültigen Tauglichkeitszeugnisses für die jeweiligen Rechte ist. (The privileges of the licence shall be exercised only if the holder has a valid medical certificate for the required privilege.) Zum Zwecke der Identifizierung des Lizenzinhabers muss ein Dokument mit einem Foto mitgeführt werden. (A document containing a photo shall be carried for the purposes of						
1	V/II	identification of the licence holder.)						
	XII	Sprechfunkrechte (Radiotelephony privileges) Der Inhaber dieser Lizenz besitzt die nachgewiesene Kompetenz für die Bedienung von Sprechfunkausrüstung an Bord von Luftfahrzeugen in deutscher oder englischer Sprache für Flüge nach Sicht- oder Instrumentenflugregeln. (The holder of this licence has demonstrated competence to operate R/T equipment on board aircraft in German or English language according to visual- and instrument flight rules.)						
	XIII	Bemerkungen (Remarks) ****** keine Eintragungen***** Sprachkenntnisse (Language Proficiency) Englisch/English Level 5 bis/until 26.09.2020 Deutsch/German Level 6 unbefristet/not limited ****** keine weiteren Eintragungen / no further entries ******						



EASA

FLIGHT CREW LICENCE
ATP PAGE 1

Berechtigungsvermerk (Rating certificate endorsement)	Datum der Berechtigungs- überprüfung (Date of Rating test)	Datum der IR-Prüfung (Date of IR test)	Gültig bis (Valid until)	Prüferzeugnis Nr. (Examiners certificate no.)	Unterschrift des Prüfers (Examiners signature)		Lizenz verwendete Abkürzungen ions used in this licence), DE.FCL.9031008590
CL404/405	2 NOV K	2 NOV 18	31DEC19	GBRUTTERL	Manage 1	ATPL(A)	Lizenz für Verkehrspiloten (Flugzeug) (Airline Transport Licence (Aircraft))
, , , , , , , , , , , , , , , , , , ,		7,7007.1	5.00017		11 Maria	EIR	Strecken-Instrumentenflugberechtigung (En Route Instrument Rating)
CL 604/605 PIC/11	19/12/19	19/12/19	31/12/20	D-3183	1/2 /m	IR	Instrumentenflugberechtigung (Instrument Rating)
		-11121		- Juneary	000000	LAPL	Leichtluftfahrzeug-Pilotenlizenz (Light Aircraft Pilot Licence)
Euglish Level 5	15 92020		30.03.2026	D-610-010 28	J / COUNT	PIC	Verantwortlicher Pilot (Pilot in Command)
CL 604/605 PK/		04/11/20	31/12/21	D-3183	1/1/1/1/1/		keine weiteren Eintragungen / no further entries *****
CL604/605PK/18	08/2/21	08/12/21	3/1/2/22	7-3-183	Som I		
CL 604/605 PICHE	13/12/22	13/12/22	31/12/23	D-3183	1911/a		
							prospection
			10 May 1947				

EASA

FLIGHT CREW LICENCE
ATP PAGE 2

EASA

MEDICAL CLASS 1-PAGE 1

MED.A.020 Eingeschränkte Tauglichkeit / Decrease in medical fitness

- (a) Lizenzinhaber dürfen die Rechte in Verbindung mit ihrer Lizenz und damit zusammenhängenden Berechtigungen oder Zeugnissen nicht ausüben, wenn sie: / Licence holders shall not exercise the privileges of their licence and related ratings or certificates at any time when they:
- (1) sich einer Einschränkung ihrer Tauglichkeit bewusst sind, die es ihnen unmöglich machen könnte, diese Rechte sicher auszuüben; / are aware of any decrease in their medical fitness which might render them unable to safely exercise those privileges;
- (2) ein verschreibungspflichtiges oder nicht verschreibungspflichtiges Arzneimittel einnehmen oder anwenden, das sie in der sicheren Ausübung der mit der geltenden Lizenz verbundenen Rechte beeinträchtigen könnte; oder / take or use any prescribed or non-prescribed medication that is likely to interfere with the safe exercise of the privileges of the applicable licence, or,
- (3) sich einer ärztlichen, chirurgischen oder sonstigen Maßnahme unterziehen, die die Flugsicherheit beeinträchtigen könnte. / receive any medical, surgical or other treatment that is likely to interfere with flight safety.
- (b) Lizenzinhaber müssen sich zudem unverzüglich flugmedizinisch beraten lassen, wenn sie: / In addition, licence holders shall, without undue delay, seek aero-medical advice when they:
- (1) sich einem chirurgischen Eingriff oder einer invasiven Behandlung unterziehen; / have undergone a surgical operation or invasive procedure;
- (2) mit der regelmäßigen Einnahme von Arzneimitteln begonnen haben; / have commenced the regular use of any medication;
- (3) eine erhebliche Verletzung erlitten haben, die es ihnen unmöglich gemacht hat, als Mitglied einer Flugbesatzung tätig zu sein; / have suffered any significant personal injury involving incapacity to function as a member of
- (4) an einer erheblichen Erkrankung gelitten haben, die es ihnen unmöglich gemacht hat, als Mitglied einer Flugbesatzung tätig zu sein; / have been suffering from any significant illness involving incapacity to function as a member of the flight crew;
- (5) schwanger sind; / are pregnant;
- (6) in ein Krankenhaus oder eine Klinik eingewiesen worden sind; oder / have been admitted to hospital or medical clinic, or:
- (7) erstmals eine Sehhilfe tragen müssen. / first require correcting lenses.

TML	Einschränkung der Gültigkeitsdauer des Tauglichkeitszeugnisses / restriction of the period of validity of the medical certificate
VDL	Korrektur für eine eingeschränkte Sehschärfe in der Ferne / correction for defective distant vision
VML	Korrektur für eine eingeschränkte Sehschärfe in der Ferne, der Zwischendistanz und der Nähe / correction for defective distant, intermediate and near vision
VNL	Korrektur für eine eingeschränkte Sehschärfe in der Nähe / correction for defective near vision
CCL	Korrektur ausschließlich durch Kontaktlinsen / correction by means of contact lenses only
VCL	Gültig nur bei Tage / valid by day only
HAL	Güttig nur, wenn Hörhilfen getragen werden / valid only when hearing aids are worn
APL	Gültig nur mit überprüfter Prothese / valid only with approved prosthesis
OCL	Gültig nur als Co-Pilot / valid only as co-pilot
OPL	Gültig nur ohne Passagiere / valid only without passengers
SSL	Besondere Einschränkung wie angegeben / special restriction as specified
OAL	Eingeschränkt auf bestimmte Flugzeugmuster nach Überprüfungsflug ℓ restricted to demonstrated aircraft type
AHL	Gültig nur mit zugelassener Handsteuerung / valid only with approved hand controls
SIC	Besondere medizinische Untersuchungen / specific medical examinations
RXO	Spezielle augenärztliche Untersuchungen erforderlich / specialist ophthalmological examinations
OML	Gültig nur als qualifizierter Co-Pilot oder mit qualifiziertem Co-Piloten / operational multi-pilot limitation
OSL	Gültig nur mit Sicherheitspilot und in Luftfahrzeugen mit Doppelsteuer / operational safety pilot limitation
ORL	Gültig nur mit Sicherheitspilot und in Luftfahrzeugen mit Doppelisteuer, wenn Passagiere befördert werden / valid only with a safety pilot if passengers are carried

Kürzel/Code Einschränkung / Limitation

Bemerkungen / Remarks:

SSL - SPECIAL RESTRICTION(S) AS SPECIFIED Siehe "Erklärung FCL".

REV FRA 076/09-AMC Frankfurt Die Beschränkungen und Auflagen o.g. Untersuchung sind zu

Check limitations and restrictions of the waiver number. Nachstes EKG: 5/2026

Nächster Augenarzt: 5/2029 Nächster Hörtest: 5/2026

Luftfahrt-Bundesamt



European Union

Klasse / Class1/2/LAPL

Tauglichkeitszeugnis / Medical Certificate für eine Teil-FCL-Lizenz / pertaining to a Part-FCL licence

Ausgestellt gemäß Teil-MED / Issued in accordance with Part-MED

Dieses Tauglichkeitszeugnis entspricht ICAO-Standards, außer bei LAPL-Tauglichkeitszeugnissen / This medical certificate complies with ICAO standards, except for the LAPL medical certificate

EASA-Formblatt 147 Ausgabe 1 / EASA form 147 issue 1

B 283064

EASA

MEDICAL CLASS 1- PAGE 2

I Staat, der die Pilotenlizenz ausgestellt hat oder ausstellen wird / State that issued or is to issue the pilot licence:

Deutschland

III Zeugnisnummer / Certificate number:

DE 152901-8

IV Name und Vorname des Inhabers / Last and first name of holder:

Schneele

Sven

XIV Geburtsdatum (TT/MM/JJJ) / Date of birth (dd/mm/yyyy):

18.09.1976

VI Staatsangehörigkeit / Nationality:

deutsch

VII Unterschrift des Inhabers / Signature of holde

XIII Einschränkungen / Limitations; Kürzel / Code:

VNL, SSL

X Datum der Ausstellung (TT/MM/JJJJ) / Date of issue (dd/mm/yyyy);

23.05.2025

Unterschrift des ausstellenden AME / des medizinischen Sachverständigen / (des Arztes für Allgemeinmedizin) / Signature of issuing AME / medical assessor / (GMP):

XI Stempel / Stamp:

Dr. med. Bernd Wigger Hindenburgstr. 2 51688 Wipperfürth

Tel.: 02267 680868 Fax: 02267 680878 E-Mail: dr_wigb@web.de

1001579-9.6334

IX Ablaufdatum dieses Zeugnisses / Expiry date of this certificate:

Klasse 1 gewerbsmäßiger Betrieb mit Personenbeförderung auf Luftfahrzeugen, die mit nur einem Piloten betrieben werden (TT/MM/JJJ) / Class 1 Single pilot commercial operations carrying passengers (dd/mm/yyyy):

23.11.2025

Klasse 1 sonstiger gewerbsmäßiger Betrieb (TT/MM/JJJJ) / Class 1 other commercial operations (dd/mm/yyyy):

23.05.2026

Klasse 2 (TT/MM/JJJJ) / Class 2 (dd/mm/yyyy):

23.05.2027

LAPL (TT/MM/JJJJ) / LAPL (dd/mm/yyyy):

23.05.2027

Datum des letzten Elektrokardiogramms (TT/MM/JJJJ) / Date of last electrocardiogram (dd/mm/yyyy):

23.05.2025

Datum des letzten Audiogramms (TT/MM/JJJJ) / Date of last audiogram (dd/mm/yyyy):

23.05.2025

Datum der letzten augenfachärztlichen Untersuchung (TT/MM/JJJJ) / Date of last ophthalmological examination (dd/mm/yyyy):

14.05.2024

Datum der medizinischen Untersuchung (TT/MM/JJJJ) / Date of medical examination (dd/mm/yyyy):

23.05.2025

CAE G550 RECURRENT

Sven Schneele

Given in recognition of your successful completion of the

Gulfstream 550 - 5-Day Standalone Recurrent

This Nineteenth day of July

Two Thousand Twenty Four

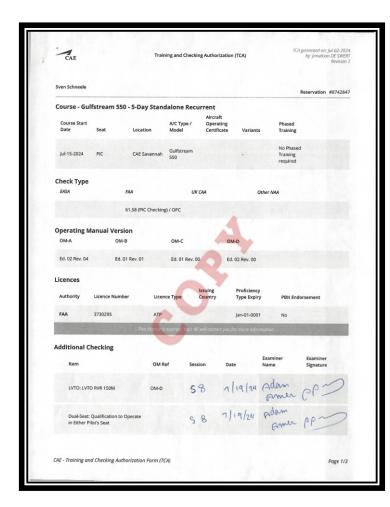
Michael J. Carroll - Training Center Manager



Gulfstream 550 / 8742847

CAE

G550 RECURRENT





Flight Safety International
CL 604, EASA Initial Pilot



Certifies that

Sven Schneele

has satisfactorily completed a course of

CL 604, EASA Recurrent Pilot

Conferred on ____

2nd day of November, 2018



The best safety device in any aircraft is a well-trained pilot.



MANAGER

Philadelphia / Wilmington Ctr



Record of Training



RECORD OF TRAINING / CHECKING

Sven Schneele

during the period October 29, 2018 through November 02, 2018 has completed FAI rent-a-jet Aktiengesellschaft's CL 604, EASA Recurrent Pilot Course

Model: Challenger 604

Ground Training Curriculum

Aircraft General Landing Gear and Brakes Weight & Balance Ice and Rain Protection Performance Powerplant Electrical Avionics Flight Planning Master Warning Approved AFM/AOM Fire Protection Windshear Training Stall Recognition and Recovery Pneumatics Oxygen Air Conditioning CRM / ADM / Risk Management Lighting Auxiliary Power Unit (APU) Pressurization Flight Controls Systems Review, Examination and Critique

Ground Training Hours: 13.00

Briefing/Debriefing Hours: 3.00

Flight Training Curriculum

Flight Simulator: Pilot Flying . Pilot Monitoring ...

Total Hours: 8.75 **Qualification Curriculum**

Written/Oral Examination Pilot Monitoring .. Briefing/Debriefing 1.66 2.40 Aircraft: Pilot Flying . 0.00 Pilot Monitoring .

EASA: EASA-OPC[] EASA-RVL[]

UPRT - Phase Red - In Both Left and Right Seats





Philadelphia / Wilmington Ctr

06Nov18

the best safety device in any aircraft is a well-trained pilot ...

Flight Safety International
CL 604, EASA Initial Pilot



Certifies that

Sven Schneele

has satisfactorily completed a course of

CL 604, EASA Initial Pilot

Conferred on _______

17th day of December, 2017

MANAGER

Tucson Learning Center

The best safety device in any aircraft is a well-trained pilot.

COMPLETION



Record of Training



RECORD OF TRAINING / CHECKING

Sven Schneele

during the period November 27, 2017 through December 17, 2017 has completed FlightSafety's CL 604, EASA Initial Pilot Course

Model: Challenger 604

Ground Training Curriculum

Aircraft General	Landing Gear and Brakes	Weight & Balance
Powerplant	Ice and Rain Protection	Performance
Electrical	Avionics	Flight Planning
Hydraulics	Master Warning	Approved AFM/AOM
Fuel	Fire Protection	Windshear Training
Pneumatics	Oxygen	Stall Recognition and Recovery Procedures
Air Conditioning	Lighting	CRM / ADM / Risk Management
Pressurization	Auxiliary Power Unit (APU)	Systems Integration
Flight Controls	Systems Review Examination and Critique	_

Ground Training Hours: 68.00
Briefing/Debriefing Hours: 12.50

Flight Training Curriculum

Qualification Curriculum

Written/Oral Examination	0.00	Flight Simulator:	Pilot Flying	2.70
Briefing/Debriefing	0.98		Pilot Monitoring	2.30
		Aircraft:	Pilot Flying	0.00
			Dilet Menitorina	0.00

EASA: EASA-LST[] EASA-OPC[]

Remarks

Written Exam score 97%.

Specific training in take-off procedures, ground icing conditions and cold weather operations completed IAW the "Enhanced Take-off Procedures and Winter Operations Training" requirements of the Limitations section of the AFM.

David Dyche - Manager

Tucson Learning Center

22Dec17

the best safety device in any aircraft is a well-trained pilot ...

Record of Training



RECORD OF TRAINING / CHECKING

Sven Schneele

during the period September 26, 2016 through September 29, 2016 has completed FlightSafety's LJ 60, EASA Recurrent Pilot Course

Model: Learjet 60

Ground Training Curriculum

Aircraft General	Landing Gear and Brakes	Weight & Balance
Powerplant	Ice and Rain Protection	Performance
Electrical	Avionics	Flight Planning
Hydraulics	Master Warning	Approved AFM/AOM
Fuel	Fire Protection	Windshear Training
Pneumatics	Oxygen	Stall Recognition and Recovery Procedures
Air Conditioning	Lighting	CRM / ADM / Risk Management
Pressurization	Auxiliary Power Unit (APU)	Systems Integration
Flight Controls	Systems Review Examination and Critique	

Ground Training Hours: 15.00
Briefing/Debriefing Hours: 3.33

Flight Training Curriculum

Flight Simulator: Pilot Flying 4.00
Pilot Monitoring 0.00

Total Hours: 4.00

Qualification Curriculum

 Written/Oral Examination
 0.00
 Flight Simulator:
 Pilot Flying
 2.40

 Briefing/Debriefing
 1.25
 Pilot Monitoring
 0.00

 Aircraft:
 Pilot flying
 0.00

 Pilot Monitoring
 0.00

 Pilot Monitoring
 0.00

EASA: EASA-OPC[V] EASA-RVL[V]

Remarks

Written Exam score 97%.

C

David Dyche - Manager

Tucson Learning Center

30Sep16

the best safety device in any aircraft is a well-trained pilot ...

Flight Safety International LJ 60, EASA Recurrent Pilot

FIGHTSAFET

Certifies that

Sven Schneele

has satisfactorily completed a course of

LJ 60, EASA Recurrent Pilot

Conferred on ______29th day of September, 2016



The best safety device in any aircraft is a well-trained pilot.

MANAGER

Tucson Learning Center

FlightSafety

Record of Training



RECORD OF TRAINING / CHECKING

Sven Schneele

during the period August 21, 2013 through August 24, 2013 has completed FlightSafety's CitationJet Series (CE525), 61.157 Prior Experience Course Model: CITATIONJET 3

Ground Training Curriculum

Ice and Rain Protection Aircraft General **Examination and Critique** Electrical Air Conditioning Weight and Balance Lighting Pressurization Master Warning Hydraulics Flight Planning Landing Gear and Brakes Approved AFM/AOM Flight Controls Crew Resource Management (CRM) Powerplant Fire Protection Avionics Systems Integration Pneumatics Oxygen

Ground Training Hours: 12.00 Briefing/Debriefing Hours: 5.50

Flight Training Curriculum

 Flight Simulator:
 Pilot Flying
 8.00

 Pilot Not Flying
 6.00

 Total Hours:
 14.00

Qualification Curriculum

 Written/Oral Examination
 1.50
 Flight Simulator:
 Pilot Flying
 1.50

 Briefing/Debriefing
 0.33
 Pilot Not Flying
 0.00

 Aircraft
 Pilot Rying
 0.00

 Pilot Not Flying
 0.00

 Pilot Not Flying
 0.00

FAR 61 Test/Checks: 61.157 (ATP)[61.157 (Type Rating)[7]

Remarks

Written Exam Results: 100%.



Michael Argotsinger - Manager

Wichita Cessna Learning Center

27Aug13

the best safety device in any aircraft is a well-trained pilot ...

Citation Jet Series (CE525), 61. 157 Prior Experience



Certifies that

Sven Schneele

has satisfactorily completed a course of

CitationJet Series (CE525), 61.157 Prior Experience

Conferred on .

24th day of August, 2013



Wichita Cessna Learning Center

The best safety device in any aircraft is a well-trained pilot.

COMPLETION



Record of Training



RECORD OF TRAINING

Sven Schneele

during the period July 23, 2012 through July 25, 2012 has completed FlightSafety's CitationJet Series (CE-525) Recurrent Pilot Course Model: CITATIONJET 2+

Ground Training Curriculum

Aircraft General Air Conditioning Weight and Balance Electrical Pressurization Performance Hydraulics Flight Planning Lighting Approved AFM/AOM Landing Gear and Brakes Master Warning Flight Controls Windshear Training Powerplant Avionics Crew Resource Management (CRM) Fire Protection Oxygen Systems Integration Thrust Attenuators Pneumatics Ice and Rain Protection **Examination and Critique**

Ground Training Hours: 12.50

Briefing/Debriefing Hours: 3.00

Flight Training Curriculum

 Flight Simulator:
 Pilot Flying
 6.00

 Pilot Not Flying
 0.00

Remarks

Written Exam Results: 97%



Michael Argotsinger - Manager

Wichita Cessna Learning Center

31Jul12 Date

the best safety device in any aircraft is a well-trained pilot ...