



Ministero della Giustizia

Sistema Informativo del Casellario Certificato del Casellario Giudiziale (ART. 24 D.P.R. 14/11/2002 N.313)

CERTIFICATO NUMERO: 14390/2022/R

Al nome di:

Cognome

CASTELLI

Nome

ANDREA

Data di nascita

22/09/1976

Luogo di Nascita

TRADATE (VA) - ITALIA

Sesso

M

sulla richiesta di:

INTERESSATO

per uso:

**RIDUZIONE DELLA META' DELL'IMPOSTA DI BOLLO E DIRITTI: PER ESSERE ESIBITO IN
OCCASIONE DI CANDIDATURA ELETTORALE (ART. 1 COMMA 14 LEGGE 3/2019)**



Si attesta che nella Banca dati del Casellario giudiziale risulta:

NULLA

ESTRATTO DA: CASELLARIO GIUDIZIALE - PROCURA DELLA REPUBBLICA PRESSO IL TRIBUNALE DI MONZA

MONZA, 27/04/2022 09:00

IL RESPONSABILE DEL SERVIZIO CERTIFICATIVO



Il cancelliere esposto
Marco CORONA

Il presente certificato non può essere prodotto agli organi della pubblica amministrazione o ai privati gestori di pubblici servizi della Repubblica Italiana (art. 40 D.P.R. 28 dicembre 2000, n. 445), fatta salva l'ipotesi in cui sia prodotto nei procedimenti disciplinati dalle norme sull'immigrazione (d.lgs. 25 luglio 1998, n. 286). Il certificato è valido se presentato alle autorità amministrative straniere.

**** AVVERTENZA ****

Certificato del casellario giudiziale - (ART. 24 D.P.R. 14/11/2002 N.313) - al nome di:

Cognome	Nome	Luogo di Nascita	Data di nascita	Sesso	Paternità	Codice Fiscale
CASTELLI	ANDREA	TRADATE	22/09/1976	M		

Si attesta che nella Banca dati del Casellario Europeo NULLA risulta.



EUROPEAN
CURRICULUM VITAE



PERSONAL INFORMATION

Name	ANDREA CASTELLI
Address	VIA SAN GIORGIO, 25 20821 MEDA (MB) ITALY
Marital Status	MARRIED, WITH TWO DAUGHTERS
Telephone	+39 339 66 36 147
E-mail	andrea.castelli@tiscali.it
Nationality	Italian
Date of birth	22 SEPTEMBER 1976

WORKING EXPERIENCE

from 16 October 2003

Lead Flight Test Engineer and
Compliance Verification Engineer
at

Leonardo
Helicopter Division (LHD)
ex AgustaWestland

Rotorcraft production company,
world leader in the rotary wing
sector.

Hold Role:

"Chief Project Lead Flight test Engineer" & "Compliance Verification Engineer".

At present, December 2018, I cumulated a total fully experimental flight time of about 2400 hours.

Duties: Lead Flight test Engineer (LFTE), Chief project on all A109-A119 family models and Compliance Verification Engineer (CVE) for flight and HMI issues.

My commitment is focused on three main areas of involvements:

- Responsible for the compliance verification of certification programs on A109 helicopters family products line and assure the independent technical verification, as Independent Technical Verifier.
- Responsible of the entire A109-119 models experimental flight testing activities. I ensure the planning and coordination of all aspects related to flight test activities.
- Considering my significant experience on all helicopter systems flight test aspects, I am deeply involved and technically responsible in current experimental flight activities through several LHD helicopter models.

from 04 June 2001
to 15 October 2003

Development Engineer at
Industrie Pininfarina

Cars design and production
company, leader in the
automotive world and in the
automotive research.

Hold Role: "Development Engineer" in the aerodynamic and aeroacoustic research sector (Wind Tunnel).

Duties: Experimental testing of prototype cars both for Pininfarina and for customers. Consultant for aerodynamics improvements, suggesting measurements techniques. Instrumentation development for new experimental measurements techniques. Company representative to introduce to the potential customers.

Chief of two development teams: the "Stereo Particle Image Velocimeter" and the "Wheel Brake cooling system" research groups.

PERSONAL SKILLS

NATIVE LANGUAGES

ITALIAN

FOREIGN LANGUAGES

ENGLISH

FRENCH

• reading capabilities

EXCELLENT

BASIC

• writing capabilities

EXCELLENT

BASIC

• speaking capabilities

EXCELLENT

BASIC

RELATIONAL SKILLS

Excellent team involvement aptitude. Proven experience in managing heterogeneous human resources and materials to reach objectives.

The experiences I gathered during off-site missions gave me the opportunity to learn working in other countries living in multicultural environments.

Excellent Airmanship. Proven capability to operate in multicrew cockpit environment.

I founded, in 2011, the AgustaWestland Sport Pilots club. I'm deeply involved in organize flight and meeting events.

From 2016 I'm involved in local political activity.

ORGANIZATIONAL SKILLS

My working experience increases my skills in team organization to develop complex projects operating in the whole integration process. Usually my role implies to coordinate the effort of several different technical and commercial departments. This in order to focalize everybody on the "big picture" so to find the best and efficient solution.

High personal flexibility to rapid changes. Excellent systemic initial approach to problem solving which develop to systematic focus on solutions.

Determined, pragmatic and motivated I have an excellent aptitude to work under pressure.

TECHNICAL SKILLS

Excellent knowledge of the whole helicopter's systems. Excellent knowledge of data acquisition devices for recorded and telemetric measures. Autonomy for critical analysis of experimental data in order to find solution to technical issues and to write certification report and Flight Manuals. Excellent knowledge of informatics both as user and as programmer.

Excellent knowledge of FAA and EASA FAR/CS 27 regulations.

I'm a fixed wing Pilot and a ground flight instructor. Excellent knowledge of all theoretical and practical aspects of flights issues.

DRIVING LICENSES

Italian driving license for categories A, B and C

INTERESTS

- **Family:** I spend the majority of my free time with my family sharing with them all my passions and interests.
- **Flight:** I have great passion for flight. I hold a "ULM class Aircraft" (model Evektor EV-97) and I have an Italian Flight Sport License. I usually spend one hour/week flying around North Italy. I manage the maintenance issues related to my aircraft. I cooperate with a flying school as a ground instructor.
- **Motors:** I hold three go-karts which I use to drive on race circuits. Thanks to them I gathered good manuals capabilities in engine preparations and maintenance. I restored vintage motorcycles working both on the body and on the engine.
- **Travels:** I own a Recreational Vehicle and I spend some of my week-ends travelling with my family around Europe looking for new and particular places to relax.
- **Sport:** in past I practiced swim at agonistic level. At present I keep myself fit by day by day short runs and gym in my home.
- **Do-it-yourself Hobbies:** I have deep passion for my house. I take care of every technical detail both of the building and of the interiors.

ACADEMICS AND QUALIFICATIONS

High School Diploma

Liceo Scientifico M. Curie Meda (MB)

Engineering Aerospace degree

"Politecnico di Milano" Italy

Military Service

"5° Battaglione Genio Guastatori Paracadutisti Bolsena" Legnago (VR).

Rotary wing flight Flight test Engineer Graduation

"National Test Pilot School" Mojave California USA.

Experimental Flight test Engineer license issued by ENAC.

The license fulfills the EASA requirements for CAT 1 experimental test flights.

TRAINING

On the job

Carlo Gavazzi Space S.p.A

"Mechanical & Thermal" analysis department.

Dallara automobili s.r.l.

"wind tunnel" (thesis).

Independent technical courses

- Performance Base Navigation (22/03/2018)
- Crew Resource Management (AW training academy) 22/11/2010
- Radar and Electric Warfare (National Test Pilot School) 29/04/2008
- Electro Optic and Infrared System (National Test Pilot School) 04/04/2008
- Avionic System Flight Test Course (IBIS Aerosystem training Ltd) 12/06/2006
- Airfield Performance (AW training academy) 13/06/2005
- Helicopter Rotor Track & Balance Operations (Rotodyne Ltd) 08/04/2005
- Aviation Legislation (AW training academy) 18/02/2005
- Human Factors (AW training academy) 19/11/2004

Managerial courses

- Team Coaching (Infinity consulting 11-12/2018)
- Change in managements -60 hrs- (LHD 11/2016 – 01/2017)
- Effective communication (Infinity consulting 13/02/14)
- Creative Problem Solving (SILCA consulting) 28/05/2013
- Complexities management (BEFORE) 06/07/2012
- Negotiations techniques (SILCA consulting) 06/06/2012
- Problem Solving (PLEXUS corporation) 19/10/2011
- Process Approach (PLEXUS corporation) 18/07/2011
- New Skill (ADECCO Training) 18/05/2011
- Cross Skill (AW training academy) 05/10/2006

Continuous formation courses

- AW DOA & EASA Part 21
- Formation for Forced ditching (Helo Dunker, Italian Navy)
- Formation to "Survival in Mountain environment" (Italian Army/Air Force)
- Formation to first medical assistance (AW Training Academy)
- Formation for emergency parachute operations (Italian Army)
- Formation to fire fighting operations in flight line (AW Training Academy)