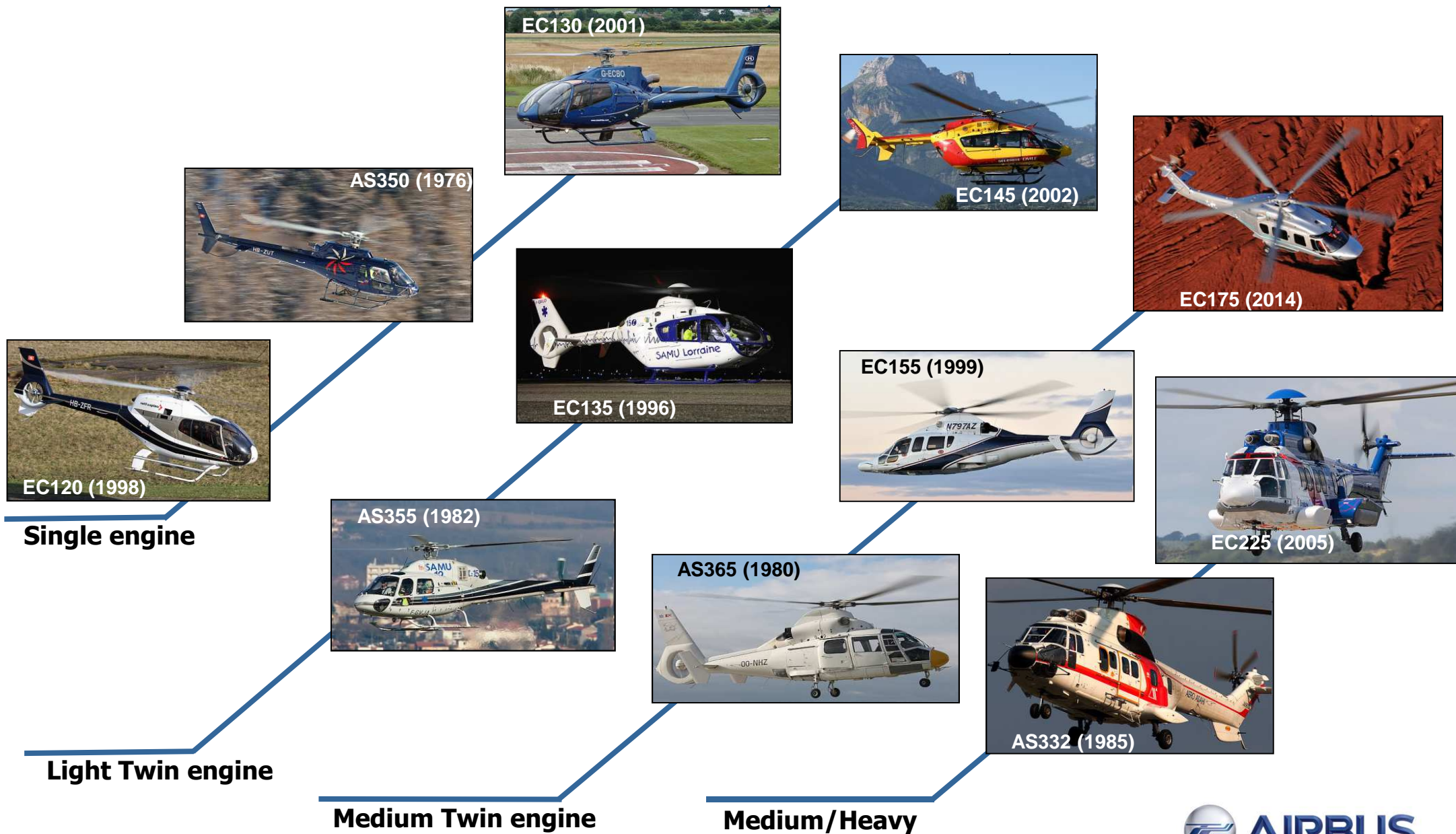


AIRBUS HELICOPTERS RANGE

Marignane 2014

The civilian range



The military range



EC635 (1996)



AS565 (1990)



EC725 (2005)



AS550 (1997)

Light



EC645 (2007)

Medium



AS532 (1985)

Medium/Heavy



NH90 (2006)



Tiger (2004)

Specialized

EC120 Colibri : Light single

Roles

- Training School
- Business & private
- Police – Law enforcement
- Utility - observation



718 helicopters delivered

Fenestron Technology



AS350 B2 Ecureuil single engine – the workhorse

Roles

- Police – Law enforcement
- Aerial works
- Homeland Security



> 4336 helicopters delivered

AS350 B3e Ecureuil : high performance

**First and sole
helicopter to have
landed and taken off
on top of Everest**



**Performing aerial work in
harsh environments**

AS550 C3e Fennec : high performance

Roles

- Fire support
- Intelligence
- Escort
- Liaison
- Command & Control
- Training



EC130 T2 : enhanced comfort

Roles

- Business & private
- Sightseeing
- EMS
- Police – Law enforcement

Main Assets

- Comfort
- Speed
- Elegance



> 503 helicopters delivered

AS355 NP Ecureuil : Twin Engine

Roles

- Police – Law enforcement
- Public services
- Corporate



> 785 helicopters delivered

AS555 N Fennec : Twin engines

Roles

- Intelligence
- A/A interdiction
- Fire support
- Escort
- Liaison
- Command and Control



EC135 P3/T3 : Multi purpose twin engine

Roles

- EMS
- Police – Law enforcement
- Business & Private
- Oil & Gas



> 1130 helicopters delivered

EC135 : Cockpit



EC635 P3/T3

Roles

- Surveillance
- Armed Recce
- MEDEVAC, CASEVAC
- Escort
- C³ : Command Control
Communication
- Liaison
- SAR



EC145 : Large cabin multi-purpose

Roles

- EMS/SAR
- Police – Law enforcement
- Aerial work



> 1090 helicopters delivered

EC145 Safety on ground



1.99 m

3.45 m

EC145 : on top of Europe



Mont Blanc 4808 m/16000ft
3000kg / ISA + 10° C
HOGE no wind

EC145 : Night Vision Goggle compatible



EC145 : US Army choice with UH72 Lakota

Roles

- MEDEVAC
- Surveillance/Patrol
- Combat Training (plastron)
- Utility/Liaison/VIP
- Test Pilot Training (Navy)
- Naval SAR/Logistic Support



324 ordered >300 delivered
>90% availability rate



US Army new approach

Decision to phase out all single engines training platforms: Bell 206, 207, Kiowa

To be replaced by acquisition of more EC145 Lakota

Also introducing Foreign Military Sales process



EC145 T2 : Dimensions

EC145 T2



EC145



+ 0,60 m

AS365 N3+ Dauphin

Applications

- Homeland security
- Oil & Gas
- Business
- EMS / SAR



> **1073 helicopters delivered**

AS565 MB/MBe Panther

Roles

- Naval ASW/ASuW
- Surveillance & SAR
- Coast guards
- Special Ops
- Utility



AS365 N3+: example of US Coast-Guards

- 100 in operation
- 1,200,000 Flight Hours
- 650 FH/helicopter/year
- Fleet leader: 13,000 FH
- 98% availability rate
- Upgrade policy for operating the fleet until 2035



Operated by US Coast Guards since 1985

EC155 B1

Roles

— VIP / Business

— Governmental

Agencies

— Oil & Gas



> **161 helicopters delivered**

EC175 certified Feb 2014

Roles

- Oil & Gas
- S.A.R.
- Corporate



Certified in February 2014

AS332 C1e/L1e Super Puma

Roles

- Oil & Gas
- VIP
- SAR
- Police
- UN



> 673 helicopters delivered

AS532 AL+ Cougar

Roles

— Lift

— Special Ops



EC225 : the new generation

Roles

- Oil & Gas
- SAR
- VIP / VVIP
- Border Guard
- Police
- Utility



More than 200 helicopters delivered

EC225: Great Versatility



EC725



EC725 : Proven in Afghanistan crisis



Roles

- Special Ops
- CSAR
- Lift



NH90 : ECF, ECD, AW, Fokker

Roles

- Lift (TTH,NFH)
- ASW, ASuW (NFH)
- CSAR



First Fly by wire helicopter



529 ordered (14 countries)
~200 helicopters delivered

EC665 Tigre

Roles

- Armed Recce
- Escort
- Close Combat Attack
- Anti-tank/Destruction



206 ordered (France, Germany, Australia, Spain)
~110 helicopters delivered

Legacy Range 2511 platforms still in-service

Alouette (847 still in-service)



Gazelle (681 still in-service)



BO105 (660 still in-service)



Puma (323 still in-service)



Out of 6731 helicopters delivered

X³ Demonstrator



**Max Speed
reached: 255 kt
472 km/h**



Thank you for your attention

