

## Détail de l'offre : Training consultant in Quality/ APQP - AIRBUS

Partenaire Airbus Helicopters Mexico

Adresse Hangar 1,

Zona G, A.I.C.M, Del. Venustiano Carranza

Code postal 15620

Ville Ciudad de México Référence 24D1710438699

Titre Training consultant in Quality/ APQP - AIRBUS

**Description du poste** To strengthen our pool of external consultants in Mexico, we are looking for a Training

consultant in Quality / Advanced Product Quality Planning (m/f) to deliver trainings in

English and/or Spanish (hybrid solution : in classroom and virtually).

This partnership may involve some business travel mainly in North America (travel expenses included in the costs of the service).

Type de contrat Emploi

Métier Enseignement / Education

Ressources humaines / Formation

Société AIRBUS

**Description de la société** As an Airbus company, our strength lies on our close ties to the aeronautical industry,

our in-house faculty, and network of associate consultants who collectively cover a wide scope from managing the aviation business, managing and developing people and teams, to managing and implementing operational processes and tools.

Our portfolio encompasses customized training, coaching, facilitation and open courses. We also conduct needs analysis for our clients, propose training design services and manage training programmes. We strive to propose the best learning solutions to inspire growth and help our clients improve and reach their objectives.

Localisation Ciudad de México

Pays Mexique

**Profil recherché** We are looking for consultants with the following skills and experience:

- · Demonstrate strong pedagogical skills
- At least 3 years of successful operational or training experience in APQP, Continuous Improvement, Problem Solving, Black Belt, Operational Excellence, Quality, 6 sigma)
- Master or Bachelor degree in Mechnical/Industrial/Aerospace/Aircraft Engineering would be an asset

Idiomas

Fluent in English and/or Spanish

Nivel de experiencia

2-4 años

Expérience Débutant (-3 ans)

Secteur Aéronautique - Spatial - Matériels de transport

Langues Espagnol