

# Driving and use of Ground Support Equipments (GSE)- Initial



## LEVEL

Formation initiale



## TARGET AUDIENCE / RELEVANT STAFF

Any agent in charge to drive and use Ground Support Equipments (GSE).



## OBJECTIVES

Acquire the skills and knowledge of the regulations and safety instructions necessary for driving and use of GSEs.



## CONTENTS

### Theoretical

- Responsibilities of the operator.
- Traffic and parking regulations in airport controlled zone.
- Safety rules related to the aircraft / safety perimeters / coactivity.
- Principles of setting up and removing materials and equipment around the aircraft.
- Rules for the safe use of GSE.
- Identification of the risks of specific use of GSE.

### Practice

- Realization of static and dynamic checks specific to each GSE.
- Driving GSE in an airport environment .
- Safe use of GSE in the context of airport handling activities.

Training course based on the IATA Standards in the Airport Handling Manual (AHM) and IATA Ground Handling Manual (IGOM).



### Duration indicative basis

Theoretical / 3 hrs + practice /  
duration depending on GSE type



### Prerequisites

- Access badge with zone A Aircraft valid on local airport.
- Airport driving License valid on local airport.



### Method

- Theoretical course in classroom.
- Practical training on GSE carried out in the context of turnaround operations with the use of associated equipment.
- A qualified and experienced trainer provides the training action.



### Evaluation

- **Theoretical** : Written validation test (minimum 80% correct answers required).
- **Practice** : Skills Assessment Sheet per type of unit/equipment. (minimum 80% of required positive points).



### Validity

Maximum 3 years (IATA / AHM 611).



### Contact

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