

Safety Alert



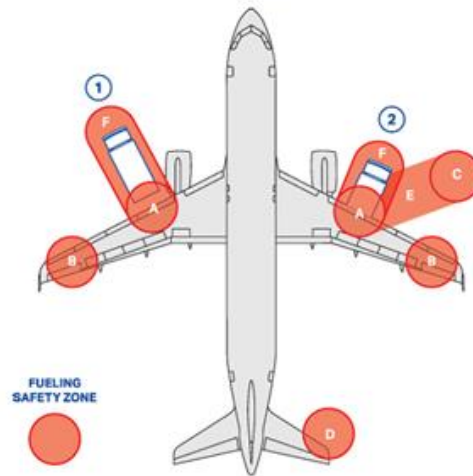
Stockholm Arlanda Airport 2024-09-16
 Safety Alert 62

Fuel Safety Zones (FSZ)

Swedavia would like to remind its ground handling operators of the importance of understanding and following established requirements regarding flight safety during aircraft refueling. During refueling, a safety zone with a radius of 3 meters shall be established around the aircraft's connection points and vent valves, free from other activities such as equipment, vehicles, and personnel. Additionally, a clear path shall be left for fuel bowsers to quickly evacuate the area if needed.

Swedavia refers to AR A-08-2013 chapter 3.2.1 for more information and recommends its operators to communicate the contents to their personnel.

EXAMPLE OF FUELING SAFETY ZONE - JET AIRCRAFT



REFERENCE	DESCRIPTION
A	Aircraft refueling port/plug
B	Fuel vent exit
C	Fuel hydrant pit
D	Fuel vent exit (according to the aircraft type)
E	Hoses
F	Fuel truck or hydrant dispenser
1	Fuel Truck
2	Hydrant Dispenser

SAFETY FIRST!