

Supplementary Survival Kit

Aircraft Cabin Product



A Supplementary Survival Kit is required according to Operational Requirements in CAA ANO Schedule 5, CAT.IDE.A.285 and CAT.IDE.A.305 if the airplane is operated over water or deserts in addition to the internal survival kit of the life raft.

Supplementary Survival Kit

It provides additional sugar, water, paddles and aerial flare according to the operated areas.

Supplementary Survival Kit

General unique selling points

Our SSK products are designed to satisfy all different aircraft programs' needs in the best way. All SSKs are assembled in Germany.

In general our products are designed for:

- Easy retrofit of existing fleet: 1:1 exchange possible (STC can also be provided by Accenture); same or less weight and dimensions
- Longer maintenance intervals (up to 5 years)
- Total cost of ownership reduction of up to 80% per aircraft
- Intuitive design of bag and contents for easy use in difficult situations





Supplementary Survival Kit

Easy handling

- **01** The Label provides all information as readable information, QR-Code and RFID.
- **02** To ensure that all components are inside the SSK when needed, the bag is sealed by a tamper seal, which is destroyed when the bag is opened.
- O3 The bag provides two handles made of light weight and robust material. All attachments to the bag are reinforced for all thinkable emergency scenarios.
- O4 The SSK must be attached to the life raft with a snap hook and a lanyard. This lanyard is attached to the bag and it is folded and tucked into a pocket.
 To simplify finding of the snap hook in an emergency case, we made this pocket transparent, so the snap hook is

easily visible from the outside.

By selecting a wide lanyard, we added an extra function: the lanyard can be used as comfortable shoulder strap if it is necessary to carry the bag a longer distance.





A330 SSK

Variants — Weight & dimensions

Part Number	Dimensions	Weight	Regulation
P3APP000510A	475 mm x 190 mm x 114 mm	5,7 kg	CAA UK compliant
P3APP000511A	280 mm x 270 mm x 70 mm	4,2 kg	EU OPS 1.830 compliant for standard flight route
P3APP000512A	280 mm x 255 mm x 100 mm	5,4 kg	EU OPS 1.830 & 1.835 compliant for standard flight route and flight route across desert areas



A330 SSK

Variants — Contents

P3APP000510A (Pump and Paddle Variant)

- Glucose Toffee Tablets (1,8 kg)
- Water Packs (1,3 Liters)
- · Desalination Pump
- Telescopic Paddle
- Ground to Air Signal Card

P3APP000511A (Desalination bag Variant)

- Glucose Tablets (1,6 kg)
- Water Packs (1,5 Liters)
- · Desalination Bag
- Red Parachute Flare
- Ground to Air Signal Card

P3APP000512A (Pure Water Variant)

- Glucose Tablets (1,7 kg)
- Water Packs (2,7 Liters)
- · Red Parachute Flare
- Ground to Air Signal Card



A380 SSK

Variants — Weight & dimensions

Part Number	Dimensions	Weight	Regulation
P3APP000513A	260 mm x 180 mm x 100 mm	3,4 kg	EU OPS 1.830 compliant for standard flight route



A380 SSK

Variants — Contents

P3APP000513A (Light Variant)

- Glucose Tablets (1,6 kg)
- Water Packs (1 Liter)
- Desalination Bag
- Ground to Air Signal Card



A350 SSK

Variants — Weight & dimensions

Part Number	Dimensions	Weight	Regulation
P3APP000514A	310 mm x 165 mm x 115 mm	4,3 kg	EU OPS 1.830 & 1.835 compliant for standard flight route and flight route across desert areas
P3APP000515A	280 mm x 150 mm x 100 mm	3,2 kg	



A350 SSK

Variants — Contents

P3APP000514A (Dual Lane Variant)

- Glucose Tablets (1,7 kg)
- Water Packs (1,5 Liters)
- Desalination Bag
- Red Parachute Flare
- Ground to Air Signal Card

P3APP000515A (Single Lane Variant)

- Glucose Tablets (0,8 kg)
- Water Packs (1,5 Liters)
- Desalination Bag
- Red Parachute Flare
- Ground to Air Signal Card



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