



PRODUCT INFORMATION OF LD-3 CONTAINER

TECHNICAL DATA:

IATA Designator	AKE
Design Specification	NAS 3610-2K2C
Part Number	8136 0000
Tare Weight	from 172 lbs / 78 kg
Base Size	60.4" x 61.5" / 1,534 mm x 1,562 mm
Height	64" / 1,626 mm
Roof Length	79" / 2,006 mm
Max. Gross Weight	3,500 lbs / 1,588 kg
AC Applications	A300 / A330 / A340 / A380 / B747 / B777 / DC-10 / MD-11



CERTIFICATIONS:

The PalNet LD-3 container is certified under NAS 3610 Rev. 10 / ETSO C90c / TSO C90c and is EASA approved under EASA.210.546. PalNet GmbH Air Cargo Products is an Approved Manufacturing Organisation, LBA DE.21G.0151, and holder of Alternate Procedures to Design Organisation Approval (AP to DOA) No. AP152.

DESCRIPTION:

The PalNet LD-3 container is a non-welded unit with exchangeable panels which allows quick and easy assembly as parts are prefabricated. It also ensures a quick and easy exchange of parts and/or subassemblies. Connected by only a few number of huck-bolts the maintenance is no challenge.

The base plate consists of high resistant aluminium alloy 7021-T6. The hollow edge rails of the base panel are made of alloy 7020-T6. Frame alloy is 6082-T6.

The vinyl cover is fastened by stainless steel oval rings and 3 Velcro straps. The standard colour of the cover is grey. However we can offer the colour to the customer request. PalNet offers the cover with one or two restraint bars as an alternative. The flexible door is equipped for customs sealing. The Container comes with an ODLN sticker.

CMM can be ordered through our website www.palnet-acp.com/cmms.html

