

9V-SWU
(WE291)

The United States of America
Department of Transportation
Federal Aviation Administration
Washington, D.C.

No. E469068

Export Certificate of Airworthiness

This certifies that the product identified below and particularly described in Specification(s)¹ of the Federal Aviation Administration, Numbered T00001SE and E00049EN has been examined as of the date of this certificate, is considered airworthy in accordance with a comprehensive and detailed airworthiness code of the United States Government, and is in compliance with those special requirements of the importing country filed with the United States Government, except as noted below. The certificate in no way attests to compliance with any agreements or contracts between the vendor and purchaser, nor does it constitute authority to operate an aircraft.

Product: Airplane

Engines Installed:

Two General Electric Model GE90-115B

Manufacturer: The Boeing Company

Total Hours:

Model: 777-312ER

Airframe 09:38

Serial No: 42235

LH Engine S/N 907-354 09:38

RH Engine S/N 907-355 09:38

New: X

Used:

Country to which exported: Republic of Singapore

Exceptions: None

---END---



Daniel E.A. Foskett ODA Unit Member

Signature of Authorized Representative

COPY

September 19, 2013

Date

The Boeing Company, ODA-300064-NM

District Office or Designee Number

¹ For complete aircraft, list applicable specification or type certificate data sheet for the aircraft, engine, and propeller. Applicable specification or type certificate data sheet, if not attached to this export certificate, will have been forwarded to the appropriate governmental office of the importing country.

Aircraft Number

9V-SWU

WE291

Model & Series

Aircraft Serial Number

777-312ER

42235

This Aircraft Readiness Log (ARL) is designed to provide the Customer with a list of selected equipment installed on the noted airplane at the time of delivery.

Every effort is made to assure the ARL data accurately reflects the configuration of the airplane.

Please notify your local Boeing Field Service Representative of any errors found.

This aircraft, together with all the equipment described herein, was delivered to the buyer on:

Date Sept. 19, 2013

at: Everett, Washington

Aircraft Readiness Log

Pgm Id/Model #
777 /312ER

Line Number: 1124
Airplane Identification
W1124/WE291/W7954

Page 232
Customer
SINGAPORE AIRLINES LTD.

Zone MPD	Part Number Part Description Vendor Name	Used On/Alt Authority Cage Code/SRC/ATA/LL/PV/AD	Qty	Serial Number	Miscellaneous Location X-Station/Y-BL/Z-Wtr
DE1029 135	3290770-6 SHUT OFF VALVE HONEYWELL INTL INC ENGINE S	212W1009/ 59364/SFE/49/ / /	1	4866	LH
DE1058 136	3290770-6 SHUT OFF VALVE HONEYWELL INTL INC ENGINE S	212W1009/ 59364/SFE/49/ / /	1 1	4864 4863	CTR RH
DG1015 312	3290770-6 SHUT OFF VALVE HONEYWELL INTL INC ENGINE S	212W1008/ 59364/SFE/49/ / /	1	4865	2390/R21/250
DH1004 315	3800550-1 APU HONEYWELL INTERNATIONAL INC	351W3000/ 99193/SFE/49/ / /	1	P-2273	
DH1005 315	756589A GENERATOR HAMILTON SUNDSTRAND CORP	351W3000/ 99167/SFE/49/ / /	1	1453	
HA4010 162	CC07081-MUA34B APU CRANK CONTACTOR RELAY MODELES FRANCAIS LES SA	284W2051/ F0219/SFE/49/ / /	1	T169	1943/R77/158
AI1080 212	S351W200-1003 APUC OPS DISK SET INC: S/W 490C-TUS-V05-00 HONEYWELL INTERNATIONAL INC	351W4101/ 64547/SFE/49/ / /	1		

Preliminary