# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

## FORM 6-K

REPORT OF FOREIGN PRIVATE ISSUER
PURSUANT TO RULE 13a-16 OR 15d-16 UNDER THE SECURITIES EXCHANGE ACT OF 1934

For the month of November 2016

**Commission File Number 001-33159** 

## **AERCAP HOLDINGS N.V.**

(Translation of Registrant's Name into English)

AerCap House, 65 St. Stephen's Green, Dublin 2, Ireland, +353 1 819 2010 (Address of Principal Executive Office)

	Indicate by check mark whether the registrant	files or will file annual reports under cover of Form 20-F or Form 40-F.
	Form 20-F ⊠	Form 40-F □
	Indicate by check mark if the registrant is sub	mitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):
attache	<b>Note</b> : Regulation S-T Rule 101(b)(1)only per annual report to security holders.	mits the submission in paper of a Form 6-K if submitted solely to provide an
	Indicate by check mark if the registrant is sub	mitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):
is incor which t been di	ent that the registrant foreign private issuer must porated, domiciled or legally organized (the registrant's securities are traded, as long as	mits the submission in paper of a Form 6-K if submitted to furnish a report or other t furnish and make public under the laws of the jurisdiction in which the registrant gistrant's "home country"), or under the rules of the home country exchange on he report or other document is not a press release, is not required to be and has not d, if discussing a material event, has already been the subject of a Form 6-K

#### Other Events

On November 16, 2016, AerCap Holdings N.V. hosted an investor day to review its strategy and operations. A copy of the r	elated
presentation is attached as Exhibit 99.1.	

Ex	h	h	11	-6

99.1 AerCap Holdings N.V. investor day presentation dated November 16, 2016.

### SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

AERCAP HOLDINGS N.V.

By: /s/ Aengus Kelly
Name: Aengus Kelly
Title: Authorized Signatory

Date: November 17, 2016

### EXHIBIT INDEX

99.1 AerCap Holdings N.V. investor day presentation dated November 16, 2016.



# Disclaimer Incl. Forward Looking Statements & Safe Harbor YARKAP



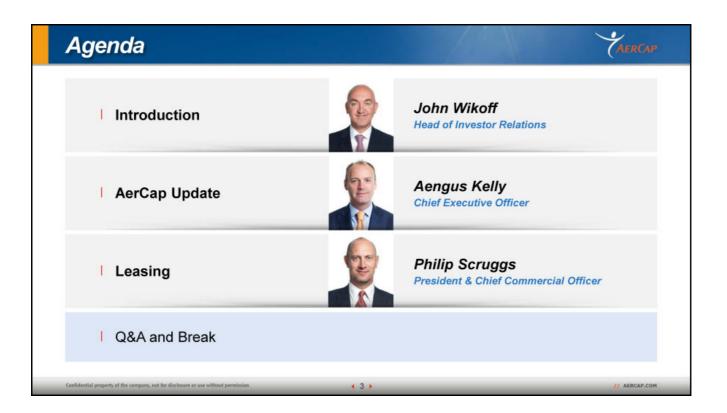
This presentation contains certain statements, estimates and forecasts with respect to future performance and events. These statements, estimates and forecasts are "forward-looking statements". In some cases, forward-looking rorecasts are roward-looking statements. In some cases, roward-looking statements can be identified by the use of forward-looking terminology such as "may," "might," "should," "expect," "plan," "intend," "estimate," "anticipate," "believe," "predict," "potential" or "continue" or the negatives thereof or variations thereon or similar terminology. All statements other than statements of historical fact included in this presentation are forward-looking statements and are based on various underlying assumptions and expectations and are subject to known and unknown risks, uncertainties and assumptions, may include projections of our future financial performance based on our growth strategies and anticipated trends in our business. These statements are only predictions based on our current expectations and projections about future events. There are important factors that could cause our actual results, level of activity performance or achievements to differ materially from the results, level of activity, performance or achievements expressed or implied in the forward-looking statements. As a result, there can be no assurance that the forwardlooking statements included in this presentation will prove to be accurate or

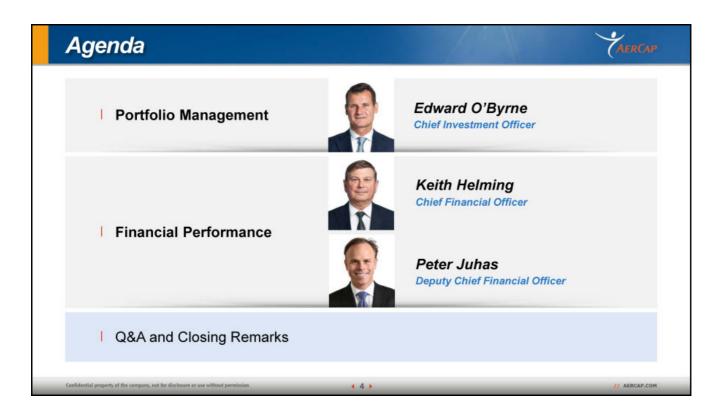
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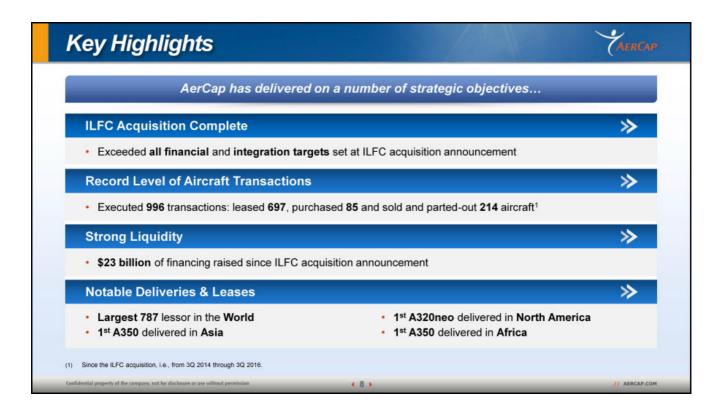






### 10 Years of Consistent Profitability AERCAP Combination of factors unique to AerCap and the aircraft leasing industry **REVENUE GENERATORS RISK MITIGANTS** 10 YEARS Airline/Passenger Traffic "Portfolio Management Few Global Competitors Proper Liability Structure Consistent Profitability Well Priced Fleet & Order Book Credit Risk Management • 15% RoE1 LT Assets on LT Leases " OEM Duopoly Industry Leader **BEST IN CLASS PLATFORM** (1) Average adjusted RoE

#### **HERCAP** 10 Years of Consistent Profitability Reinvesting profits from a position of strength REAL PROFITS REAL CASH FLOW 10 YEARS AerCap's acquisition of ILFC SLB for 41 SLB for 7 787s VAA acquisition of Genesis 737NGs American Large Opportunistic M&A and SLBs 2007 2008 2009 2010 2011 2012 2013 2014 - 2015 - 3QYTD '16 20 49 31 100 · Large Scale Asset NUMBER OF AIRCRAFT SOLD Ţ Sales SLB for 25 ~24%1 ~17%1 widebodies LATAM · Significant Share Share buyback Share buyback Repurchases (1) % of total shares which were retired during the indicated period.



# Key Highlights



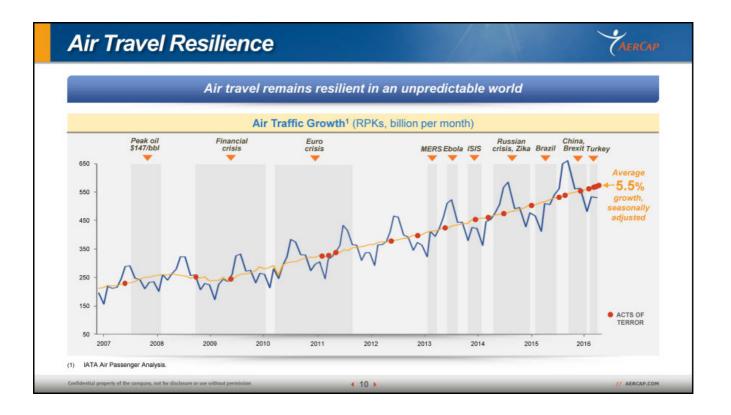
...which have generated strong performance and several key milestones

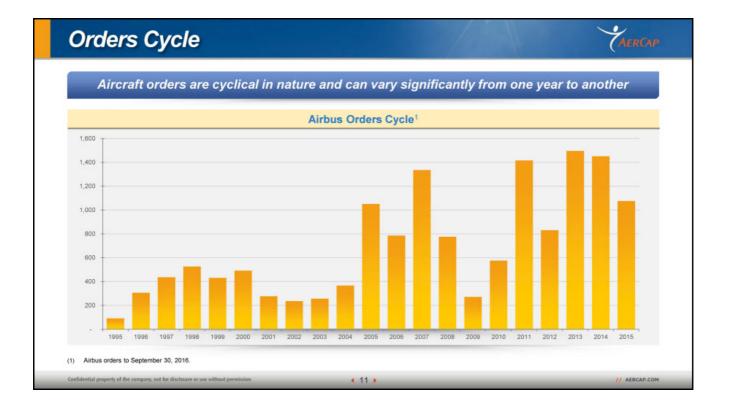
- Strong Earnings & Cash Flow
  - Generated \$2.8 billion of adjusted net income¹
- >> Investment Grade Credit Ratings
  - Regained Investment Grade credit ratings from S&P and Fitch
- Distribution to Capital Providers
  - \$3.7 billion returned to capital providers; \$2.2 billion to debt holders and \$1.5 billion to shareholders
- Share Repurchases
  - 17% of the company repurchased in the last 18 months, with an additional \$250 million authorized

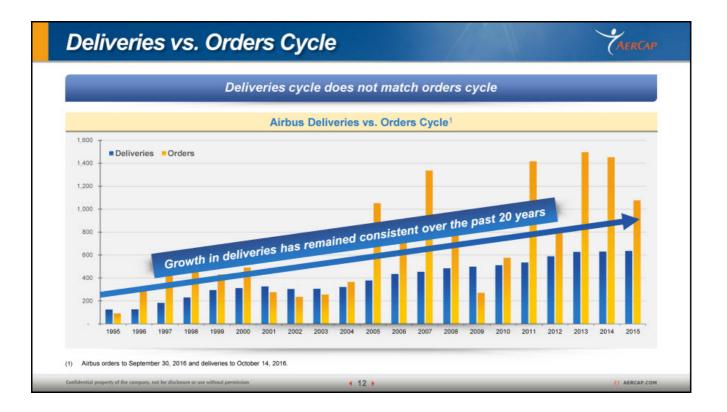
(1) Since the ILFC acquisition, i.e., from 3Q 2014 through 3Q 2016.

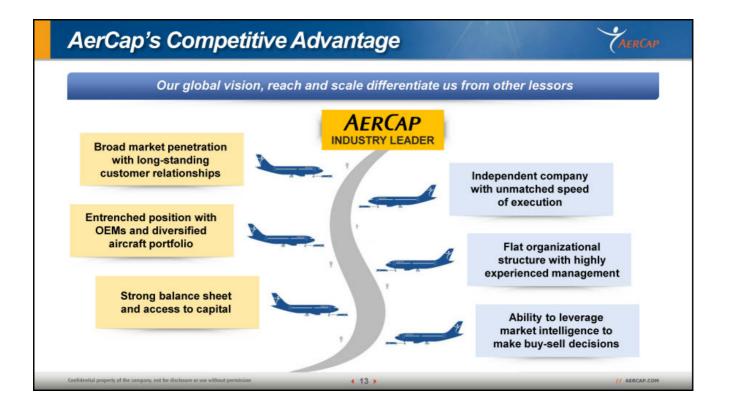
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49)









# AerCap's Business Principles



### AerCap's consistent profitability is rooted in our key business principles

- · Proactive risk management
- Highly diversified customer base
- Security deposits & maintenance reserves
- Focus on maintaining the most liquid aircraft types through aircraft acquisitions & disposals
- Assets owned in appropriate tax jurisdictions



- Focus on highly diversified, long-term funding & long-term assets
- · Flexible repayment profiles
- · Conservative leverage
- Protection against interest rate volatility through a mix of interest rate caps, swaps & fixed-rate loans
- Relationships with over 85 banking institutions globally

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14

# Industry Landscape



### Since 2014, the Industry has evolved through consolidation and emergence of new platforms



- Consolidation among the largest lessors has resulted in relatively few platforms with global reach
  - → Bohai → Avolon / CIT

  - → AerCap → ILFC
- Emergence of China-based leasing platforms, including ICBC, CDB, and Bohai
- Vibrant and highly diversified group of smaller leasing platforms and other financial institutions make up the balance of the leasing market

(1) Portfolio acquisition of a large portion of AWAS' owned fleet.

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# **Conclusions**



# **AERCAP** GOOD STEWARD OF **SHAREHOLDER** CAPITAL

#### VISIBILITY AND CONSISTENCY OF EARNINGS

~2.5x increase in EPS1

#### CONTRACTED & OTHER OPPORTUNITIES FOR GROWTH

- · 6% contracted growth from our order book through 2020
- · Emerging SLB opportunities in the \$100+ billion market for new technology aircraft in the coming years

#### ADVANTAGES OF SCALE AND PLATFORM

~4.4x growth in assets<sup>2</sup>

### DISCIPLINED APPROACH TO CAPITAL ALLOCATION

~\$3.7 billion returned to capital providers<sup>3</sup>

- FY 2013 adjusted EPS of \$2.57 vs. expected FY 2016 adjusted EPS of ~\$6.50.
   December 31, 2013 vs. September 30, 2016.
   Since the ILFC acquisition, i.e., from 3Q 2014 through 3Q 2016.







# Air Travel Growth is Resilient



### 2015 & 2016 crises did not derail air travel growth



#### **Robust Global Traffic**

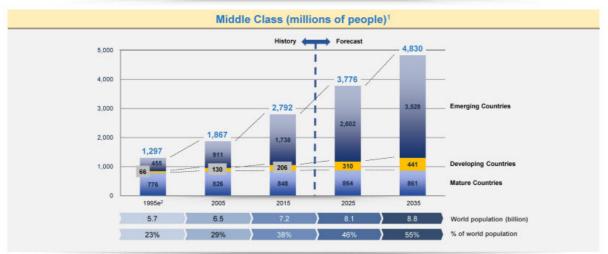
- Air traffic doubles every 15 years<sup>1</sup>
- 2016 world traffic expected to grow by 6.2%2
- 2016 total passengers expected to be 3.8 billion, up from 3.6 billion in 2015<sup>2</sup>

- Airbus Global Market Forecast 2016, RPK: Revenue-Passenger-Kilometers. IATA June 2016 Forecast Actual or estimate for 2015 and forecast for 2016 for global commercial airlines.





### Middle Class to move from 2.8 billion to 4.8 billion in 20 years



(1) Oxford Economics, Airbus; Households (2) Estimate split for 1995 by region. with yearly income between \$20,000 and \$150,000 at PPP in constant 2015 prices



# Increasing Demand for Operating Leases

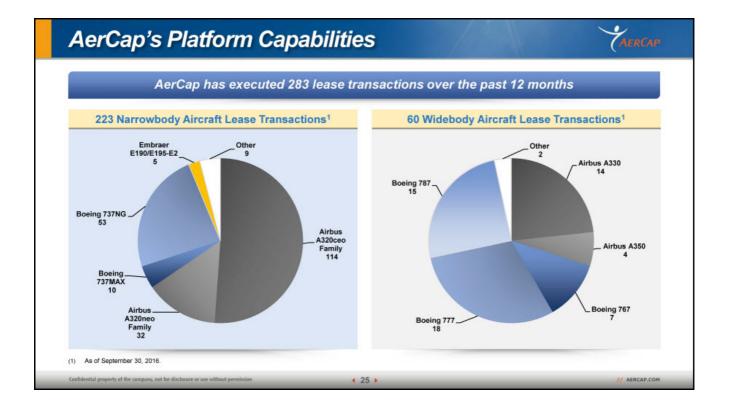


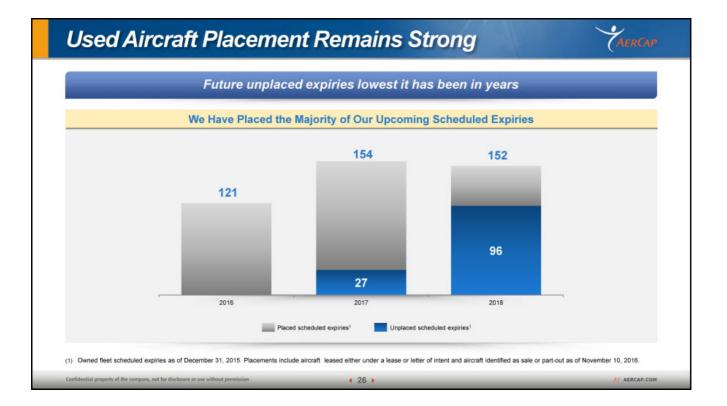
Over the past 20 years the world fleet has DOUBLED while the operating lease fleet size has QUADRUPLED

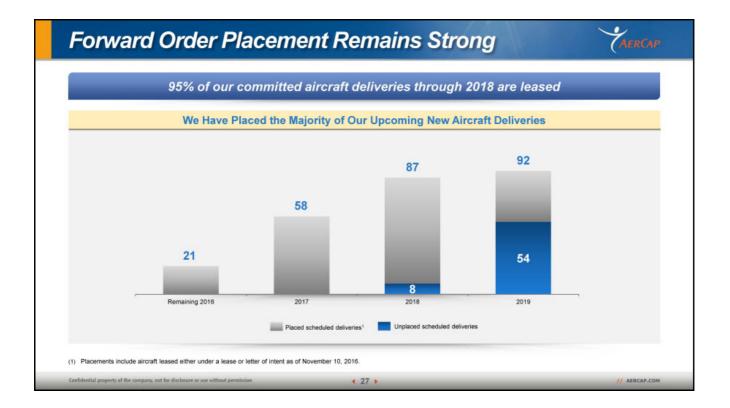


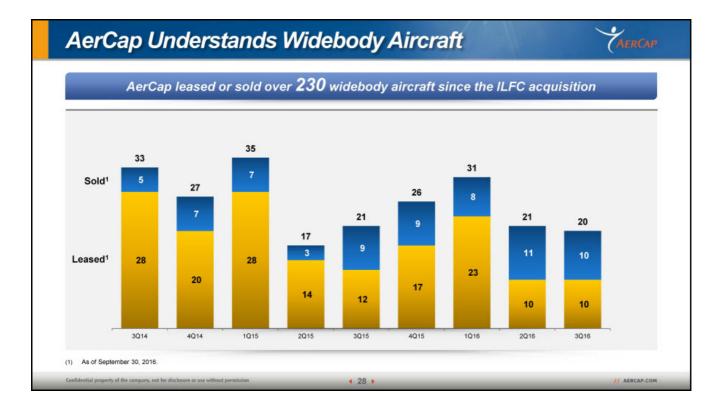


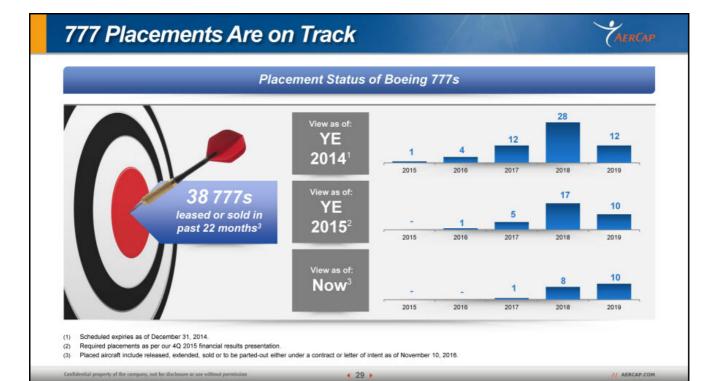
- Ascend Fleets database as of September 30 for each respective year Airbus, Boeing, McDonnell-Douglas in service passenger jets
   Ascend as of September 30, 2016 Leased summary share, Airbus, Boeing, McDonnell-Douglas in service, passenger jets.

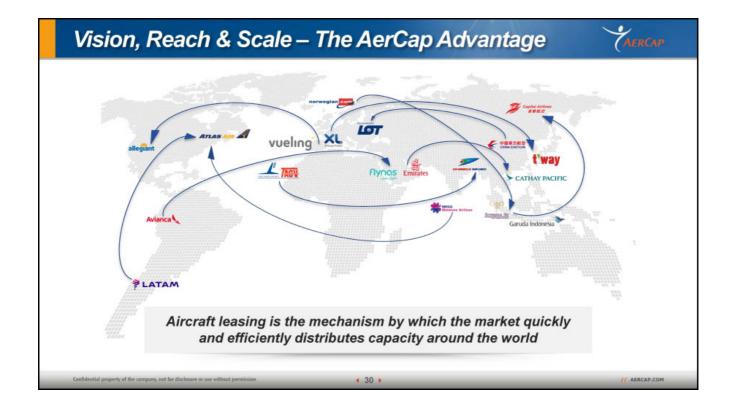












# Largest Lessor Partner to Airlines Worldwide



## Long-standing, strong customer relationships

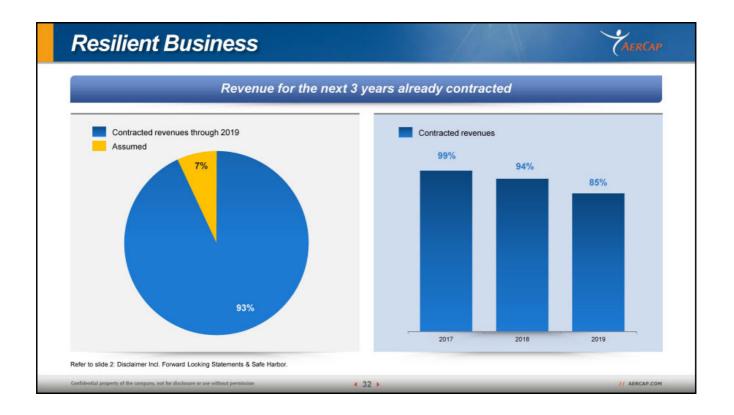
Customer	Years of Relationship	Number of Aircraft <sup>1</sup>	AerCap Lessor Market Position
American Airlines	28	85	#1
AIRFRANCE /	22	49	#1
CHINA SOUTHERN	22	52	#1
G CHANGE ARROMENTO	17	21	#1
	24	16	#1
	22	19	#2
	19	11	#1
	13	20	#1
	22	7	#1

Customer	Years of Relationship	Number of Aircraft <sup>1</sup>	AerCap Lessor Market Position
Southwest	25	20	#2
IAG AFERLATIONAL	24	47	#1
AIR NEW ZEALAND	28	7	#1
alls Vietnam Airlines	14	13	#1
Watlantic	28	15	#1
CATHAY PACIFIC  DRAGONAIR	21	16	#2
	27	10	#2
	24	5	#2

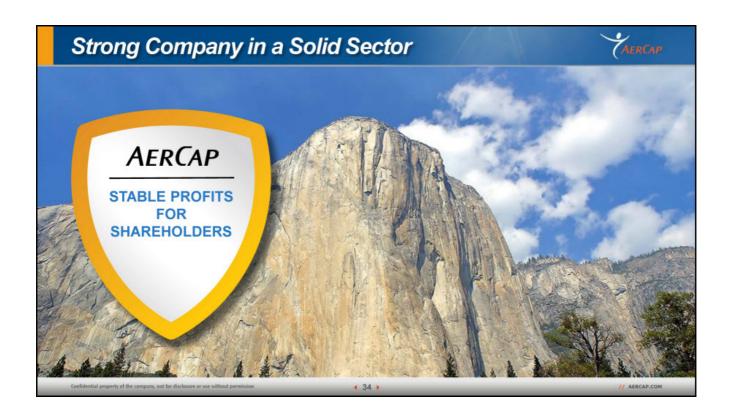
(1) Owned, managed and AerDragon aircraft as of September 30, 2016, Lessor position based on Ascend Fleets database by number or value of aircraft fleet

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## Portfolio Management



## Discipline enables sustainable superior returns for our leasing portfolio

### **GOALS**

- Maintain the Most Liquid Portfolio of In-Demand Assets
- Balance Yield & Manage Residual Value
- Generate Minimum of \$1 Billion in Annual Liquidity

## **ACTIONS**

- Disciplined Investment / Divestment Policy
- Proactive Depreciation Policy
- World's Most Active
  Mid-Life Aircraft Trader

## RESULTS<sup>1</sup>

- 99+ % Portfolio
  Utilization
- Consistently Profitable, \$1.6 Million per Aircraft on Average
- ~\$5 Billion of Sales through the End of 2016

(1) Since the ILFC acquisition, i.e., from 3Q 2014 through 3Q 2016.

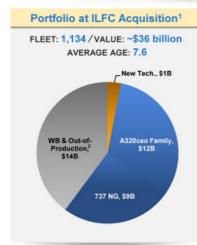
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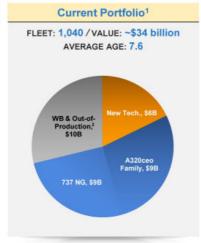
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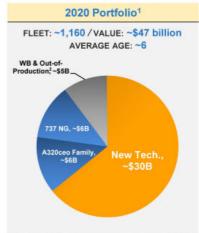
## Portfolio Transformation



By 2020, our portfolio will have grown by more than a 1/3<sup>rd</sup> and will consist of 2/3<sup>rd</sup> new technology

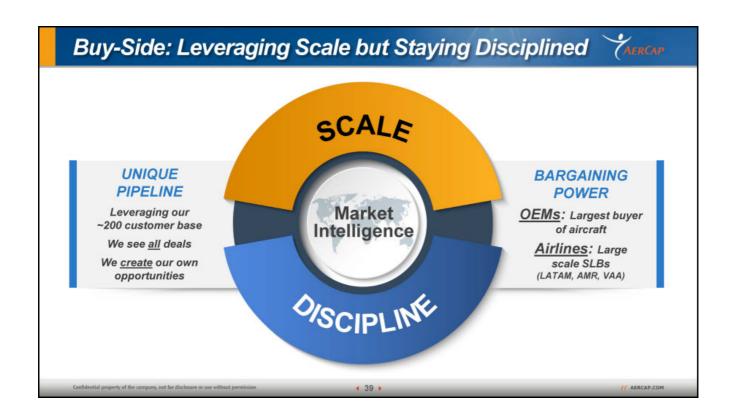






(1) As of June 30, 2014; September 30, 2016; December 31, 2020 respectively. Includes maintenance rights intangible and finance leases. Refer to slide 2: Disclaimer Incl. Forward Looking Statements & Safe Harbor (2) WB: 777s and A330s; Out-of-production aircraft: 757s, 767s, 737 classics, CRJ, MD-11, 747s, A340s, A310s.





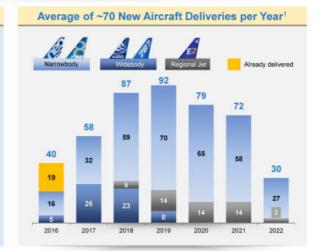
# Attractive Order Book of Liquid Aircraft



## AerCap well-positioned to meet current and future demand

## **Order Book Strategy**

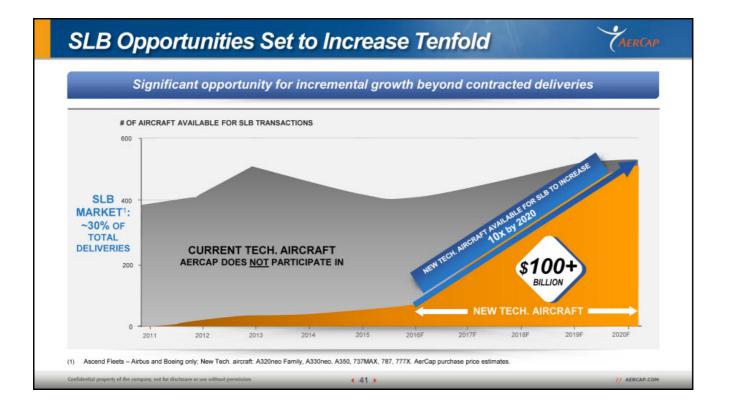
- · Bulk orders to obtain best pricing
  - · Airbus largest customer
  - · Boeing 787 largest leasing customer
  - · Embraer E2 launch customer
- · Focus on the most liquid aircraft
- Contracted growth rate of ~6% net of depreciation and sales
- New technology aircraft delivering promised operating cost gains



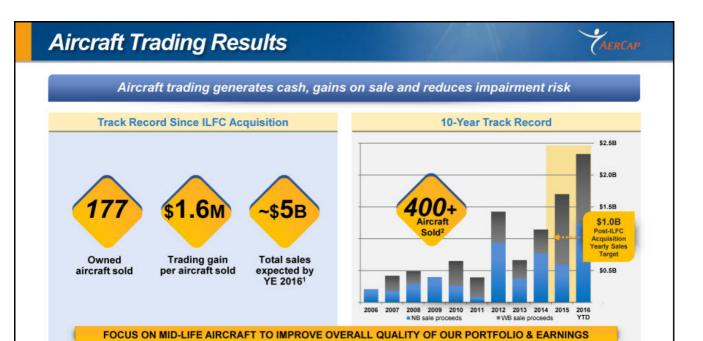
(1) As of September 30, 2016.

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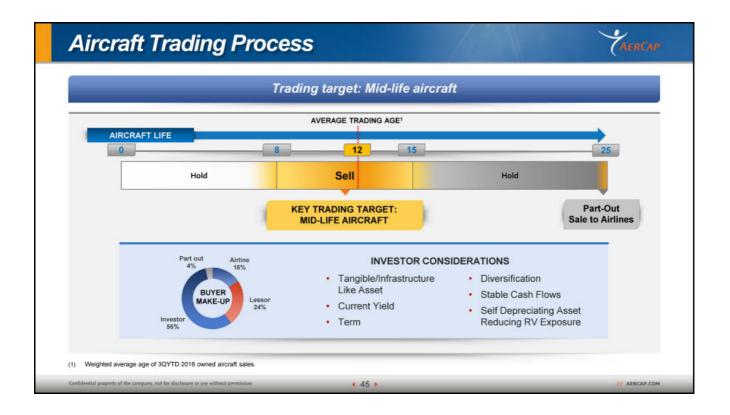






Sales since the ILFC acquisition, i.e., from 3Q 2014 and expected to close by year end as of September 30, 2016. Includes sales and reclassifications to finance and sales-type leases. Owned aircraft only.







## Strong Outlook



## Strong outlook for short and medium term aircraft demand

### Efficiency Gains Maxing Out = More Aircraft Needed

> ~20% more seats produced in 10 years with same aircraft1







> More aircraft required to produce the same capacity growth

## **Increased Appetite for Used Aircraft**

Swing capacity management

More airlines recognize that peak/off-peak capacity is better managed with older & cheaper aircraft

> Beneficial fuel environment

Stable low fuel → Lower yield → Stimulate traffic Retirement rate expected to be ~1% vs. 3% historical avg. in 2016

### **Replacement Wave**



> 6,000 aircraft reaching 25 years of age by 2024 (30% of global fleet)

## Continued Growth in EM Middle Income Households<sup>2</sup>

> China: 10.5% traffic growth & 1.4 billion



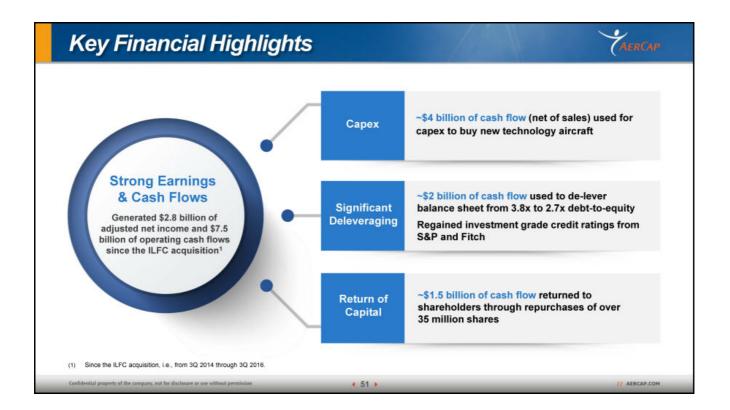
> India: 23.4% traffic growth & 1.3 billion inhabitants

- Compares yearly RPK produced by an A330-200 in 2004 vs. 2014. IATA Passenger Analysis Domestic traffic for January September 2016

## Manufacturers Backlog Management Matching short-term supply & demand through cycles Stable Aircraft Deliveries (as % of the fleet)1 **OEMs Rational Delivery Policy** Reduced delivery volatility: **Gulf Crisis** · Regional diversification permits OEMs to reallocate deliveries 25% · Differentiated airline business models growing at different pace · Order cycle management 15% · No white tail policy Active overbooking 8% 10% · Continuous advancement and deferrals • Rate management (~12 months production) 1994 1996 1998 2000 2002 2004 2006 2008 2010 2012 2014 AIRCRAFT ARE NOT DELIVERED WHEN NOT NEEDED (1) Ascend Fleets trends



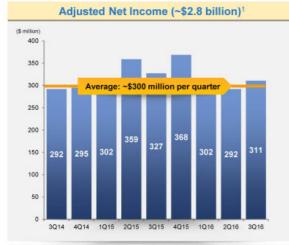


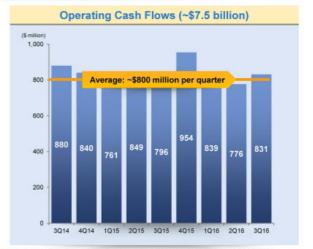


# Consistent Earnings & Cash Flow Generation



AerCap's Platform Has Generated Strong and Consistent Results since the ILFC Acquisition





(1) Net income adjusted for maintenance rights related expenses, mark-to-market on interest rate caps and swaps, ILFC transaction and integration related expenses and AeroTurbine pre-tax results, including restructuring related expenses.

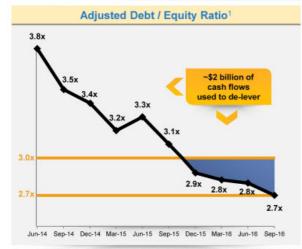
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## Improved Debt / Equity Ratio & Book Value Per Share



## AerCap has significantly de-levered while growing book value per share

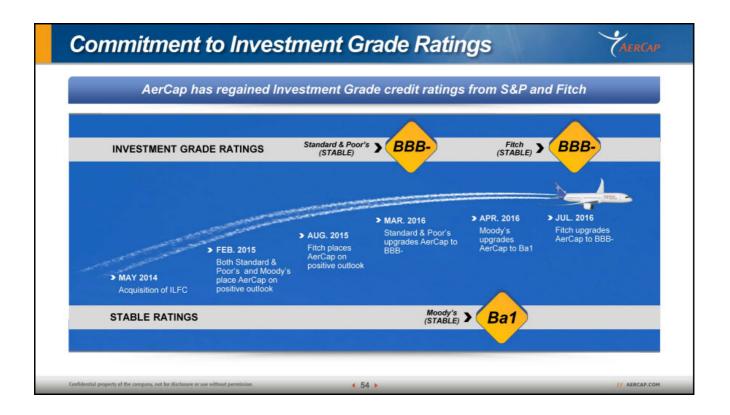




(1) Debt/equity ratios calculated by dividing adjusted net debt by adjusted equity. Adjusted net debt calculated as follows: debt less cash and cash equivalents, less 50% equity credit for long-term. subordinated debt. Adjusted equity calculated as follows: total equity plus 50% equity credit for long-term subordinated debt.

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1 53 }



# Track Record of Returning Capital to Shareholders







- (1) Total dollar volume of share repurchases over market capitalization at the beginning of each period. Pre-Acquisition covers January 1, 2011 through June 30, 2014 period. (2) Since the ILFC acquisition, i.e., based on June 30, 2014 shares outstanding through September 30, 2016.

## Approach to Capital Deployment



## Disciplined, dynamic approach to deploying excess capital

- In general, our preferred choice for deployment of excess capital
- · Focus on new technology aircraft
- Actively evaluate sale/leasebacks, but current opportunities are not meeting our return hurdles
- Primary use of our excess capital from May 2014 through end of 2015
- Use of excess capital for further debt repayment not currently necessary given 2.7 to 1 debt-to-equity ratio

Aircraft Purchases

M&A

Excess Capital Uses

Debt Return of Repayment Capital

- Continuously monitoring opportunities
- Recent opportunities are not as attractive as share repurchases given our current share price
- Evaluated in context of overall environment as well as our stock price
- Executed systematically through steady purchases over time
- In current environment, share repurchases remain very attractive

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1 36



### Conservative Approach to Liquidity & Funding Target: ≥ 1.2x NTM sources-to-uses coverage Liquidity 1.5x NTM sources-to-uses · \$9 billion of available liquidity Target: Diverse sources of funding Access ~\$23 billion of funding raised since the ILFC transaction to Capital announcement AerCap is committed to Target: ≤ 30% secured debt to total assets maintaining ~28% secured debt to total assets **Debt Mix** · Unencumbered assets/value of \$25 billion, 1.7x unsecured debt a strong balance sheet Target: Range of 2.7-3.0 to 1 debt-to-equity Leverage · 2.7 to 1 debt-to-equity Target: Fully hedged Interest · Interest rate risk fully hedged through interest rate caps, Rate Risk swaps and natural hedges Status as of September 30, 2016, ILFC acquisition announced in December 2013.

# Strong Liquidity Position



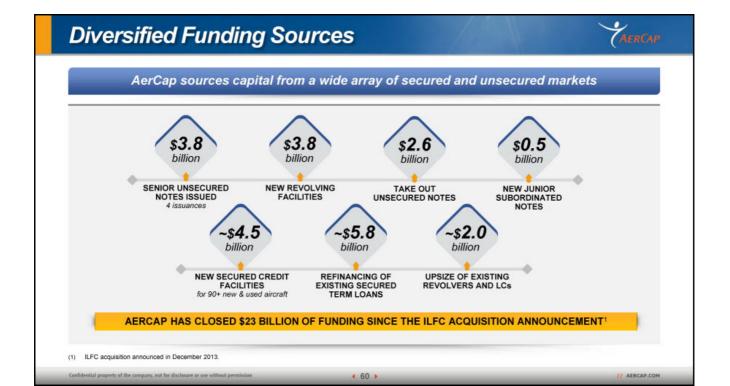
## Current available liquidity covers next ~18 months of future cash needs

## Sources vs. Uses (Next 12 Months)

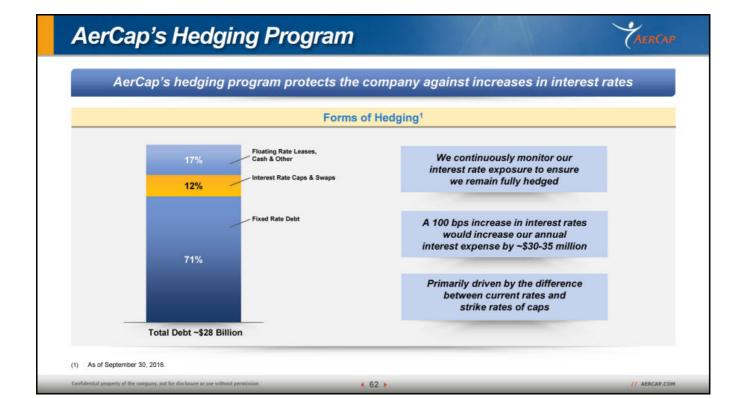
Sources (for 12 months to September 30, 2017)	(\$ billion)
Unsecured Revolver	3.0
Other Facilities and Contracted Sales	3.8
Unrestricted Cash	2.2
Total Available Liquidity	9.0
Estimated Operating Cash Flow	3.3
Total Sources <sup>1</sup>	12.3
Uses (for 12 months to September 30, 2017)	
Debt Maturities	(3.9)
Debt Maturities Capex (Cash payments for purchases) <sup>2</sup>	(4.4)
Uses (for 12 months to September 30, 2017) Debt Maturities Capex (Cash payments for purchases) <sup>2</sup> Total Uses	
Debt Maturities Capex (Cash payments for purchases) <sup>2</sup>	(4.4)







#### AERCAP Global Funding Partners Over 85 bank relationships and over 450 fixed income investors Europe **Asia Pacific** Allied Irish Bank European ECAs Helaba AKA First Commercial Bank of Taiwan First Gulf Bank Aozora Bank Samsung Life Insurance Shanghai Commercial & Savings Bank SMBC HSBC Bank of Kaohsiung U.S.A. & Canada BAWAG ING Bank of Taiwan Hua Nan Commercial Bank BLB KFW Bank SinoPac BNP Paribas Natixis JP Morgan Key Corp Morgan Stanley New York Life RBC Cathay United Bank Apple Bank ICBC Bank of Ireland ICBC Industrial Bank of Korea Industrial Bank of Taiwan The Iyo Bank Bank of America BankUnited CBA SMTB CIC RBS CDB State Bank of India Credit Agricole Santander Siemens Capital Bank Chailease Finance (B.V.I) Co. Taichung Commercial Bank Citi City National Bank Columbia State Bank Everbank Chang Hwa Bank Taipei Fubon Bank Scotia Dekabank UBS KEB Hana Bank Deutsche Bank Korea Development Bank Toronto Dominion CTBC Bank Taiwan Business Bank Fifth Third Bank US Ex-Im Development Bank of Japan DBS Bank Taiwan Business Bank Taiwan Cooperative Bank Taiwan Shin Kong Commercial Bank The Bank of East Asia FirstBank Goldman Sachs Land Bank of Taiwan Wells Fargo Mega ICBC Mizuho AIG IDB NY E.SUN Commercial Bank MUFG Ex-Im Bank of ROC National Australia Bank The Tokyo Star Bank Recent additions to lender group





## AerCap's Prudent Approach to Depreciation



## Components of AerCap's depreciation policy

### **INDUSTRY STANDARD CURVE**

- Based on 25-year useful life and 15% residual value
- Depreciation curve for AerCap's newer aircraft

### **ILFC ACQUISITION**

- ILFC aircraft fair valued at time of acquisition
- Depreciation curve for most of AerCap's older aircraft customized

## TAILORED APPROACH

- We perform a detailed review of depreciation schedules by aircraft each year in order to assess their adequacy
- We perform a specific review for all aircraft over 15 years of age
- We also implement accelerated depreciation for aircraft where we consider it appropriate based on market information or other specific circumstances

Overall depreciation rate of  $\sim$ 5.8%<sup>1</sup>, versus 5.0% implied by industry standard curve. Depreciation policy validated by sales of 177 aircraft since the ILFC acquisition – 16% of original fleet sold

(1) Depreciation rate on adjusted basis

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64

# Aircraft Portfolio Valuation



## Average of Third-Party Appraisals is Above AerCap's Carrying Value

(\$ billion)	Carrying Value <sup>1</sup>
Flight Equipment	\$32.8
Maintenance Rights Intangible	2.6
Maintenance Liability	(2.8)
Net Carrying Value	\$32.6
Market Value from Appraisers <sup>2</sup>	\$35.4
Difference	\$2.8



Note: Information from appraisers reflects their opinions of the value of aircraft in our portfolio. Their estimates may not be indicative of the current or future market values of aircraft.

- AerCap's and appraisers' values as of March 31, 2016, adjusted for subsequent aircraft purchases and sales through September 30, 2016.
   Average of three appraisers' half-life current market values as of March 31, 2016, including adjustments to full life for EOL aircraft.





## Contracted Portfolio Growth By 2020, our portfolio will grow by 1/3rd driven by \$22B of contracted new tech. aircraft purchases **AERCAP EXPECTED PORTFOLIO SIZE** \$47B \$44B • \$41B \$37B \$35B 2018 2019 2020 0 Contracted Purchases (\$ billion) Expected Sales (\$ billion) ~1.0 2016 New Technology Current Technology Old Technology (1) Includes flight equipment, held for sale, finance leases and maintenance rights intangible. Refer to slide 2: Disclaimer Incl. Forward Looking Statements & Safe Harbor.



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# Key Drivers



## Younger aircraft portfolio while maintaining strong margins

	2016E	2017E	2018E
Weighted Average Age <sup>1</sup>	7.4	6.9	6.5
Yield <sup>2</sup>	12.6%	12.1%	11.6 - 11.7%
Average Interest Rate <sup>3</sup>	3.8%	3.9%	3.9%
Net Spread	9.5%	8.9%	8.5 - 8.6%
Depreciation Rate⁴	5.8%	5.6%	5.2 - 5.3%
Net Spread Less Depreciation	3.7%	3.3%	3.2 - 3.4%

- · Weighted average age of portfolio will decrease as we take delivery of new aircraft, resulting in both a lower yield and a lower depreciation rate
  - Increasing level of new technology aircraft reduces average age and overall risk in aircraft portfolio

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- (1) Age at year end.

  (2) Basic lease rents divided by average book value of flight equipment and maintenance rights intangible.

  (3) Interest expense including fair value amortization divided by average debt, including debt fair value.

  (4) Depreciation rate on adjusted basis.

# Excess Capital Generation



## AerCap will continue to generate significant excess capital going forward

(\$ billion)	2017	2018
Excess capital available before contracted purchases	~\$2.0	~\$1.9
Excess capital for contracted purchases	(~1.1)	(~1.7)
Excess capital remaining after contracted purchases	~\$0.9	~\$0.2

- We expect to generate a total of \$1.0+ billion of excess capital during 2017 and 2018 after contracted purchases
  - This assumes ~\$1.0 billion of asset sales per year

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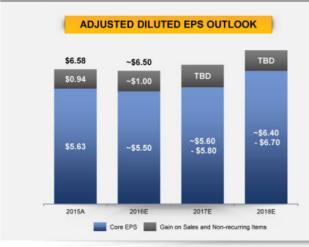
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71

## **EPS Outlook**



## Core EPS will continue to grow through 2018



## · 2016 Earnings on Track:

 Core EPS of ~\$5.50 and adjusted EPS of ~\$6.50 including gains and non-recurring items

## · 2017 Core EPS:

 ~(\$0.15) reduction in EPS from impact of delivery delays

### 2018 Core EPS:

- Up ~15% over 2017, driven by ~10% growth in leased assets from contracted purchases
- ~\$1 billion of annual core earnings is expected to continue

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4 72 **)** 

## Financial Summary



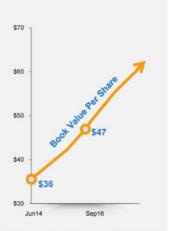
## AerCap continues to exceed financial targets

### PERFORMANCE TO DATE

- · Very strong earnings and cash flow generation
- Completed ~\$5 billion of aircraft sales since the ILFC acquisition, de-risking the portfolio and further increasing cash flows
- · De-levered rapidly and returned to investment grade status ahead of schedule
- · Developed broad access to capital and built up significant liquidity
- · Returned a significant amount of capital to shareholders
- · Double-digit growth in book value per share

## OUTLOOK

- · Very strong earnings and cash flow outlook
- · Further improving portfolio mix through delivery of order book and continued sales
- Strong earnings growth in 2018 and continued double-digit growth in book value per share



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4 73 **)** 





