# **Travel Business Analyst**

# Markets + Marketing + Strategy

#### **EUROPE • APRIL 2009**

#### **Crisis Market Monitor**

Data shown here may also be elsewhere in this newsletter. Not all sources shown, for reasons of brevity; not shown are usually relevant principals. Percentage change unless noted otherwise.

- World Travel Industry Index: Sep -3.8; Oct -2.2; Nov -5.5; Dec -5.0-E. TBA.
- World airport passengers: Sep -4.2 intl -2.7; Oct -3.4 -1.4; Nov -7.8 -5.8; Dec -5.8 -5.7; Jan -6.2 -6.7. ACI.
- World air traffic (RPKs): Sep -2.9; Oct -1.3; Nov -4.6; Dec -4.6; Jan -5.6; Feb -10.1. /ATA.
- World travel stocks index: Sep 57 (on 100); Oct 47; Nov 43; Dec 44; Jan 40; Feb 35. TBA.
- World visitor arrivals: Sep -2.8; Oct -0.8; Nov -3.0; Dec -2.3. WTO.
- Europe airlines international seat sales: Sep -1.6; Oct -1.6; Nov -5.4; Dec -4.0. AFA
- Europe airport passengers: Sep -2.9 intl -2.0; Oct -4.2 -2.7; Nov -8.4 -6.4; Dec -7.8 -6.5; Jan -10.9 -8.9. ACI.
- Europe air traffic (RPKs), Sep: -0.5. Oct: +1.8; Nov -3.4; Dec -3.4; Jan -5.7; -10.1. IATA.
- Europe hotel occupancy: Sep -0.7pts; Oct -4.3p; Nov -10.3p; Dec -5.8p; Jan -9.6p. *TBA*.
- Europe travel stocks index: Sep 50 (on 100); Oct 42; Nov 42; Dec 43; Jan 39; Feb 35. TBA.
- Europe visitor arrivals: Sep -3.5; Oct -1.8; Nov -5.2; Dec -4.1. WTO.
- Abu Dhabi airport passengers: Sep +20.9; Oct +29.5; Nov +25.4. ACI.
- Air France-KLM seat sales: Sep ttl -1.5, Eur/dom -2.5; Oct +5.7 +3.7; Nov -5.2 -7.7; Dec +0.2 -0.4; Jan -6.1 -8.8; Feb -8.1 -9.5.
- American Airlines seat sales: Sep -10.0; Oct -9.1; Nov -15.9; Dec -8.2; Jan -12.7; Feb -13.0.
- Amsterdam airport passengers: Sep -2.9; Oct -2.4; Nov -5.8; Dec -5.7.
- Austria visitor arrivals: Sep -2.2; Oct 7.3; Nov -1.1; Dec +3.4; Jan +12.8. Tourmis, WTO.
- Berlin Tegel airport passengers: Sep +5.7; Oct +2.7; Nov -3.7; Dec -2.3. ACI.
- Berlin hotels: Sep occupancy -1.8pts, rate +0.6; Oct -3.5p +7.6; Nov -7.5p -4.6; Dec +1.7p -6.8; Jan -2.1p -1.5. *TRI*.
- British Airways seat sales: Sep ttl -5.6, Eur/dom -5.9; Oct -5.6 -6.5; Nov -7.8 -9.3; Dec -4.5 -5.2; Jan -4.0 -6.6; Feb -10.1 -12.0.
- Cathay Pacific seat sales Europe: Sep -6.8; Oct -5.7; Nov -1.3; Dec +3.1; Jan -0.8; Feb -3.5.
- Delta Airlines seat sales: Sep -4.6, Oct -4.8; Nov -7.5; Dec -1.1; Jan -5.1; Feb -11.4.
- Dubai airport passengers: Sep -4.6; Oct +10.8; Nov +6.3. ACI.
- France visitor arrivals: Sep -7.9; Oct -3.8. WTO.
- Frankfurt airport passengers: Sep -3.9; Oct -4.9; Nov -7.0; Dec -5.3. ACI.
- Germany visitor arrivals: Sep +1.4; Oct -1.2. WTO.
- Italy visitor arrivals: Sep -3.1; Oct -1.8. WTO.
- Japan Airlines seat sales Europe: Sep -20.5; Oct -20.3; Nov -21.3; Dec -16.8; Jan -21.2.
- Jet Blue Airways seat sales: Sep +3.7, Oct +3.3; Nov +2.6; Dec +2.5; Jan -3.8; Feb -4.1.
- London airports international passengers: Sep Gatwick -6.5, Heathrow -3.7,
   Stansted -5.1; Oct -10.4 -3.7 -6.9; Nov -13.5 -4.3 -12.8; Dec -14.2 -2.0 -12.1; Jan -10.3 -1.7 -9.7; Dec -14.4 -9.0 -15.0. BAA.
- London hotels: Sep occupancy -4.2pts, rate -1.9; Oct -3.1p -1.3; Nov -5.4p -5.0; Dec +0.8p -3.2; Jan -3.3p -8.4. *TRI*.
- Lufthansa seat sales: Sep ttl +1.1, Eur/dom -0.4; Oct -1.4 -3.0; Nov -2.3 -3.5; Dec -3.7 -2.2; Jan -9.3 -7.6; Feb -10.5 -9.1.
- Netherlands visitor arrivals: Sep -15; Oct -10; Nov -10; Dec -10. WTO.
- Paris CDG airport passengers: Sep -2.8; Oct +3.4; Nov -3.7; Dec -2.6. ACI.
- Paris hotels: Sep occupancy -9.4pts, rate -9.8; Oct -5.5p -12.1; Nov -9.4p +3.2; Dec -4.7p +1.0; Jan -3.5p -3.7. TRI.

#### **Germany Special**

Reports on various industry segments

FUI

#### **Outbound holidays**

FUR\* says international holiday trips from Germany increased 2% in 2008. That follows five years of decline, but the travel total is still only back where it was in 2000 - 44mn, see Table 1.

The indications are that the famed Germany outbound market is in steady decline, but FUR's analysis does not build confidence. Following the 2007 decline, FUR said it was a switch from quantitative growth to qualitative demands - although one indicator of that, spending, was also in decline. Does growth in 2008 mean the opposite - quantitative rather than qualitative, even though spending increased?

The market's travel propensity (based on domestic and international travel) increased to 76.2% of the population - it was 74.8% in 2007, 73.6% in 2005, 75.9% in 2000, but 77.8% in 1995. The number of trips per traveller held steady in 2008, at 1.30 trips. It was 1.34 in 2005, and 1.29 in 2000; the 1.36 in 2004 was a 10-year-high.

Unfortunately, unexplained inconsistencies in some of FUR findings make a destination analysis difficult. For instance, the France total was shown to have fallen 20% in 2002 - a gigantic collapse for such a large market. FUR did not attempt any explanation then, but further large changes for 2003 (down 14%), 2004 (up 22%) and 2005 (down 17%) indicates that FUR does not believe such changes require flagging. France fell out of the top-5, but was back in in 2008 following a similar-sized downwards lurch by Greece.

We have long criticised FUR's treatment of the UK. At one time, it was combined with the US - both significant destinations, even if small. This has now changed, but not a great improvement – UK is included with a bunch of destinations in Europe, including France. It is still not separated. This is not a matter of size; Croatia warrants its own count, for instance!

As years pass, observers will assume that FUR's work – comprehensive as it is – is primarily an academic exercise, and any analysis of trends comes partly by accident.

There were few significant changes in 2008 in the shares of Germany's top 11 holiday destinations ('longhaul' is counted as the 12th; as noted above, the UK is not separated; we estimate it is 7-8th largest).

Spain was steady in 2008, and it is still 70% larger than No 2, Italy, see Table 2. Spain's average annual growth

contd on p2 contd on p2

## MARKET INTELLIGENCE

contd from p1 - Crisis Market Monitor

- Rome FCO airport passengers: Sep +5.7; Oct +0.7; Nov -5.8; Dec -6.5. ACI.
- Ryanair seat sales: Sep +20.3; Oct +18.2; Nov
- +10.9; Dec +10.6; Jan +10.9; Feb +7.4.
- Southwest Airlines seat sales: Sep -8.1: Oct +0.4: Nov -10.7; Dec -3.1; Jan -9.7; Feb -9.9.
- Spain visitor arrivals: Sep -6.0; Oct -5.4; Nov -12.0; Dec -14.0. WTO.
- Switzerland visitor arrivals: Sep -2.8; Oct -1.9; Nov -8.2. WTO.
- Turkey visitor arrivals: Sep 5.0; Oct 13; Nov 7.7. WTO.
- UK resident departures: Sep -7.0; Oct -9.2; Nov -0.1; Dec -9.2. gov.
- UK visitor arrivals: Sep -9.8; Oct -4.4; Nov -15.0. WTO.
- United Airlines seat sales: Sep -7.9; Oct -9.4; Nov -17.8; Dec -9.2; Jan -11.7; Feb -16.0.
- US air international passengers: Sep -0.3; Oct -7.7; Nov -4.6. gov.
- US hotels occupancy: Sep -5.9; Oct -6.5; Nov -10.6; Dec -6.8; Jan -10.7. Smith.
- US hotel rooms planned: Nov -6.8; Dec -0.4; Jan -7.3; Feb -2.5. Smith.
- US travel agency sales: Sep +4.2; Oct -11.6; Nov -20.6; Dec -7.0; Jan -24.7. ARC.

#### Market Headlines

Full-year market results

#### **Aviation**

- Europe airports; passengers 2008; 1.3b +1%. ACI.
- Europe airports, various; passengers 2008; see P7 T3. ACI.
- Europe 'low-fare-airports'; passengers 2008; 95m +1%. ACIITBA.
- Germany; air passengers 2008; 141m +1%. SB.
- UK; air passengers 2008; 190m -0%. CAA.
- US airlines; intl seats sold 2008; 95m +1%. BTS. Inbound
- Albania; arrivals 2008; 3m +24%. WTO.

### Outbound

· Austria, Finland, Hungary, Luxembourg, Norway; departures 2008; see P8 T7.

Others • Economies. All 2008 GDPs shown (P10 T13); growth

forecast this year only for China, India, Pakistan. • Expedia; bookings 2008; \$21.3b +8%.

#### **Main News** Corporate

Recent corporate developments - big or significant.

- SAS sells part of Spanair to Spanish investors, primarily Catalan; keeps 20%.
- Clickair and Vueling low-fare-failures merge, renamed New Vueling. Iberia, which owned shares in Clickair, is understood to be main partner. Despite all this, signs are that NV will not survive.

#### Market

Recent market developments - big or significant.

- Airports. Dec all-airports and 'low-fare-airports' almost matched decline - 6-7%. For all-2008, LFAs performed worse (as more LF-airlines move to regular airports).
- Hotel occupancies down 10-points in Jan.
- Jan LFA results: Ryanair holding on at +11%, Easyjet's +3% looks uncomfortable, and Air Berlin's -5% threatening.
- London Gatwick down 13% Jan-Feb.

Table 1

2000

#### **International holiday travel** from Germany, % Growth No.mn 2008 44.0 +2.0 2007 43.1 -1.3 2005 44.6 -1.5

-1.0

44.0 Notes/Source: see Table 2.

has been slipping this decade, by 1%, but so has Italy's, by 3%. Italy's count was unchanged, but it is well below its 6mn peaks in 1999 and 2001.

of growth, then four years of decline before picking up again in 2007 and

As noted above, France and Greece continued their frequent switches of position, although FUR seems to have problems with measuring the market for France. Is this because many landtravellers transit the destination?

We can see no reason - or other indicators - for such fluctuations. For instance, Germany's counts show air travel between the two fell 5% in 2008, and France's counts show a 3%

Table 2

International leisure trips from Germany												
Destination/	2008				2007	2005	2000					
item	No,mn	Growth,	% AAGR,%	Share,%	Share,%	Share,%	Share,%					
Spain	8.3	1.0	-0.8	12.9	13.0	13.5	14.1					
Italy	4.6	0.4	-2.8	7.2	7.3	7.7	9.3					
Turkey	4.5	16.8	5.6	7.0	6.1	6.6	4.7					
Austria	4.0	6.9	-0.4	6.2	5.9	6.3	6.6					
France	1.8	5.5	-3.6	2.8	3.6	3.0	3.9					
Greece	1.7	-23.7	-2.4	2.7	2.7	2.7	3.4					
Longhaul	4.0	5.1	-5.2	6.2	6.0	6.1	9.8					
By air	33.5	1.2	5.7	52.4	52.7	52.4	34.6					
By vehicle	22.1	1.5	-4.0	34.5	34.6	32.9	49.2					
Package tour	37.1	3.5	8.7	58.0	57.0	NA	43.4					
In hotel	38.0	6.2	NA	59.4	56.9	60.0	NA					

Notes: See text for qualifications and disclaimers. AAGR = Average annual growth rate, 2000-8. Source: Forschungsgemeinschaft Urlaub und Reisen.

Turkey, which overtook Austria in 2005, is growing fast, and seems likely to overtake Italy this year to become Germany's second-largest leisure destination. Austria, after a sizeable fall in 2000, had two years

Table 3

	nd on travel and tr day travel from Ge	
Year	Per trip per Growth, %	Trip length, Growth, %

	day,US\$*		days	
2008	89	3.0	12.5	0.0
intl	96	9.5	13.5	6.3
2007	86	-1.7	12.5	-1.6
intl	94	2.6	13.5	-1.5
2006	88	-9.0	12.7	-5.2
intl	96	19.0	13.7	1.5

drop, so could there really have been a 6% increase in holiday traffic (which, admittedly, includes non-air), which concomitantly would mean a big fall in non-holiday travel? FUR shows indication of recognising these disturbing fluctuations.

> Spending on travel looks encouraging, but continuing changes in exchange rates have probably made interpretation of these figures a rough guide only. In 2008 spending per international trip per day increased 9%, see Table 3, but most of that probably came from a 6% increase in trip length.

FUR also does not attempt analysis of means of transport

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Notes: \*Converted at US\$1 to €0.75. Source: FUR.

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# MARKET INTELLIGENCE

- probably because there are often

unbelievably large changes. For example, FUR wants us to believe car/campervan travel share decreased 24% in 2003 and air increased 58%. Sorry, but that is simply wrong, even if FUR's researchers produced such figures. As a result, we do not analyse this segment, apart from noting that air share has apparently increased this decade from 35% to 52%. But there was a slight decline in 2008; is that the start of a trend?

We are still cautious about growth in package tours - shown as increasing from a 43% to 58% share this decade, even though most industry commentary assumes a decline in this sector. Unsurprisingly, FUR is silent.

(\*FUR - Forschungsgemeinschaft Urlaub und Reisen, an independent association of users of travel research - measures only holiday trips for those aged above 14, and for trips at least five days. Shorter leisure trips, business travel etc, is not included.)

Table 4

#### **Outbound destinations, % share**

Destination	From Europe	From G	ermany			
	IPK	IPK	IPK	FUR	IPK	FUR
	2008	2007	2008	2008	2007	2007
Austria	<u>5</u>	5	15	6	15	6
France	10	10	6	3	7	<u>3</u>
Germany	9	9	na	na	na	na
Greece	<u>3</u>	<u>3</u>	<u>4</u>	<u>3</u>	<u>4</u>	<u>4</u>
Italy	8	8	14	7	14	7
Spain	12	13	17	13	17	13
Turkey	<u>4</u>	<u>4</u>	8	7	6	6
UK	6	<u>5</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>

Notes: *Those in underlined italics are not in top-5*. See relevant text for qualifications. Source: As shown.

| IPK

#### World, Europe, Germany

Reports from IPK - which produces the World Travel Monitor, on outbound travel worldwide, Europe, and Germany. IPK reckons its surveys

cover markets producing 90% of the world outbound market. In

2008 it added surveys in Chile, Mexico, and Peru.

(Note that although IPK's reports track outbound travel, the company frequently reproduces data from the WTO (which tracks inbound travel), and mixes the two. More than most, IPK knows these measures are not the same - outbound travel numbers do not equal, and are smaller than, inbound travel numbers. But as with so much of IPK's data, the user must discover the caveats himself.)

Some findings:

• Worldwide outbound. Trips up 2%. IPK no longer gives the total - although it reported 790mn in 2007 following 6% growth.

Worse, its breakdown-by-continent is based on arrivals, not departures; this shows 1% growth in Asia Pacific (in 2007, based on outbound data, IPK says it was up 10% to 183mn), 1% in Europe (5% to 477mn), and 4% in the

An occasional column/section/report on the travel business and the environment

#### Airlines

• Last December, **Air New Zealand** completed a 2-hour test flight out of Auckland with one engine in a B747-400 using jatropha, a biofuel.

a B747-400 using jatropha, a biofuel.

The jatropha was blended 50/50 with standard Jet A1 fuel (aka kerosene). Sponsors were also Boeing, Rolls-Royce, Honeywell's UOP, and Terasol Energy.

ANZ has a (not dated) goal to become 'the world's most environmentally sustainable airline'. Unfortunately that sounds hyped up. A company is 'environmentally sustainable' or it is not; 'most' does not come into it. Or if it does, then there is already a 'most environmentally sustainable airline', although we do not know which it is.

ANZ's criteria for jatropha includes: the source must be environmentally sustainable and not compete with existing food resources; farms for the oil must be rain-fed, not mechanically irrigated; the fuel must be a 'drop-in' replacement (meaning, no special treatment or other special requirements) for Jet A1 and at least as good technically as Jet A1; it must cost the same as Jet A1 and be readily available.

Unfortunately, these criteria, even if honourable, probably condemn ANZ's experiments to be almost worthless. There is unlikely to be enough production for commercial use, and/or the processes will be too costly.

• British Airways has started a measure on CO2 grams per-km, as planned for cars in Europe - but it is not quite clear how BA measures.

BA says it was 111g in 2005 (which compares with a planned 130g average for cars in Europe starting 2012\*)

and 110g in 2007. Its target is 83kg in 2025, and another 25% reduction by 2050.

\*The comprehensive requirement starts at 130g for 65% of each manufacturer's newly-registered cars, then 75% in 2013, and 80% in 2014, and 100% from 2015.

#### Imex gets cleaner

Although we question some reporting from the Imex MICE trade show, due next month in Frankfurt, it is making commendable moves to reduce its environmental impact. Viz:

• An external audit found that Imex reduced perdelegate CO2 emissions 6.3% in its 2008 show. It used hydroelectric power for some functions (no further detail but probably token because otherwise this would have had a greater impact on CO2), plus 21,000 fullyrecyclable and/or compostable plastic visitor badges.

• This year, Imex will have badge lanyards made from plant silk - an organic product made from waste grain fibres. (Note that attendees are the offenders, not the show organisers. Your editor, for instance, has used the same badge holder for the past 10 years. But the Imex plan means there can be advertising on lanyards, which is a financial help for shows.)

• Imex also wants delegates to travel by train to Frankfurt if possible. In 2008, the number of flights booked by German hosted buyers fell 70%, and European buyers booking train travel increased 30%. (Note these measures are not the same, and so not directly comparable; we presume Imex has provided figures which look better.)

This train-not-plane strategy is risky. Rail proponents regard rail as more environmentally-friendly, but they ignore rail-line construction costs and wasteful land-use.

• Others: biodiesel courtesy buses; reuse of surplus food through local farms; use of sustainable materials for bags and printed items.

In 2008, Imex reduced its waste output by 20% and expects a greater reduction next month.

# **MARKET INTELLIGENCE**

Americas (7%; total not given).

- Europe outbound. Trips up 2% to 418mn (2007; up 5%); overnights flat, to 3.9bn (up 5%); spending up 2% to US\$528bn (at US\$1 to €0.75; in 2007 up 7% to US\$508bn). The 2008 list of destinations is essentially unchanged, see Table 4; of the top-5, Spain lost one point and the UK gained one.
- Germany outbound. Trips flat at 75.8mn (2007; up 2%); total (including domestic) overnights up 5% (5%); total spending up 6% (up 1%). International holiday travel (see also below) up 1% to 52.8mn. As for outbound-Europe, no important change in terms of destinations France lost one point and Turkey gained two.

There is a marked difference

with destinations covered by FUR's research, seemingly greater that could be expected by the difference in criteria - IPK is all travel, FUR is holiday only.

# Berlin **Capital counts**Berlin, Germany's

Berlin, Germany's capital, had another good year in 2008, with an increase of 7%

in overnights, and an extraordinary average annual 11% growth since 2000, see Table 5. Another factor is the arrival of Spain as a major source market; now 4th largest for Berlin, it has grown an average 21% each year since 2000, when it was 11th largest.

But not all news is good. Two of the top-5, both the UK and US, fell. And Spain - hard hit economically seems likely to fall faster this year than other main markets.

End-year figures - so bad in so many travel counts - look good. Of Berlin's top 10 market sources, only three were falling. Even Japan, although outside the top-10, was increasing. Does this mean longhaul travel numbers need not fall, but travellers are being more selective? Is Berlin the 'new' Europe, favoured over London and strike-bound Paris?

In addition, Berlin has a special marketing pull for 2009 - 20 years since the fall of the Berlin Wall.

Slightly slower growth in Berlin's MICE traffic indicates growth was

more in leisure travel. Berlin in 2008: 104,600 events, up 3%, with 8.15mn participants, up 2%;4.7mn bednights, up 5%; hotels held 14,500 events (up 5%) with 2.5mn participants (up 2%); the six convention centres and halls held 2500 events, up 4%, with 850,000 participants, up 4%; average meeting length of stay increased from 1.6 to 1.7 days.

#### **Briefs**

• Overnights in Germany increased 3.2% in 2008 to 56.5mn, better than the 2% forecast by DZT, Germany's NTO, and not much below the 3.5% growth in 2007. But spending increased only 0.7% to US\$35.3bn (at US\$1 to €0.75). See Table 6.

For this year DZT forecasts a

2% fall overall, including domestic - 2.5% fall for domestic, 2% fall for Europe, and no change for other international. Yet its longer-term forecast is slightly higher; in 2008 DZT forecast 'almost 66mm' overnights in 2015, but this year 'almost' has been dropped.

- TUI Hotels is expected to announce soon its plans for a resort in Calabria's Italy.
- Lufthansa's capacity this summer is due to increase 0.6%. That would have been a 2.2% fall if not for the launch of what it calls Lufthansa Italia, a division operating routes from Milan to various destinations in Europe, not just to Germany,

and including domestic-Italy flights to Bari, Naples, and Rome.

Up until now, only low-fare-airlines have launched intra-Europe flights that have not touched their 'home-base'.

In 2008 Lufthansa's seat sales increased 1.2%, but fell 9.7% in the first two

months of this year. Capacity was down 5.0% but traffic down more, 8.5%, so seat factor fell 2.9 points.

• ITB Berlin is the world's largest travel business show. Observers were waiting for this year's results, partly as a barometer, and partly schadenfreude - many would like to see the biggest fall.

Well, it didn't happen, but only just, see Table 7. In fact the fairest comment is that there was no change - but which, given the current economic climate, is probably a good result.

There was a clear fall in media attendance, however, of 4%. Oddly that contrasts with a big increase at Fitur in Madrid, the first large trade show of the year; there, the media count increased 5%.

ITB's convention count, up 9%, looks good. But we wonder about the value of this count. Although the event itself is certainly good, attendance is free.

Table 5									
Visitor o	vernigh <sup>.</sup>	ts in Ber	lin						
	2008					2000			
Source	No, x1000	Growth, %	AAGR, %	Share, %	LoS, days	No, x1000	Share, %	LoS, days	
UK	745	-6.2	11.7	10.6	2.4	307	9.8	2.4	
Italy	619	5.0	11.4	8.8	2.9	261	8.4	2.9	
Netherlands	591	7.0	14.2	8.4	2.7	205	6.6	2.6	
US	566	-5.4	3.9	8.0	2.4	417	13.4	2.7	
Spain	559	2.7	20.7	7.9	2.9	124	4.0	2.8	
International	7045	6.5	10.7	100.0	2.6	3120	100.0	2.6	

Notes: AAGR = annual average growth rate, 2000-8. Source: Berlin Tourismus Marketing, Statistiches Landesamt Berlin, TourMIS.

Table 6

Regional growth in visitors to Germany									
Region	2008	2007							
Europe	4.6	5.3							
Americas	-2.8	-4.5							
Asia	0.4	-1.1							
Pacific	1.1	-5.4							
Source: Deutse	che Zentrale fur 1	ourismus.							

Table 7

ITB stat	ITB statistical profile											
Item	2009	Growth,%	AAGR,%									
Overall	160,000	0.0	0.6									
area,sqm												
Exhibitors	11,098	-0.4	2.4									
Visitors	178,971	0.6	4.6									
Public	68,114	8.0	1.6									
Trade	110,857	0.5	7.1									
Media	7,700	-3.8	1.9									
Convention	12,000	9.1	na									

Notes: AAGR = Average annual growth rate, 2000-9. Source: Messe Berlin.



# **Net Value**

#### **Marketing Travel On The Internet**

#### Priceline; bad is good?

Are the bad times good for the Priceline and other opaque operations? After all, travel principals desperately want to discount their prices in order to entice what business there is to be had - but not to broadcast those discounts.

Poor results in some recent years led us to question the Priceline business model; it seemed good in theory, but why was Priceline bookings growth (or even fall) unimpressive?

But surprisingly-rapid growth in bookings at Priceline in 2008 appears to indicate the model is right, and bad times are good. Yet the answers are still not clear.

In 2008 Priceline's total travel bookings increased 53%, see Table 2, and outside the US (which it calls 'international', forgetting that it is supposed to be running an international business, so everything should be 'international') 61%. Even Priceline's most-mature sector, air tickets, increased 47%.

• There is insufficient space here to show the rest of this report. Subscribers wishing to see the full report, please email TBAoffice@gmail.com.

This is an extract from Net Value, a monthly report on marketing travel on the internet. A combination subscription to NV costs €50 for one year; full price is €100. For more information, contact Raymonde Perpignani at Travel Business Analyst, TBAoffice@gmail.com

#### 10 years ago

#### Norway's outbound travel

Data on Norwegian outbound travel is limited to statistics on inclusivetour charter flights, estimated to account for about 33% of total trip volume. Most independent travel is by car to neighbouring destinations in Scandinavia and other parts of northern Europe.

In 1997, the total was 753,000 passengers, up 8.8%. Spending – no further qualifications - stagnated at US\$4.5bn.

#### Top three destinations from **Norway**

Destination	Passengers	Growth,%
Spain	327,675	7.3
Greece	147,130	1.4
Turkey	103,504	13.6

Notes: On inclusive-tour charter flights. Source: Norwegian Civil Aviation Administration.

The leading destinations outside Europe were Tunisia, Morocco, Egypt, and Thailand. However, the USA, probably the largest longhaul holiday destination for Norway, is not a major charter-flight destination.

Over 1993-97, the fastest-growing destinations included Egypt; 1997 was a record year as the Luxor tourist murders were at the end of that year - but 1998 will register a sizeable drop. The UK also showed strong growth - it has only recently become a main charter destination – as did Thailand, Tunisia and Turkey.

# **Headlines**

#### Comments on tables pages 6-12

#### **Aviation**.

**<u>T1</u>**. Airlines. Oddly, *Germanwings* falls 8% while its Lufthansa mother falls 9%; GW should be further ahead. Among LFAs, the recession starts to show the men from the boys. So far the men in Europe are Norwegian and Ryanair; a mere teenager is Easyjet. **T2**. Full-year for airline association member airlines in Europe, the US, and Asia Pacific. **T3**. Airports. Fullyear airports whose data supplied us by ACI – which is most Europe up 1% for 2008, but international up 2%. For our 'low-fare-airports', which we calculate from ACI data, no growth in 2008. T4. Germany starts off badly in 2009; air passengers down 9%. Full-year to/from Paris (US overtakes a falling Spain), *UK* (France overtakes Germany).

#### Inbound.

**T14**. Visitor spending. Updates for Belgium, Bulgaria, Poland, Portugal, Russia, Slovakia, Sweden, courtesy WTO. **T15**. Visitor arrivals. Updates for Albania, Bulgaria, Denmark, Finland, Ireland, Norway, Portugal, Sweden, courtesy WTO.

#### **Outbound**

**T6**. Outbound spending updated for Czech R, Greece, Hungary, Luxembourg, Spain, Sweden, Turkey, courtesy WTO. T7. Austria outbound down 2% in 2008. Updated outbound totals for Austria, Finland, Hungary, Ireland, Luxembourg, Norway, Spain, courtesy Eurostat.

#### Hotels.

T10. First 2009 data: occupancy down 10 points to 53%, average rate down US\$56 to US\$199, pushing yield down US\$55 to US\$105.

T5. Stock market prices. Not all gloom. Growth for Avis, BA, Carnival, Easyjet, Iberia, Thomas Cook; is this an encouraging sign? T8. Internet. Annual results for Expedia. T12. Stock price index for Europe, Asia Pacific, and the World, based on Dec 06; don't look. T13. Most end-2008 economic indicators available.

Results of leading travel economies, according to WTTC.

#### This month

Main contents in current issues of other Travel Business Analyst newsletters and reports:

#### Travel Business Analyst, Europe:

- Europe-Asia Pacific Air travel.
- Japan agencies.
- Outbound travel World, Europe, Germany.
- Plus: Crisis Market Monitor; ZERO; Extracts from Net Value and People-in-Travel; Market Headlines; Market Outlook; and 18 regular tables of market data.

#### Net Value:

Priceline; bad is good?; Hotels.com; InterContinental online; others.

Excerpts from the single-page Net Value report are included in the Asia Pacific and Europe editions of Travel Business Analyst. Net Value is delivered only via email.

#### People-in-Travel:

 Phornsiri Manoharn; Eric Danziger; Ravi Chaturvedi; others.

Excerpts from the single-page People-in-Travel report are included in the Asia Pacific and Europe editions of Travel Business Analyst. People-in-**Travel** is delivered only via email.

#### Foxtrots (recent):

• PAGPFT (People Are Getting Paid For This) - BA (lies, dirty coffee), WTO. Azran Osman-Rani. WTO; 7-Steps To Heaven; Andrew Cosslett; tall stories.

#### ZERO (recent):

 BA's CO2 per pax; Air New Zealand's honourable failure; Imex gets cleaner.

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#### **Special**

#### **World travel outlook**

WTTC (World Travel & Tourism Council) forecasts that *business is* expected to be worth ('total demand') 3.6% less this year, but grow 0.3% in 2010.

Its data also shows that travel will fall further than the general economy - although it did not flag this fact, and thus does not explain why. Travel's contribution to world GDP is expected to fall from 9.6% in 2008 to 9.0% in 2010.

WTTC says "the industry is not expecting a bail-out or hand-outs". This is different from its rival, WTO (World Tourism Organization), which is asking for governments to fund the industry - although it is not clear in what way.

Looking further ahead, WTTC forecasts 4% annual growth in the travel economy over the next 10 years. But it would still be below the 2008 share of global GDP, at 9.5%.

The crisis has not made much noticeable difference to most of WTTC's 10-year forecasts. Both leisure and business travel economies are expected to grow an average annual 6% over 2009-19, the same as WTTC expected for both over 2007-17.

The market showing the most difference is Japan. Over 2007-17, WTTC expected Japan to have a 76% growth in leisure travel and 74% in business. Now it thinks just 20% and 19%. Taking up most of that loss in the top five is what seems to be WTTC's favourite market, the UK. Growth of 59% in leisure travel is now upped to 89% and business travel from 55% to 97%.

Unfortunately, WTTC gives no indication why it forecasts these structural changes.

#### **Leading travel economies**

ltem	2019	2007	2009-19	2007-17	2009-19	2007-17
	Share,%	Share,%	Growth, %	Growth,%	AAGR,%	AAGR,%
Leisure travel	:					
US	25	29	69	65	5	5
China	13	4	332	328	16	16
Japan	6	10	20	76	2	6
UK	5	7	89	59	7	5
Germany	4	7	37	31	3	3
Business travel:						
US	21	24	67	69	5	5
China	17	6	278	277	14	14
Japan	7	9	19	74	2	6
UK	5	6	97	55	7	5
Germany	5	7	34	31	3	3
Leisure travel	: 100	100	86	74	6	6
Business travel:	100	100	85	77	6	6

 $Notes: AAGR = average \ annual \ growth \ rate. \ Source: WTTC, Travel \ Business \ Analyst.$ 

#### 1 Regular-airline traffic\*, 2008

# Low-fare-airline traffic, 2008

													2000		
	Dec 08				YTD										
Airline	SS,x1000	+/-,%	RPK,mn	+/-,%	SS,x1000	+/-,%	ASK,mn	+/-,%	RPK,mn	+/-,%	SF	+/-,pts	Airline		
Air France	3873	0.6	10286	-2.6	49975	-0.8	166570	3.6	129712	0.8	77.9	-2.2	Air Berlin	Jan 09	J-D 08
Europe†‡	3850	-0.4	2990	0.1	51534	-0.5	58655	1.6	41037	0.5	70.0	-0.8	SS,x1000	1702	27126
Alitalia	632	-63.9	1510	-46.2	18048	-26.1	42630	-16.7	29206	-23.3	68.5	-5.9	Growth,%	-4.5	12.9
Austrian	627	-6.5	1126	-6.5	9141	0.0	22131	-4.7	16465	-5.4	74.4	-0.6	SF,%	69.4	78.1
ВМІ	580	-14.7	666	-7.1	9302	-0.5	15523	26.5	10378	22.6	66.9	-2.2			
British AW	2510	-4.6	9170	-3.5	32284	-3.5	149516	-0.2	110805	-2.1	74.1	-1.5	Easyjet+GB-E	Jan 09	J-D 08
Europe‡	1440	-5.2	1450	-1.3	19703	-4.9	30068	2.2	20143	-0.7	67.0	-1.9	SS,x1000	2840	44589
Brussels	323	-12.8	491	-10.2	5107	-0.1	11651	9.6	7365	2.8	63.2	-4.2	Growth,%	2.8	14.9
Czech	311	-6.8	377	-14.4	4721	2.0	9098	0.5	5865	-2.0	64.5	-1.6	SF,%	75.7	NA
innair	499	-2.2	1274	4.7	6884	-0.6	23550	11.0	16984	9.1	72.1	-1.3			
beria	1563	-18.8	3959	-7.0	22834	-13.6	66039	-1.2	52843	-3.0	80.0	-1.5	Ryanair	Jan 09	J-D 08
<b>KLM</b>	1785	2.5	6086	3.8	23844	2.4	94369	5.8	77530	4.1	82.2	-1.3	SS,x1000	4080	57675
LOT-Polish	252	-15.6	403	-14.4	3967	-7.1	9209	-4.3	6710	-7.9	72.9	-2.9	Growth,%	10.9	17.6
Lufthansa	3797	-4.0	9019	-1.3	54664	0.9	160269	4.9	126267	3.4	78.8	-1.2	SF,%	69.0	NA
Europe†‡	3847	-2.2	2907	-1.9	54338	NA	60219	NA	41774	NA	69.4	1.3			
Olympic	340	-19.9	451	-16.1	5266	-11.2	9755	-8.9	6631	-8.6	68.0	0.2	SS,x1000	Jan 09	J-D 08
SAS	1539	-9.4	1641	-9.4	25355	-0.2	38776	5.2	27890	2.1	71.9	-2.2	Germanwings	442	7645
Spanair	437	-27.3	439	-27.1	8794	-9.1	12895	-5.4	8900	-5.4	69.0	0.1	Growth,%	-8.3	-3.1
Swiss	1052	6.2	2257	4.0	13320	10.4	35033	11.9	28142	12.1	80.3	0.1			
ГАР	652	5.2	1723	5.3	8737	11.8	32700	21.4	21907	14.0	67.0	-4.4	Norwegian	554	7521
<b>Turkish</b>	1676	16.5	2600	16.6	21862	15.1	43978	11.7	32804	13.2	74.6	1.0	Growth,%	10.0	18.2
Virgin A'tic	484	-1.3	3533	-0.9	5685	1.0	53998	1.8	41167	1.5	76.2	-0.2			
													Sky Europe	174	3630
AF+KL+AZ	6290	-14.3	17882	-7.0	91867	-6.3	303568	8.0	236448	-2.0	77.9	-2.2	Growth,%	-23.5	1.5
BA+IB	4073	-10.6	13128	-4.6	55118	-8.0	215555	-0.5	163648	-2.4	75.9	-1.5			
LH+LX+SN	5171	-2.7	11768	-0.7	73091	2.5	206953	6.3	161773	4.8	78.2	-1.1	Southwest	5991	88510
SK+JK	1976	-14.1	2080	-13.8	34149	-2.6	51670	2.3	36790	0.2	71.2	-1.5	Growth,%	-9.7	-0.2

Notes: See Master Notes this page. SS and SF for low-fare-airlines includes free tickets and no-shows. E = TBA estimate, pts = points. \*Domestic and international. †Includes KLM for AF and Swiss for LH. ‡Includes (national) domestic, including Switzerland for LH. Source: airlines, Association of European Airlines, Travel Business Analyst.

Master Notes: AL = Airline, ASK = available-seat km, AW = Airways, CH = Switzerland, DE = Germany, E = TBA estimate, ES = Spain, FR = France, GB = UK, IT = Italy, J-D = January-December, LF = load factor, NA = not available, na = not applicable, NL = Netherlands, P = provisional, Pax = passenger, RPK = revenue-passenger km, Q = quarter (of year), SE = Sweden, SF = seat factor, SS = seats sold, YTD = year-to-date.

ltem	Europe, AE	Α								
	Sep 08	Growth,%	Oct 08	Growth,%	Nov 08	Growth,%	Dec 08	Growth,%	YTD	Growth,%
SS,mn	22.6	-1.6	22.0	-1.6	18.2	-5.4	17.9	-4.0	251.7	1.2
ASKs,mn	81,949	3.0	82,052	3.6	73,571	-1.6	74,165	-2.1	952,649	3.7
RPKs,mn	63,614	-0.1	63,313	1.1	54,366	-3.6	55,039	-2.5	727,748	2.0
Pax LF,%	77.6	-2.4	77.2	-1.8	73.9	-1.6	74.2	-0.3	76.4	-1.3
	US,BTS									
	Sep 08	Growth,%	Oct 08	Growth,%	Nov 08	Growth,%	Dec 08	Growth,%	YTD	Growth,%
SS,mn	6.8	-5.5	7.0	-3.3	6.6	-6.9	7.3	-5.9	94.8	0.9
ASKs,mn	41,493	-0.9	41,175	0.1	38,433	-1.1	40,650	-3.3	516,833	3.2
RPKs,mn	31,931	-2.1	31,745	-1.2	28,352	-5.5	31,140	-4.5	404,448	2.6
Pax LF,%	77.0	-0.9	77.1	-1.0	73.8	-3.4	76.6	-1.0	78.3	-0.4
	Asia Pacif	ic,AAPA								
	Sep 08	Growth,%	Oct 08	Growth,%	Nov 08	Growth,%	Dec 08	Growth,%	YTD	Growth,%
SS,mn	10.8	-8.8	11.5	-5.1	10.7	-11.7	11.2	-12.0	140.9	-2.4
ASKs,mn	63,794	-1.7	65,082	-1.2	61,967	-4.2	65,284	-4.7	789,312	1.1
RPKs,mn	46,195	-8.0	47,484	-5.8	44,393	-10.6	47,405	-11.2	591,942	-1.9
Pax LF,%	72.4	-6.4	73.0	-4.6	71.6	-6.7	72.6	-6.8	75.0	-2.9

Europe's Airport		Month	Growth,%		Growth,%		Month	Month	Growth,%	YTD	Growth,%
Amsterdam	Dec	3,171	-5.7	47,427	-0.8	Rome*,x2	Dec	2,564	-6.0	39,876	4.4
Barcelona*	Dec	1,841	-16.7	30,196	-7.9	FCO	Dec	2,210	-6.5	35,133	6.9
Berlin*,x3	Dec	1,522	-0.8	21,367	6.8	Zurich*	Dec	1,607	0.2	22,051	6.6
TXL	Dec	1,045	-2.3	14,482	8.4						
Brussels*	Dec	1,147	-8.9	18,533	3.9	Europe total*	Dec	92,212	-7.1	1,427,292	0.6
Copenhagen*	Dec	1,322	-9.9	21,479	0.6	intl	Dec	63,733	-6.8	1,022,261	1.6
Frankfurt*,x2	Dec	4,022	-4.8	57,407	-1.3						
FRA	Dec	3,757	-5.3	53,467	-1.3	Europe's 'lo	w-fare	' airport	st,x1000		
intl	Dec	3,255	-5.2	46,708	-0.8	Airport	Month	Month	Growth,%	YTD	Growth,%
London,x5	Dec	9,624	-6.9	136,887	-2.0	Berlin Schonefeld	*Dec	477	8.1	6,638	4.8
LHR*	Feb	4,371	-9.5	9,224	-5.7	Cologne*	Dec	627	-9.7	10,343	-1.2
intl	Feb	4,001	-9.0	8,466	-5.3	Frankfurt Hahn*	Dec	265	2.2	3,939	-1.9
LGW*	Feb	1,989	-14.4	3,970	-12.7	Dublin*	Dec	1,522	-9.0	23,467	8.0
Madrid*	Dec	3,551	-11.9	50,823	-2.5	Geneva*	Dec	869	-3.1	11,421	5.7
Milan*,x3	Dec	2,320	-21.9	34,097	-13.8	London					
MXP	Dec	1,261	-30.1	19,222	-19.5	LTN*	Dec	640	-8.9	10,190	2.5
Moscow*,x2	Dec	2,668	-9.8	43,575	10.3	STN	Dec	1,403	-13.0	22,338	-6.0
Paris*,x3	Dec	6,726	-2.6	89,544	1.2	Milan Bergamo*	Dec	503	11.5	6,480	12.9
CDG*	Dec	4,524	-2.6	60,852	1.6	Rome Ciampino*	Dec	354	-3.2	4,743	-11.4
intl	Dec	4,138	-2.2	55,804	5.9	Paris Beauvais*	Dec	193	-0.7	2,484	15.2
ORY*	Dec	2,010	-2.8	26,208	-0.9	LFA total‡	Dec	6,852	-6.0	102,042	0.2

Notes: \*Domestic and international; marked when international-only. †Airports with sizeable portion of LFA traffic (some are also in main city counts). ‡Of those listed here. Source: Airports Council International, except for Amsterdam and BAA London (LHR LGW STN).

4 Air pas From/to	Francet	tiaii	ic to/ii	oiii s	German		iiies, x	1000	UK				US‡			
110111/10	Dec	+/-*	YTD	+/-*	Jan	y +/-*	J-D	+/-*	Dec	+/-*	YTD	+/-*	Nov	+/-*	YTD	+/-*
To/from	08	%	08	%	09	%	08	%	08	%	08	%	80	%	80	%
Belgium	5	21.2	60	24.1	87	-18.1	1338	NA	100	-19.1	1398	-14.3	82	2.0	1033	39.1
France	na	na	na	na	414	-15.1	6921	-4.7	757	-1.5	11673	0.4	418	-6.8	5860	7.2
Germany	331	-3.6	4514	-3.1	na	na	na	na	863	-6.9	11155	-3.1	657	-3.7	9124	6.0
Ireland	63	8.8	772	1.5	97	1.8	1550	NA	880	-8.3	12321	1.3	180	-14.3	2246	0.4
Italy	427	-2.0	5964	9.9	533	-14.6	10413	-5.0	593	-9.5	10737	-3.2	167	-8.8	2638	4.0
Netherlands	78	-8.2	1128	5.1	172	-9.4	2655	1.6	564	-9.0	8512	-5.3	340	-4.1	4443	7.8
Spain	391	-13.2	6169	-1.6	1036	-9.0	21599	-1.5	1601	-12.9	34558	-1.5	160	5.3	2044	19.1
Switzerland	144	-0.7	1740	13.0	375	-6.6	5462	3.1	458	-2.4	5416	6.4	111	2.5	1455	12.4
UK	344	-4.9	4433	4.3	694	-10.4	10945	-4.4	na	na	na	na	1243	-7.4	15923	2.7
US	471	3.5	6234	2.8	593	-13.5	9654	-0.4	1347	-8.2	18152	-2.0	na	na	na	na
Total	6726†	-2.6†	89544†	1.2†	8220	-9.1	140092	0.1	12265	-7.4	189852	-0.1	9527	-4.6	120675	4.2

Notes: \*Over same period, year earlier. †(Two) Paris airports only. ‡Estimates for incoming totals Apr 06; exact data NA. Source: Aeroports de Paris, Statistisches Bundesamt, Civil Aviation Authority, Department of Transportation.

Company	Market		cal curre			Growt	
		Dec 05	Dec 08	Jan 09	Feb 09	stock	market
Airlines							
Air France	Paris	18.4	9.2	7.5	7.3	-3.1	-10.2
Alitalia‡	Milan	1.03	0.45	NA	NA	NA	-12.8
British Airways	London	334	180	120	137	14.2	-8.6
Easyjet	London	381	280	299	309	3.3	-8.6
Iberia	Madrid	2.29	1.98	1.81	1.83	1.1	-10.1
Lufthansa	Frankfurt	12.6	11.2	9.7	8.7	-9.9	-13.2
Ryanair	Dublin	8.30	2.97	3.03	2.97	-2.0	-10.9
Hotels							
Accor	Paris	46.9	35.1	31.0	28.4	-8.3	-10.2
InterContinental	London	840	562	525	484	-7.9	-8.6
Marriott	New York	33.5	19.5	16.3	14.3	-12.1	-12.4
Sol Melia	Madrid	11.0	4.26	3.95	2.71	-31.4	-10.1
Others							
Avis Europe	London	72.8	3.93	3.17	3.63	14.5	-8.6
Carnival	New York	53.5	24.3	18.2	19.7	8.4	-12.4
EADS	Paris	32.0	12.0	13.7	11.7	-14.9	-10.2
Expedia	New York	NA	8.24	8.93	7.97	-10.8	-12.4
Fraport	Frankfurt	44.9	30.9	28.5	24.7	-13.3	-13.2
Kuoni	Zurich	557	360	331	280	-15.4	-11.0
Thomas Cook	London	NA	177	191	214	11.9	-8.6
TUI	Frankfurt	17.8	8.05	6.61	4.46	-32.5	-13.2

Notes: See Master Notes, page 6. \*Euro in Euro countries (in table includes FR, DE, IE, IT, ES). †Latest month over month earlier. ‡Reissue means not all prices comparable; now privately-owned. Source: respective stock markets.

6 Spendi	na on i	foreian	travel	hy resid	ents	
Source	Jan-	+/-,%	US\$bn	Jan*-	US\$bn	+/-,%
Austria	Jun‡	-5.8	10.0	Dect	10.6	0.8
Belgium	Sep‡	2.6	17.6	Dect	17.2	1.7
Czech R	Sep‡	4.7	3.8	Dec†	3.6	18.3
Denmark	Jun‡	6.7	5.0 9.4	Dec†	8.8	7.7
Finland	Jun‡	-0.1	4.0	Dec†	4.0	6.8
France	na 	na	na	Dec	31.2	1.2
	Nov‡	3.7	38.1	Dec†	36.7	7.8
Germany	na	na	na	Dec	74.8	-0.3
	Oct‡	1.9	84.7	Dec†	83.1	2.9
Greece	Oct‡	6.8	3.6	Dect	3.4	4.3
Hungary	Sep‡	28.8	3.7	Dect	2.9	27.4
Ireland	Jun‡	16.0	10.2	Dec†	8.8	17.3
Italy	na	na	na	Dec	23.1	2.2
	Oct‡	4.5	28.5	Dect	27.3	8.4
Luxembourg	Sep‡	3.1	3.7	Dect	3.6	4.0
Netherlands	Sep‡	6.8	20.4	Dect	19.1	2.6
Norway	Jun‡	14.0	15.6	Dec†	13.7	6.9
Poland	Jun‡	7.7	9.2	Dect	8.5	5.1
Portugal	Aug‡	4.7	4.1	Dect	3.9	7.5
Russia	Sep‡	30.9	29.2	Dect	22.3	22.1
Spain	Oct‡	1.0	19.9	Dect	19.7	8.3
Sweden	Sep‡	9.6	15.2	Dect	13.9	11.0
Switzerland	Sep‡	-4.4	9.8	Dect	10.2	6.4
Turkey	Oct‡	8.3	3.6	Dect	3.3	18.8
UK	na	na	na	Dec	62.6	3.7
	Sep‡	6.2	75.8	Dect	71.4	4.1

Notes: Growth may not tally with previous figure shown. \*2006 unless stated otherwise. †2007. ‡2008. Source: WTO.

Notes: †2007 or ‡2008; full year, based on YTD growth rate shown.

7 Outbou	ınd travel	by residents	5	
Country	Jan	Departures	Growth	
	thru*:	x1000	%	Source:
Austria-BH	Dec‡	9,677	-2.0	Eurostat
Belgium-BH	Sep‡	8,059	10.0	Eurostat
Denmark	Dec	5,895	16.4	Eurostat
Finland-BH	Dec‡	4,885	5.9	Eurostat
France	Dec	83,136	-1.3	Eurostat
-BH	Jun‡	11,684	16.5	Eurostat
Germany	Dec	105,431	-1.4	Eurostat
-BH	Sep‡	75,773	6.2	Eurostat
Hungary-BH	Dec‡	4,215	8.6	Eurostat
Ireland-BH	Sep‡	5,237	3.0	Eurostat
Italy	Dect	40,057	7.9	Eurostat
Netherlands	Dec	18,385	1.9	Eurostat
Norway-BH	Dec‡	6,530	9.7	Eurostat
Poland-BH	Sep‡	6,188	2.3	Eurostat
Portugal	Dec	3,663	-6.9	Eurostat
Spain-BH	Sep‡	7,813	-0.4	Eurostat
Sweden	Dec 01	10,500	1.0	WTO
Switzerland	Dec 00	12,351	4.5	WTO
UK	Dec	68,413	3.0	NTO
	Dec	61,821	-6.9	Eurostat

Notes: \*2006 unless stated otherwise. †2005. ‡2008. BH = business trips + holidays only, ETM = European Travel Monitor (figures often do not tally one year to next), NTO = national tourist office, Ot = Other. Source: See column.

#### 8 Internet bookings/sales of selected companies/ markets

Company/ description	(same)	Period	Number	Previous	Source
Germany	online travel share	2010	33%	20% '08	PCW
Expedia group	bookings,\$b	2008	21.3	8%	company
Expedia	bookings,\$b	2008	16.2	5%	company
Hotels.com	bookings,\$b	2008	2.9	10%	Expedia
agency	bookings,\$b	2008	12.2	8%	company
merchant	bookings,\$b	2008	9.1	9%	company
packages	bookings,\$b	2008	0.49	-4%	company
transactions	m	2008	49	2%	company

Notes: See Master Notes, page 6, and Net Value. All \$s are US\$s. Source: various.

#### **9 Networks of computer reservations systems**

	· · · · · · · · · · · · · · · · · · ·
System	Country
Amadeus	Ww: A84000† S269000. Ap: A11077 S34658. Eu: A37567 S125299. Na: A5066 S11551. FR: A4470 S9952 (B: Q1-05 \$770m). DE: A16300 S41300. IT: A492 S804. ES: A4800 S13000. CH A200. GB: A126 S370. B: 386mn.
Galileo	Ww: A43000† S176100. Ap: A7250† S20708. Eu: A18300† S38596. Na: A14200† S62125. BE: A214 S652. FR: A710† S380. IT: A467 S1221. NL: A786 S2286. ES: A360 S3000. CH: A261 S1752. GB: A1683 S9503. B: \$345mn.
Sabre‡	Ww: A56000† S124828. Ap: A11771† S4500. Eu: A5783† S13428. Na: A17478. FR: A401 S937. DE: A736 S1856. IT: A797 S1473. NL: A61 S130. ES: A150. CH: A380 S1184. GB: A854 S3546. B: \$467mn.
Worldspan	Ww:A20000† S49500. Ap: 714. Eu: A10208† S11000. Na: A35106. BE: A251 S541. FR: A180 S700. DE: A480. IT: A192 S304. NL: A220 S600. CH: A140 S981. GB: A1450 S1980. US: A8560.

Notes: See Master Notes, page 6. Latest figures available; A and S dates may not be the same; †denotes later figure. A-Agencies/other outlets, Ap-Asia Pacific, B-bookings (in numbers or US\$), BE-Belgium, Eu-Europe, Na-North America, S-Screens, Wwworldwide. ‡With Abacus. Source: companies.

Mth J-D Mth Amsterdam-all 43.0 69.8 56. U-4 43.4 69.8 82. 5-star 42.4 72.5 78. Berlin-all 49.1 68.2 55. L-4 46.8 70.8 56. U-4 49.8 67.5 55. Brussels NA 71.2 62. Copenhagen NA 76.6 66. Frankfurt-all 48.8 63.0 66. L-4 37.6 52.4 53. U-4 51.7 64.7 68. Geneva 50.3 67.2 55. Condon-all 67.0 80.4 70. L-4 71.3 84.1 76. U-4 61.6 75.7 66. 5-star 60.9 77.8 64. U-4 67.0 84.8 81. Wadrid 42.1 60.8 60. Moscow 48.4 70.8 62. Paris-all 65.4 74.3 68. U-4 74.4 77.8 70. 5-star 59.6 73.7 63. CDG AP 71.3 67.0 72. Rome NA 68.5 54. Zurich 60.2 77.7 71. All Europe 52.9 70.7 62.  OTHERS US† 45.9 60.4 51. All Europe 52.9 70.7 62.  Miami 68.3 71.5 76. New York 59.5 81.9 71.		Avelage	room rate,				Revpar,			
Mth J-D Mth Amsterdam-all 43.0 69.8 56. U-4 43.4 69.8 82. 5-star 42.4 72.5 78. Berlin-all 49.1 68.2 55. L-4 46.8 70.8 56. U-4 49.8 67.5 55. Brussels NA 71.2 62. Copenhagen NA 76.6 66. Frankfurt-all 48.8 63.0 66. L-4 37.6 52.4 53. U-4 51.7 64.7 68. Geneva 50.3 67.2 55. Condon-all 67.0 80.4 70. L-4 71.3 84.1 76. U-4 61.6 75.7 66. 5-star 60.9 77.8 64. U-4 67.0 84.8 81. Wadrid 42.1 60.8 60. Wascow 48.4 70.8 62. Paris-all 65.4 74.3 68. U-4 74.4 77.8 70. 5-star 59.6 73.7 63. CDG AP 71.3 67.0 72. Rome NA 68.5 54. Curich 60.2 77.7 71. All Europe 52.9 70.7 62.  DTHERS USt 45.9 60.4 51. OS Angeles 58.8 71.3 67. Aliami 68.3 71.5 76.		local	US\$*				US\$*			
Amsterdam-all 43.0 69.8 56.  U-4 43.4 69.8 82.  5-star 42.4 72.5 78.  Berlin-all 49.1 68.2 55.  L-4 46.8 70.8 56.  U-4 49.8 67.5 55.  Brussels NA 71.2 62.  Copenhagen NA 76.6 66.  Erankfurt-all 48.8 63.0 66.  L-4 37.6 52.4 53.  U-4 51.7 64.7 68.  Geneva 50.3 67.2 55.  Condon-all 67.0 80.4 70.  L-4 71.3 84.1 76.  U-4 61.6 75.7 66.  5-star 60.9 77.8 64.  U-4 61.6 75.7 66.  Solution 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  Solution 60.2 77.7 71.  All Europe 52.9 70.7 62.  OTHERS  US† 45.9 60.4 51.  Asia Pacific‡ 59.1 68.2 72.  Asia Pacific‡ 59.1 68.2 72.	2008 2007	2008	2009	2008	2008	2007	2009	2008	2008	2007
U-4 43.4 69.8 82. 5-star 42.4 72.5 78. 3erlin-all 49.1 68.2 55. L-4 46.8 70.8 56. U-4 49.8 67.5 55. 3erussels NA 71.2 62. 3eropenhagen NA 76.6 66. 3erankfurt-all 48.8 63.0 66. L-4 37.6 52.4 53. U-4 51.7 64.7 68. 3eneva 50.3 67.2 55. 3eneva 60.9 77.8 64. 3eneva 60.9 77.8 62. 3eneva 60.9 77.8 62. 3eneva 60.9 77.8 62. 3eneva 60.9 77.7 71. 3eneva 60.9 70.7 62. 3eneva 60.9 70.0 70. 3eneva 60.9 70.0 70. 3eneva 60.9 70.0 70. 3eneva 60.9 70. 3eneva 60.0 70. 3eneva 6	Mth J-D	J-D	Mth	J-D	Mth	J-D	Mth	J-D	Mth	J-D
5-star       42.4       72.5       78.         erlin-all       49.1       68.2       55.         L-4       46.8       70.8       56.         U-4       49.8       67.5       55.         russels       NA       71.2       62.         openhagen       NA       76.6       66.         rankfurt-all       48.8       63.0       66.         L-4       37.6       52.4       53.         U-4       51.7       64.7       68.         ieneva       50.3       67.2       55.         ondon-all       67.0       80.4       70.         L-4       71.3       84.1       76.         U-4       71.3       84.1       76.         Jack       60.9       77.8       64.         LHR AP       67.0       84.8       81.         Moscow       48.4       70.8       62.         daris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         come       NA<	56.2 75.0	189.74	203.48	273.88	262.57	243.32	87.41	191.19	147.57	182.50
derlin-all       49.1       68.2       55.         L-4       46.8       70.8       56.         U-4       49.8       67.5       55.         Brussels       NA       71.2       62.         Copenhagen       NA       76.6       66.         Grankfurt-all       48.8       63.0       66.         L-4       37.6       52.4       53.         U-4       51.7       64.7       68.         Geneva       50.3       67.2       55.         condon-all       67.0       80.4       70.         L-4       71.3       84.1       76.         U-4       61.6       75.7       66.         5-star       60.9       77.8       64.         LHR AP       67.0       84.8       81.         Madrid       42.1       60.8       60.         Varis-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         All Europe       52.9       70.7       62.         OTHERS	32.4 74.8	146.79	232.15	211.88	90.68	195.23	100.86	147.94	74.68	146.03
L-4 46.8 70.8 56.  U-4 49.8 67.5 55.  Brussels NA 71.2 62.  Copenhagen NA 76.6 66.  Erankfurt-all 48.8 63.0 66.  L-4 37.6 52.4 53.  U-4 51.7 64.7 68.  Geneva 50.3 67.2 55.  Condon-all 67.0 80.4 70.  L-4 71.3 84.1 76.  J-4 61.6 75.7 66.  5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Zurich 60.2 77.7 71.  All Europe 52.9 70.7 62.  OTHERS  US† 45.9 60.4 51.  OS Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  New York 59.5 81.9 71.	78.3 78.5	220.22	171.79	317.86	145.09	291.19	72.88	230.61	113.55	228.67
U-4 49.8 67.5 55.  Brussels NA 71.2 62. Copenhagen NA 76.6 66. Erankfurt-all 48.8 63.0 66. L-4 37.6 52.4 53. U-4 51.7 64.7 68. Geneva 50.3 67.2 55. Condon-all 67.0 80.4 70. L-4 71.3 84.1 76. U-4 61.6 75.7 66. 5-star 60.9 77.8 64. LHR AP 67.0 84.8 81. Madrid 42.1 60.8 60. Paris-all 65.4 74.3 68. U-4 74.4 77.8 70. 5-star 59.6 73.7 63. CDG AP 71.3 67.0 72. Rome NA 68.5 54. Zurich 60.2 77.7 71. All Europe 52.9 70.7 62.  OTHERS U-5 9.5 81.9 71. Asia Pacific‡ 59.1 68.2 72.	55.6 72.2	151.71	166.44	218.99	197.70	191.60	81.79	149.45	109.89	138.27
Brussels NA 71.2 62. Copenhagen NA 76.6 66. Frankfurt-all 48.8 63.0 66. L-4 37.6 52.4 53. U-4 51.7 64.7 68. Geneva 50.3 67.2 55. Condon-all 67.0 80.4 70. L-4 71.3 84.1 76. U-4 61.6 75.7 66. 5-star 60.9 77.8 64. LHR AP 67.0 84.8 81. Wadrid 42.1 60.8 60. Woscow 48.4 70.8 62. Paris-all 65.4 74.3 68. U-4 74.4 77.8 70. 5-star 59.6 73.7 63. CDG AP 71.3 67.0 72. Rome NA 68.5 54. Zurich 60.2 77.7 71. All Europe 52.9 70.7 62.  OTHERS U-5 9.5 81.9 71. Asia Pacific‡ 59.1 68.2 72.	56.6 75.7	115.96	129.77	167.38	149.98	137.38	60.77	118.48	84.95	104.04
Copenhagen       NA       76.6       66.         Grankfurt-all       48.8       63.0       66.         L-4       37.6       52.4       53.         U-4       51.7       64.7       68.         Geneva       50.3       67.2       55.         condon-all       67.0       80.4       70.         L-4       71.3       84.1       76.         U-4       61.6       75.7       66.         5-star       60.9       77.8       64.         LHR AP       67.0       84.8       81.         Moscow       48.4       70.8       62.         Paris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         Rome       NA       68.5       54.         Auli Europe       52.9       70.7       62.         OTHERS         Jist       45.9       60.4       51.         Ailami       68.3       71.3       67.         Maisa Pacific‡       59.5       81.9       71.<	55.3 70.8	162.39	176.26	234.40	211.62	213.63	87.77	158.27	117.00	151.28
Frankfurt-all 48.8 63.0 66.  L-4 37.6 52.4 53.  U-4 51.7 64.7 68.  Geneva 50.3 67.2 55.  Condon-all 67.0 80.4 70.  L-4 71.3 84.1 76.  U-4 61.6 75.7 66.  5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Purich 60.2 77.7 71.  All Europe 52.9 70.7 62.  OTHERS  USt 45.9 60.4 51.  OS Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  Aliami 68.3 71.5 76.  Asia Pacific‡ 59.1 68.2 72.	52.0 71.1	133.90	NA	193.28	200.31	171.34	NA	137.54	124.10	121.87
L-4 37.6 52.4 53.  U-4 51.7 64.7 68.  Geneva 50.3 67.2 55.  ondon-all 67.0 80.4 70.  L-4 71.3 84.1 76.  U-4 61.6 75.7 66.  5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Curich 60.2 77.7 71.  All Europe 52.9 70.7 62.  OTHERS  U-4 74.4 51.9 60.4 51.  os Angeles 58.8 71.3 67.  Aliami 68.3 71.5 76.  Aliami 68.3 71.5 76.  Asia Pacific‡ 59.1 68.2 72.	66.6 67.4	1117.35	NA	216.39	202.04	191.36	NA	165.79	134.59	129.07
U-4 51.7 64.7 68. 68. 67.2 55. condon-all 67.0 80.4 70.   L-4 71.3 84.1 76.   U-4 61.6 75.7 66.   5-star 60.9 77.8 64.   LHR AP 67.0 84.8 81.   Madrid 42.1 60.8 60.   Moscow 48.4 70.8 62.   Paris-all 65.4 74.3 68.   U-4 74.4 77.8 70.   5-star 59.6 73.7 63.   CDG AP 71.3 67.0 72.   Rome NA 68.5 54.   Zurich 60.2 77.7 71.   All Europe 52.9 70.7 62.   DTHERS   U-5 88.8 71.3 67.   Miami 68.3 71.5 76.   Alsia Pacific‡ 59.1 68.2 72.   Asia Pacific‡ 59.1 68.2 72.	66.3 64.8	129.80	178.54	187.35	217.35	177.03	87.12	117.96	144.06	114.64
Geneva       50.3       67.2       55.         London-all       67.0       80.4       70.         L-4       71.3       84.1       76.         U-4       61.6       75.7       66.         5-star       60.9       77.8       64.         LHR AP       67.0       84.8       81.         Madrid       42.1       60.8       60.         Moscow       48.4       70.8       62.         Paris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         Rome       NA       68.5       54.         Zurich       60.2       77.7       71.         All Europe       52.9       70.7       62.         OTHERS       71.3       67.         Miami       68.3       71.3       67.         Miami       68.3       71.5       76.         Asia Pacific‡       59.1       68.2       72.	53.6 56.7	103.89	146.53	149.95	182.28	138.85	55.08	78.51	97.79	78.72
L-A       71.3       84.1       76.         L-4       71.3       84.1       76.         U-4       61.6       75.7       66.         5-star       60.9       77.8       64.         LHR AP       67.0       84.8       81.         Madrid       42.1       60.8       60.         Moscow       48.4       70.8       62.         Paris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         Rome       NA       68.5       54.         Purich       60.2       77.7       71.         All Europe       52.9       70.7       62.         OTHERS       71.3       67.       67.         Maimi       68.3       71.3       67.         Maimi       68.3       71.5       76.         Mew York       59.5       81.9       71.         Asia Pacific‡       59.1       68.2       72.	66.7	133.19	184.51	192.24	221.33	184.66	95.32	124.33	150.71	123.08
L-4 71.3 84.1 76.  U-4 61.6 75.7 66.  5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Paris-all 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  DTHERS  JS† 45.9 60.4 51.  Jos Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  Jew York 59.5 81.9 71.	55.0 70.2	381.35	307.68	349.31	267.16	280.11	154.75	234.91	146.93	196.75
U-4 61.6 75.7 66.  5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Zurich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  U-5 45.9 60.4 51.  Sos Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  New York 59.5 81.9 71.	70.9 83.6	158.99	173.54	288.17	314.45	338.62	116.35	231.72	223.08	283.13
5-star 60.9 77.8 64.  LHR AP 67.0 84.8 81.  Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Zurich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  DTHERS  JS† 45.9 60.4 51.  Los Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  New York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	76.5 86.6	98.30	127.24	178.17	195.79	204.03	90.75	149.91	149.76	176.73
LHR AP       67.0       84.8       81.         Madrid       42.1       60.8       60.         Moscow       48.4       70.8       62.         Paris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         Rome       NA       68.5       54.         Zurich       60.2       77.7       71.         All Europe       52.9       70.7       62.         OTHERS         JS†       45.9       60.4       51.         Jos Angeles       58.8       71.3       67.         Miami       68.3       71.5       76.         Jew York       59.5       81.9       71.         Asia Pacific‡       59.1       68.2       72.	66.4 80.0	198.39	222.20	359.59	387.27	394.57	136.94	272.03	257.10	315.52
Madrid 42.1 60.8 60.  Moscow 48.4 70.8 62.  Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Purich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  USt 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  Lew York 59.5 81.9 71.	64.3 83.5	306.23	376.35	555.07	506.14	604.75	229.38	431.60	325.64	505.03
Aloscow       48.4       70.8       62.         Paris-all       65.4       74.3       68.         U-4       74.4       77.8       70.         5-star       59.6       73.7       63.         CDG AP       71.3       67.0       72.         Rome       NA       68.5       54.         Purich       60.2       77.7       71.         All Europe       52.9       70.7       62.         OTHERS         Ust       45.9       60.4       51.         Jos Angeles       58.8       71.3       67.         Aliami       68.3       71.5       76.         Jew York       59.5       81.9       71.         Asia Pacific‡       59.1       68.2       72.	81.9 89.3	71.46	95.18	129.52	144.01	138.75	63.82	109.89	118.01	123.96
Paris-all 65.4 74.3 68.  U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Curich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  US† 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Aliami 68.3 71.5 76.  Aliami 68.3 71.5 76.  Lew York 59.5 81.9 71.	60.5 69.6	199.99	176.65	288.67	308.19	276.67	74.36	175.64	186.49	192.44
U-4 74.4 77.8 70.  5-star 59.6 73.7 63.  CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Curich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  US† 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Aliami 68.3 71.5 76.  Jew York 59.5 81.9 71.	62.6 78.0	8803.02	190.99	347.32	315.85	326.36	92.45	245.79	197.59	254.41
5-star 59.6 73.7 63. CDG AP 71.3 67.0 72. Rome NA 68.5 54. Curich 60.2 77.7 71. All Europe 52.9 70.7 62.  DTHERS US† 45.9 60.4 51. os Angeles 58.8 71.3 67. Aliami 68.3 71.5 76. Lew York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	68.1 75.4	220.94	266.50	318.91	315.67	297.79	174.27	237.07	214.87	224.39
CDG AP 71.3 67.0 72.  Rome NA 68.5 54.  Zurich 60.2 77.7 71.  All Europe 52.9 70.7 62.  DTHERS  US† 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Aliami 68.3 71.5 76.  Jiew York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	70.6 77.5	171.15	196.81	247.04	239.22	241.79	146.37	192.22	168.79	187.33
Rome       NA       68.5       54.         Zurich       60.2       77.7       71.         All Europe       52.9       70.7       62.         OTHERS       JS†       45.9       60.4       51.         Jos Angeles       58.8       71.3       67.         Miami       68.3       71.5       76.         New York       59.5       81.9       71.         Asia Pacific‡       59.1       68.2       72.	63.8 76.0	313.12	367.12	451.96	447.61	454.30	218.63	332.89	285.53	345.43
Zurich       60.2       77.7       71.         All Europe       52.9       70.7       62.         DTHERS       JS†       45.9       60.4       51.         os Angeles       58.8       71.3       67.         Aliami       68.3       71.5       76.         Jew York       59.5       81.9       71.         asia Pacific‡       59.1       68.2       72.	72.5 66.3	123.13	154.37	177.73	217.82	185.52	110.13	119.04	158.02	122.94
All Europe 52.9 70.7 62.  OTHERS  US† 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Aliami 68.3 71.5 76.  New York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	54.2 71.4	204.37	NA	294.99	255.74	282.10	NA	201.96	138.58	201.54
OTHERS  US† 45.9 60.4 51.  os Angeles 58.8 71.3 67.  Miami 68.3 71.5 76.  New York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	71.9 78.3	238.67	191.83	218.62	214.08	178.90	115.41	169.90	153.91	140.01
JS†     45.9     60.4     51.       .os Angeles     58.8     71.3     67.       Miami     68.3     71.5     76.       New York     59.5     81.9     71.       Asia Pacific‡     59.1     68.2     72.	62.5 73.1	na	198.71	266.32	255.93	246.27	105.45	188.24	160.14	181.58
os Angeles       58.8       71.3       67.         //iami       68.3       71.5       76.         lew York       59.5       81.9       71.         Asia Pacific‡       59.1       68.2       72.										
1iami       68.3       71.5       76.         Iew York       59.5       81.9       71.         sia Pacific‡       59.1       68.2       72.	51.6 63.2	106.55	100.66	106.55	105.64	103.64	46.24	64.37	54.52	65.50
Jew York 59.5 81.9 71.  Asia Pacific‡ 59.1 68.2 72.	57.8 75.2	127.94	118.81	127.94	129.27	122.59	69.91	91.17	87.62	92.15
.sia Pacific‡ 59.1 68.2 72.	76.0 72.0	159.71	177.50	159.71	191.01	157.63	121.20	114.21	145.18	113.54
	71.4 83.7	276.02	199.05	276.02	228.67	269.84	118.44	226.02	163.34	225.87
eijing 37.9 63.1 61.	72.2 72.8	na	139.72	154.25	170.10	144.59	84.31	106.57	124.76	107.53
	51.8 73.2	1278.63	111.57	183.26	138.25	138.59	42.26	115.55	85.39	101.38
ydney 76.6 80.3 80.	80.0 81.9	232.99	145.47	191.14	221.97	199.00	111.44	153.44	177.55	163.01
okyo 58.1 72.0 68.	58.9 78.2	24731	265.86	238.01	244.14	210.12	154.50	171.33	168.29	164.23

Notes: See Master Notes, page 6. Not all categories are shown every month; all categories available at low additional cost. Source: \*Travel Business Analyst Europe (Dubai YTD data starts July), †Smith Travel Research, ‡Travel Business Analyst Asia Pacific.

Country	Locations	Growth	Net	Growth	Per	Growth
			%	sales	%	agency
			US\$mn*		US\$mn*	
Austria	228	-1.7	1345	15.0	5.90	17.0
Balkans	70	169.2	32	3475	0.46	1228
Belgium‡	619	0.0	2244	19.4	3.63	19.4
Bulgaria	177	1.7	213	29.1	1.20	26.9
Croatia	88	0.0	137	25.2	1.56	25.2
Cyprus	148	-0.7	357	19.8	2.41	20.6
Czech R‡	222	-6.3	636	26.2	2.87	34.8
Finland	241	2.1	1398	20.9	5.80	18.4
France	3,633	0.0	12846	17.3	3.54	17.3
Germany	4,179	0.0	12967	17.9	3.10	17.9
Greece	965	-2.4	1622	20.5	1.68	23.5
Hungary	261	-1.9	375	26.7	1.44	29.2
Ireland	360	0.0	777	17.2	2.16	17.2
taly‡	4,687	-6.0	7624	13.9	1.63	21.2
Malta	76	0.0	74	3.6	0.98	3.6
Netherlands	405	-7.1	3561	20.9	8.79	30.2
Nordics‡	1,443	0.0	7318	22.5	5.07	22.5
Poland	381	-3.8	771	30.1	2.02	35.2
Portugal	863	0.0	1184	12.9	1.37	12.9
Romania‡	279	-3.8	505	67.3	1.81	73.9
Russia	200	334.8	100	3263.3	0.50	673.6
Serbia	164	0.6	153	44.4	0.94	43.6
Slovenia	48	0.0	104	33.1	2.17	33.1
Spain‡	8,024	0.7	7795	18.6	0.97	17.8
Switzerland‡	852	0.6	2986	14.8	3.50	14.1
Turkey	448	3.9	974	26.5	2.17	21.7
Ukraine	291	27.6	327	188.7	1.12	126.2
UK	2,339	0.0	18655	14.6	7.98	14.6
Europe	31,691	-0.2	87,080	18.2	2.75	28.3
US	18,261	-12.2	79,885	2.6	4.37	36.7
Asia Pacific	13,781	0.2	67,874	22.2	4.93	38.0
World	63,733	-3.9	234,839	13.4	3.68	33.0

Notes: See Master Notes, page 6. World; regions listed here. IATA = International Air Transport Association. \*Quoted in US\$. †Under the IATA billings and settlement plan. ‡Additional countries, in order of listing: Luxembourg, Slovakia, San Marino, (3) Baltics, Moldava, Andorra, Liechtenstein. Source: IATA, Airlines Reporting Corporation.

# 12 TBA100 travel stock indices\* Region February 2009 Asia Pacific 46 Europe 35 World† 35

Notes: \*Base is last trading day in December 2006. †Comprising Asia Pacific (10 stocks), Europe(12), US (8). Source: Travel Business Analyst.

13 Econo	mic ir	ndicato	ors of ma	jor ma	arkets in	Europ	e, 2008
	GNP/GE	)P	Retail sales	Consum	er pricest	Wages/e	earnings‡
Country	1 year	3 mths*	1 year	1 year	year ago	1 year	year ago
France	-1.0 Q4	-4.6	-1.4 Nov	1.0	2.6 Dec	3.1	2.8 Q3
Germany	-1.7 Q4	-8.2	1.3 Jan	1.0	2.8 Feb	5.7	1.5 Dec
Italy	-2.9 Q4	-7.5	-5.6 Nov	1.6	3.0 Jan	3.8	2.0 Dec
Netherlands	-0.6 Q4	-3.4	-3.4 Jan	2.0	2.2 Feb	3.7	2.9 Feb
Spain	-0.7 Q4	-3.9	-5.9 Dec	1.4	4.2 Dec	5.3	3.8 Q3
Switzerland	-0.1 Q4	-1.2	1.2 Jan	0.2	2.4 Feb	1.6	1.2 '07
UK	-1.8 Q4	-5.9	1.8 Dec	3.1	2.1 Dec	3.1	4.0 Nov
Euroland	-1.3 Q4	-5.8	-2.2 Jan	1.2	3.3 Feb	3.8	2.6 Q3
Others							
Japan	-4.3 Q4	-12.1	-2.4 Jan	0.0	0.7 Jan	-1.9	-0.4 Dec
US	-0.2 Q4	-3.8	-6.4 Jan	0.2	4.0 Feb	3.9	3.8 Jan
AL ALLC		. i		1 . 4			

Notes: All figures are percentage changes, at annual rate. \*Average of latest 3 months compared with average of previous 3 months, at annual rate. †Figures not seasonally adjusted. ‡Germany, hourly wages; Japan and UK, monthly earnings; USA, hourly earnings. Source: The Economist.

14 Visito	or spend	ling in	Europe	desti	nations	5
Destination	Jan-	+/-,%	US\$bn	Jan-	US\$bn	+/-,%
Austria	Sep‡	6.8	20.2	Dect	18.9	4.0
Belgium	Oct‡	7.7	11.5	Dect	10.7	-4.5
Bulgaria	Oct‡	11.9	3.5	Dec†	3.1	10.8
Croatia	Jun‡	16.0	10.7	Dec†	9.3	7.3
Cyprus	Aug‡	-3.7	2.6	Dec†	2.7	3.8
Czech R	Jun‡	3.6	6.9	Dec†	6.6	7.7
Denmark	Jun‡	4.8	6.4	Dec	6.1	0.9
Estonia	Jun‡	19.4	1.2	Dec†	1.0	-7.8
Finland	Jun‡	3.8	2.9	Dec†	2.8	8.9
France	na	na	na	Dec	46.3	4.3
	Nov‡	-6.3	50.8	Dect	54.2	7.2
Germany	Oct‡	2.2	36.8	Dect	36.0	0.6
Greece	Oct‡	3.3	16.0	Dect	15.5	-0.3
Hungary	Jun‡	11.8	5.3	Dect	4.7	2.3
Iceland	Jun‡	5.2	0.7	Dect	0.7	30.5
Ireland	Jun‡	1.8	6.2	Dect	6.1	3.9
Italy	na	na	na	Dec	38.1	6.7
	Oct‡	1.2	43.2	Dect	42.7	2.5
Latvia	Jun‡	15.5	0.8	Dect	0.7	28.3
Lithuania	Jun‡	8.9	1.3	Dect	1.2	1.8
Luxemb'g	Jun‡	4.0	4.2	Dect	4.0	1.4
Malta	Jun‡	-0.8	0.9	Dect	0.9	9.4
Netherl'ds	Jun‡	-1.0	13.3	Dect	13.4	8.4
Norway	Jun‡	6.6	4.7	Dect	4.4	6.4
Poland	Sep‡	-4.4	10.2	Dect	10.6	30.9
Portugal	Oct‡	2.9	10.4	Dect	10.1	10.8
Romania	Aug‡	33.9	2.0	Dect	1.5	3.3
Russia	Sep‡	53.1	14.7	Dect	9.6	25.9
Slovakia	Sep‡	8.4	2.2	Dect	2.0	10.6
Slovenia	Aug‡	9.9	2.4	Dec†	2.2	13.6
Spain	na	na	na	Dec	51.1	5.6
	Oct‡	8.0	58.3	Dec†	57.8	3.6
Sweden	Sep‡	-1.1	11.9	Dect	12.0	21.1
Switzerl'd	Jun‡	8.3	12.8	Dect	11.8	6.4
Turkey	Oct‡	18.9	22.0	Dect	18.5	9.7
UK	na	na	na	Dec	33.5	7.8
	Sep‡	3.8	39.0	Dect	37.6	2.7
Ukraine	Sep‡	38.2	6.4	Dect	4.6	31.9

Notes: See Master Notes, page 6. Growth may not tally with previous figure shown. \*2006 unless stated otherwise. †2007. ‡2008. Source: WTO.

Notes: †2007 and ‡2008; full year, based on YTD growth rate shown.

#### **15 Visitor arrivals in Europe destinations**

Internation	al arri	vals				
Destination	*Jan-	Growth %	Arrivals x1000	Source	<b>Stay</b> days	<b>PVPD</b> US\$-C
Albania	Dec‡	23.5	2,723	WTO	NA	NA
Austria	Dec	2.5	20,766	WTO	5.2-F	142.90
	Dec‡	5.5	21,908	WTO	5.2-F	156.17
Belgium	Feb‡	2.8	7,242	WTO	7.0-E	231.39
Bulgaria	Sep‡	14.5	5,898	WTO	2.8-F	48.39
Croatia	Aug‡	2.6	9,549	WTO	5.0-E	182.47
Cyprus	Sep‡	-0.3	2,409	WTO	11.0	59.13
Czech R	Jun‡	3.6	6,920	WTO	2.8-F	48.39
Denmark	Nov‡	-5.0	4,525	WTO	3.60	1928-V
Estonia	Aug‡	5.2	1,999	WTO	5.40	28.31
Finland	Oct‡	1.7	3,579	WTO	5.86	62.92
France	Dec	3.8	81,900	WTO	7.16-F	77.69
	Oct‡	-2.8	79,607	WTO	7.16-F	79.23
Germany	Dec	3.9	24,420	WTO	7-F	194.05
	Oct‡	2.6	25,055	WTO	6.0-E	224.53
Greece	Aug‡	-5.5	16,555	WTO	14.0	20.23
Hungary	Jun‡	2.7	8,871	WTO	3.41-F	15.19
Iceland	Aug‡	2.6	1,081	WTO	2.8	267.56
Ireland	Nov‡	-2.1	8,157	WTO	11.0-F	39.06
Italy	Dec	6.3	43,654	WTO	4.36-F	178.42
	Oct‡	-1.4	43,043	WTO	4.36-F	196.89

continued on page 12



#### Misheard at ITB Berlin

The media often misrepresents data and information – to put it politely. They are not alone; the following from paraphrased senior-staffer statements (department or regional heads, or CEOs) made in the public domain during last month's ITB Berlin:

- Statement: "All British Airways flights now connect under the same roof at London Heathrow, at Terminal 5." After our query: 90% do.
- Statement: "All water used at Singapore's Marina Sands comes from rainwater collected on the roofs". After our query: "Around 90%".
- Expedia's **Hotels.com** in the UK lists Florence as a UK city, and reports a boom in a one-night market for Marrakech in Morocco, a 3-hour flight (seasonal service by one airline).
- A press release described a 'packed' press conference for **Qatar** Airways at ITB. As the release was printed beforehand, did organisers 'pack' the event with hired hands, or book a small room?
- *Malaysia*, *New York*; see elsewhere on this page.

#### US: NY, Vegas, Cuba

• NYC & Company (the marketing and tourism organisation for New York City) might be creative in marketing, but it certainly is in statistical reporting.

In a past issue, we chronicled some of NYCC mis-statements related to deliberate or accidental mis-use of statistics. The essentials are that it reported a visitor arrival count for 2007 of 47mn, which we calculated would have meant 7% growth.

Now, NYCC reports a 2.2% increase for 2008 for a total of - you guessed it - 47mn. (It puts spending up 3.8% to US\$30bn, resulting in a per-visitor total of US\$638.)

NYCC says international arrivals continued to grow faster than domestic arrivals, up 11.5% to 9.8mn. NYCC does not say what those figures also mean - either the domestic total fell fractionally in 2008, or was static.

NYCC also notes that NY's hotel occupancy was 20 points above the US average. But it does not note

occupancy was down on 2007, albeit by just one point – although yearend and early-2009 figures show a 5-10-point fall. Rates are also down over 10% although in 2008 they still managed a 2% growth. (Our hotel data taken from Smith Travel Research.)

• A casual comment by President Obama ("You can't get corporate jets, you can't go take a trip to Las Vegas or go down to the Super Bowl on the taxpayer's dime") is hurting all types of travel to the city.

LV's visitor promotion office says 340 events have been cancelled or postponed over the past three months, representing 112,000 visitors and 236,700 roomnights. In January there was a 12% drop is all visitors and 21% in convention delegates.

• The US has relaxed rules for travel to Cuba. Cuban-Americans will now be able to travel to Cuba to visit relatives once a year and stay as long as they like. Currently, they can visit only once every three years, and stay maximum two weeks.

And 'relative' will mean not only parents, grandparents, children and siblings, but cousins, nieces, nephews, aunts, and uncles. Travellers will be able to spend US\$179 daily; previously they were not allowed to spend any money — meaning the relatives had to fund the stay.

This is expected to be the first step toward lifting restrictions for all Americans.

#### Go Gulf

• Etihad Airways is also slowing, relatively. It reached its 2008 target of 6mn seats sold, but that was an increase of 'only' 14%, compared with 67% growth in 2007. Target for this year is 15% growth to reach 7mn.

(Etihad is Abu Dhabi's airline and not, as it sometimes describes itself, the national airline of the United Arab Emirates. In the same way, Emirate's is Dubai's airline. There is no 'UAE airline'.)

Other 2009 growths expressed in percentages – 10% in destinations to 55; 19% in aircraft to 50 (but seats growth would show a different percentage); 20% in summer season flights, to 900 weekly; 18% more seats

(no number); and 20% in revenue to US\$3bn (quoted in US\$).

• Just to the west, **Qatar** Airways, says it plans 35% growth this year. It estimates it will have sold 12mn seats in the year through March. At the start of 2005 it covered 56 destinations; now it has 83 and targets to reach 120 in the next five years.

New routes announced are Amritsar, Goa, Houston, Melbourne, Sydney. Plus two in the European Union, but there are unspecified problems with these.

#### **Tripping**

Around the continents:

- Visitor spending on France's Riviera continues to fall after reaching a peak of US\$1089 (at US\$1 to €0.75) per stay in 2005. It fell a further 18% in 2008, and is now only US\$651.
- *Israel's* visitor arrivals are expected to fall 20% this year.
- Kenya has halved visa fees to boost visitor arrivals. (We reckon it will make zero difference; ending visas might help.)
- Malaysia has done it again produced visitor arrival figures that appear to have no link with air travel patterns.

These include a 'double-digit' increase in arrivals from Europe in 2008 – although air travel between the two fell 9%; a 34% increase from the UK, on air travel down 6%; Germany up 42%, down 2%; Netherlands up 63%, up 2%.

- SAS-Scandinavian has consolidated its operational units (SAS Denmark, Norway, Sweden and International) into one management unit again. (The split never made sense to us, and we took as an example the moves by other airlines to consolidate when SAS was trying to do the opposite.)
- New Mexico in the **US** hopes to become the country's 8th non-federal 'spaceport'. The US also has seven federal spaceports and eight proposed non-federal spaceports.

Due in 2010, NM's 'Spaceport America' would be capable of taking paying travellers into space, and is the operating base of Virgin Galactic, a space-travel company created by Richard Branson, founder of the Virgin group.

continued from page 10

#### **15 Visitor arrivals in Europe destinations**

## International arrivals

-2.6

-0.8

Dec‡

Nov‡

Sweden

Switzerland Aug‡

Destination	Jan-	Growth	Arrivals	Source	Stay	PVPD	Destination	Jan-	Growth	Arrivals	Source	Stay	PVPD
		%	x1000		days	US\$-C			%	x1000		days	US\$-C
Latvia	Jun‡	9.0	1,802	WTO	5-E	61.11	Turkey	Dec	17.6	22,245	WTO	8.0	111.68
Liechtenstein	<b>ı</b> Aug‡	2.3	56	WTO	2.10	NA		Nov‡	12.6	25,051	WTO	8.0	111.68
Lithuania	Jul‡	8.8	2,490	WTO	6.00	15.93	UK	Dec	0.1	30,677	WTO	10.1	69.41
Malta	Sep‡	7.8	1,341	WTO	8.40	52.70		Nov‡	-1.1	30,340	WTO	10.1	110.11
Netherlands	Aug‡	-5.5	10,403	WTO	3.67-F	221.99							
Norway	Nov‡	-6.2	4,024	WTO	7-E	445-V	Europe	Dec	4.1	475,627	WTO	5-E	na
Poland	Jun‡	-8.7	13,672	WTO	4.7	56.32		Dec‡	0.1	488,439	WTO	5-E	na
Portugal	Oct‡	4.9	12,925	NTO	7.0	70.73	Internation	al arriva	ls				
Romania	Aug‡	-3.9	1,491	WTO	3.20-F	21.16	City/region	Period	Number	Growth,%	Stay,days	Comment	Source
Russia	Jun‡	5.0	22,269	WTO	3.67-F	221.99	Balearics	2007	10.2m	1.2	NA	none	NTO
Serbia	Sep‡	-6.0	654	WTO	4-E	NA	Berlin	2006	2.32m	18.7	2.6	none	СТО
Slovakia	Jun‡	13.5	1,912	WTO	3.60	4.17	London	2006	15.6m	12.3	6.5	none	СТО
Slovenia	Sep‡	1.3	1,774	WTO	3.12	4.84	Paris	J-Sep 7	6.62m	5.6	NA	hotels	СТО
Spain	Dec	1.7	59,193	WTO	12.7	38.16	Domestic arr	rivals					

Notes: See Master Notes, page 6. WTO changes data, so its data should always be considered provisional. Growth may not tally with previous figure shown. \*2007 unless stated otherwise. †2006. ‡2008. B = Bednights. H = Nights at hotels. Source: NTO = national tourist office (or equivalent), Ot = Other, WTO = World Tourism Organization.

**Destination Period** 

London

Spain

2006

10.96m

J-Sep 07 119.7m 8.5

2.4

68.78

338.65

200.17

Notes: See Master Notes, page 6. Latest figures; #full year at YTD growth rate. E = Travel Business Analyst estimate (some based on statistically-incompatible measures), PVPD = per visitor per day. C = Quoted in US\$. F = In hotels. V = Per visitor. Source: As 'Source' above.

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trips

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