

# 18 Days MSC Trans-Atlantic Fly/Cruise

# ITALY TO BRAZIL

per person from **£849<sup>#</sup>** from London

## MSC SINFONIA - 9 NOVEMBER 2008



Salvador de Bahia



Depart from London - 9 Nov 2008				
Day	Date	Port	Arrive	Depart
1	Sun	Genoa		18:00
2	Mon	Marseille	09:00	18:00
3	Tue	Barcelona	08:00	16:00
4	Wed	At Sea	-	-
5	Thu	Lisbon	12:00	22:00
6	Fri	At Sea	-	-
7	Sat	Casablanca	08:00	22:00
8	Sun	At Sea	-	-
9	Mon	Tenerife	08:00	16:00
10 to 14	Tue to Sat	At Sea	-	-
15	Sun	Recife	08:00	13:00
16	Mon	Salvador	11:00	17:00
17	Tue	At Sea		
18	Wed	Rio de Janeiro	10:00	



Per Person, Twin basis, from London		
Cat.	Description	Price
1 to 5	Inside 2 lower beds	<b>£849</b>
6 to 10	Outside 2 lower beds	<b>£999</b>
11	Balcony Suite	<b>£1,299</b>
3rd & 4th Adult (sharing with 2 adults)		<b>£849</b>
Single surcharge (Cat 1 to 10)		<b>80%</b>
Children under 18 (sharing with 2 adults)		<b>£590</b>

Hotel in Rio de Janeiro		
4 star hotel with transfers		
Basis	1 night	2 nights
Double	£70	£140
Single	£126	£252
3rd bed	£70	£140



# Includes London flights to Genoa & from Rio. Destination transfers + 17 night cruise.

**BOOK EARLY**  
**BEST OF THE BEST**  
 Best available cabin in Category range (Inside or Outside) - up to **4** category upgrade available.  
 (Subject to availability at time of booking)

**£50 Flight Supplement** from selected UK Regional Airports.  
 (Subject to availability at time of booking)

**CONDITIONS:** New bookings only. Based on two people sharing a cabin. Offer is subject to availability, and can be withdrawn without notice. Includes full board accommodation during cruise and port dues. All cabins are on guaranteed basis; we guarantee cabin category or upgrade. Prices include flights, transfers, 17 night cruise in accommodation selected and fuel surcharge. **Not included:** Travel insurance, shore excursions, gratuities, alcoholic drinks, beverages and items of a personal nature. Bookings subject to terms and conditions as published in MSC Cruises' 2008 UK brochure. Must book before 30 May 2008