Federal Service on Customers' Rights Protection and Human Well-being Surveillance Federal State Healthcare Institution "Center of Hygiene and Epidemiology for Moscow Region" Laboratory Testing Center (LTC)

Accreditation certificate No. ΓCЭH.RU.IIOA.023 of 21.11.02, valid until 21.11.07 State register No. POCC RU.0001.510107 of 21.11.02

License of the Federal Service for Surveillance in Healthcare and Social Development No. 99-01-002723 of 08.09.05, valid until 08.09.10

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INN 5029081629

OGRN 1055005109147

REPORT ON RADIATION INSPECTION OF DOMODEDOVO TERMINAL FACILITIES

No. 680-3-06

of 03 December

2006

(illegible) Department for Moscow Region of Federal Service on Customers' Rights Protection and Human Well-being Surveillance Object inspected: Domodedovo Terminal, vehicles, aircrafts, etc. Object location: Domodedovo, Moscow Region Objective of inspection: clarification of radiation situation within the territory of Domodedovo terminal, vehicles, aircrafts, etc. according to SP 2.6.1.758-99 Radiation Safety Norms (NRB-99).

	Serial No.	Certi	ficate State Cal	cate State Calibration		
Instrument type		Number	error of measurement			
СРП-68-01	5677	03.76.116-42	15.03.2007		10%	
ДРГ-01Т	1639	03.76.171.2-11	06.07.2007	FGU MCSM	25%	
MKC-01P	525	03.76092.6-26	07.04.2007		20%	

Test method: search in the "total listening" mode, measuring gamma radiation exposure rate in the building, aboard aircrafts and within other facilities; detecting radioactive contamination on different surfaces.

(illegible) for test method:

Guidelines on Measuring Gamma Background in Cities and Towns (Pedestrian Method) 3255 of 09.04.85. USSR Ministry of Health.

Methodical Guidelines MU 2.6.1.715-98 Carrying Out Radiation and Hygienic Inspections in Residential and Public Buildings.

Methodical Guidelines MUK 2.6.1.016-99 Controlling Radioactive Nuclide Contamination of Surfaces of Working Premises, Equipment, Vehicles and other Objects

INSPECTION RESULTS

Equivalent dose rate of outdoors gamma radiation (gamma background)	
Average value, Ho. cp., mcSv/h	Minimum value, Ho, mcSv/h
0,09 (9 mk R /h)	0,07 (7 mkR/h)

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Translated by: Astretsov P.A.

by

	Equivalent dose rate of outdoors gamma radiation					
MEASURING POINT	Search device gamma radiation exposure rate, uR/h					
MEASURING I OIN I	Readings interval, 1/s	Measurement results	Maximum value	Average value		
Aircraft: Boeing-737-400						
(Tail No.: E1-DNM) Flight No.:444	·					
Arrival date and time:						
2.12.06,19- ³⁰			•			
Transaero Airlines business class						
cabin:	_		_			
RH side	5-7	6, 7, 5, 6, 5	7	4,8		
		6, 5, 7, 8, 6	8	6,4		
		5,7,6,7,6	7 8	6,2		
LH side	5-7	6,5, 8, 7,6	6	5,4		
LAI side	3-7	6, 5, 6, ,5, 5 7, 5, 6, 5, 5	7	5,6		
		5, 6, 6, 6, 6	6	5,8		
		6, 5, 8, 7, 6	8	6,4		
economy class cabin		0, 3, 6, 7, 0		U, T		
RH side	5-8	7, 5, 6, 5, 5	7	5,6		
Kit side	5-6	7, 5, 6, 5, 5	7	5,6		
		5, 6, 6, 6, 6	6	5,8		
		6, 5, 8, 7, 6	8	6,4		
		5, 8, 5, 7, 6	8	6,2		
		6, 7, 5, 6, 5	7	5,8		
		6, 5, 7, 8, 6	8	6,4		
LH side	5-7	6, 6, 7, 7, 5	7	6,2		
		7, 7, 5, 5, 6	7	6,0		
		5, 5, 6, 5, 5	6	5,2		
		7, 5, 6, 5, 5	6	5,6		
		7, 5, 6, 5, 5	6	5,6		
		5, 6, 6, 6, 5	6	5,6		
		6, 5, 8, 7, 6	8	6,4		
Lavatory (LH side, tail section)	3-6	6, 5, 8, 7, 6	8	6,4		
Compartment of removable galley-	2-6	6, 5, 6, 9, 5	9	6,2 .		
ouffet equipment	•					
* *						
(tail section)				 		
Aircraft: Boeing-763						
(Tail No.: GBNWZ)	1					
Flight No.: 872						
Arrival date and time:						
02.12.06, 15-35						
British Arways Airlines						
business class cabin:		•				
- RH side	5-7	6, 7, 5, 6, 5		5,8		
AND SINCE	J-1	6, 5, 7, 8, 6		6,4		
		5, 7, 6, 7, 6		6,2		
		6, 5, 8, 7, 6		6,4		
		7, 5, 6, 5, 5		5,6		

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				5
		6, 5, 8, 7, 6	8	6,4
		5, 9, 5, 5, 7	9	6,2
		8, 5, 7, 6, 6	7	6,4
		5, 5, 6, 7, 8	8	6,2
		6, 5, 9, 8, 7	9	7,0
LH side	5-7	6, 5, 8, 5, 5	8	5,8
		7, 8, 6,5,5	8	6,2
<u> </u>		9,7, 6, 6, 5	8	6,6
	· · · · · · · · · · · · · · · · · · ·	5,5,8, 7,7	9	6,4
		7, 7, 5, 7, 8	8	6,8
		5, 5, 7, 5, 6 8, 8, 6, 9, 5	9	5,6 7,2
			6	5,2
		5, 5, 6, 5, 5	7	5,6
		7, 5, 6, 5, 5	7	5,6
- middle	3-6	7, 5, 6, 5, 5 7, 5, 6, 9, 5	9	6,4
- midale	3-0	5, 8, 5, 7, 6	8	6,2
		6, 6, 7, 7, 5	7	6,2
		5, 6, 7, 6, 6	6	6,0
		5, 7, 6, 7, 6	7	6,2
		8, 6, 7, 6, 6	8	6,4
		7, 8, 6, 5, 5	8	6,2
		7, 7,5,7, 8	8	6,8
		7, 5, 6, 5, 5	7	5,6
		6, 5, 8, 7, 6	8	5,0
- Lavatory (хвостовал часть)	5-6	7, 8, 6, 5, 5	8	6,2
Aerobus 320				
Aircraft: Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20				
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16- ²⁰ BM1 Airlines				
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16- ²⁰ BM1 Airlines	3-7	6, 5, 7, 8, 6	8	6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16- ²⁰ BM1 Airlines	3-7	5, 7, 6, 7, 6	7	6,2
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16- ²⁰ BM1 Airlines	3-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6	7 8	6,2 6,4
Aerobus 320 (Tail No.: GMIDO) Fl!ght No.: BD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines	3-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5	7 8 7	6,2 6,4 5,6
Aerobus 320 (Tail No.: GMIDO) Fl!ght No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14	3-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6	7 8	6,2 6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time:	3-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5	7 8 7	6,2 6,4 5,6
Aerobus 320 (Tail No.: GMIDO) Flight No.: BD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class	3-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5	7 8 7	6,2 6,4 5,6
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin:		5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6	7 8 7 8	6,2 6,4 5,6 6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin:	3-7 5-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6	7 8 7 8	6,2 6,4 5,6 6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin:		5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6	7 8 7 8	6,2 6,4 5,6 6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin:		5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6 5, 6, 5, 7, 9	7 8 7 8 8	6,2 6,4 5,6 6,4 7,2 7,0 6,4
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin: - RH side	5-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6 5, 6, 5, 7, 9 7, 8, 6, 6, 7	7 8 7 8 8 9 8	7,2 7,0 6,4 6,8
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin: - RH side		5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6 5, 6, 5, 7, 9 7, 8, 6, 6, 7 10, 8, 6, 6, 5	7 8 7 8 8 8 9 8 9	7,2 7,0 6,4 6,8 7,0
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK) Flight No.: 324 Arrival date and time: 02.12.06, 16-40 Vienna-Moscow Transaero Airlines business class cabin: - RH side	5-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6 5, 6, 5, 7, 9 7, 8, 6, 6, 7 10, 8, 6, 6, 5 8, 7, 9, 5, 5	9 8 9 8 9 8 9	7,2 7,0 6,4 6,8 7,0 6,8
Aerobus 320 (Tail No.: GMIDO) Flight No.: RD-891 Arrival date and time: 02.12.06, 16-20 BM1 Airlines - Jet bridge 5tand No.14 Aircraft: Boeing-737 (Tail No.: XK)	5-7	5, 7, 6, 7, 6 6, 5, 8, 7, 6 7, 5, 6, 5, 5 6, 5, 8, 7, 6 6, 7, 8, 9, 6 7, 6, 8, 8, 6 5, 6, 5, 7, 9 7, 8, 6, 6, 7 10, 8, 6, 6, 5	7 8 7 8 8 8 9 8 9	7,2 7,0 6,4 6,8 7,0

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- RH side	5-8	8, 7, 9, 5, 5	9	6,8
		6, 5, 8, 7, 6	8	6,4
	<u> </u>	5, 7, 6, 7,6	7 9	6,2
	·	8,9, 7, 8,5 10, 6, 8, 6, 7	10	7,4
	<u> </u>	8, 9, 7, 10 , 8	10	8,4
		7, 8, 6, 6, 7	8	6,8
- LH side	5-7	8, 7, 9,5,5	9	6,8
	<u> </u>	8, 7, 9, 5, 8	9	7,4
		7, 5, 6, 5, 5	 	5,6
		6, 5, 8, 7, 6	' 7	6,4
	·	8, 5, 7, 6, 6	8	6,4
		9, 7, 6, 6, 5	9	6,6
		6, 5, 9, 8, 7	9	7,0
Lavatory (LH side, tail section)	3-6	8, 7, 9, 5, 5	9	6,8
Compartment of removable	2-6	8, 9,1, 8, 5	9	7,4
- 1		0, 2, 1, 0, 5		7,
galley-buffet equipment				
(tail section)				
Aircraft:				
Аэробус 320-200 (А 322)			ļ	
= -				
(Tail No.: GEVUD) Flight No.: 880			İ	
Arrival date and time: 03.12.06, 03-58				İ
British Arways Airlines				
- Jet bridge Stand No. 14	3-7	6, 5, 7, 8, 6	8	6,4
		5, 7, 6, 7, 6	7	6,2
		6, 5, 8, 7, 6	8	6,4
		7, 5, 6, 5, 5	7	5,6
		6, 5, 8, 7, 6	8	6,4
business class cabin:				
nrr .t.l.			_	
- RH side	5-7	6, 7, 5, 6, 5	7 8	5,8
		6, 5, 7, 8, 6	<u>8</u>	6,4
		5, 7, 6, 7, 6	8	6,2
		6, 5, 8, 7, 6 7, 5, 6, 5, 5	7	5,6
-		6, 5, 8, 7, 6	8	6,4
		5,9,5,5,7	9	6,2
		8, 5, 7, 6, 6	7	6,4
		5, 5, 6, 7, 8	8	6,2
		6,5,9, 8,7	9	7,0
- LH side	5-7	6, 5, 8, 5, 5	8	5,8
		7, 8, 6, 5, 5	8	6,2
		9,1, 6, 6, 5	8	6,6
		5, 5, 8, 7, 7	9	6,4
		7,-7, 5, 7, 8	8	6,8
		5, 5, 7, 5, 6	7	5,6
		8, 8, 6, 9, 5	9	7,2
		5, 5, 6, 5, 5	6	5,2
		7, 5, 6, 5, 5	7	5,6
		7, 5, 6, 5, 5	7	3,0
- middle	3-6	7, 5, 6, 9, 5	9	6,4
		5, 8, 5, 7, 6	8	6,2

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Total:	120 points, 600 mea	asurements		
Lavatory (tail section)	5-6	7, 8, 6, 5, 5	8	6,2
		6, 5, 8, 7, 6	8	5,0
		7, 5, 6, 5, 5	7	5,6
		7,7, 5, 7, 8	8	6,8
		7, 8, 6, 5, 5	8	6,2
		8, 5, 7, 6, 6	8	6,4
		5, 7, 6, 7, 6	7	6,2
		5, 6, 7, 6, 6	6	6,0
		6, 6, 7, 7, 5	7	6,2

gamma radiation exposure rate exceeds the gamma background within the area maximum by: $\mu R/h-9 \mu R/h=1.0 \mu R/h$ (0,01 $\mu Sv/h$)

Radiation inspection of various surfaces (contact method, swabbing)

	Measurement type					
Measurement point	Contact method (No. of measurements)	Result, freq/(min*sm²)	Swabs (No. and sampling point)	Result, freq/(min*sm²)		
Aircraft: Boeing-737-400						
(Tail No.: El-DNM) Flight No.:		·				
444						
Arrival date and time: .12.06,19-						
Transaero Airlines						
business class cabin: RH side;						
•						
seat rows Nos. 1-4)	24	0	5 (seats armrests)	0		
LH side; (seat rows Nos. 1-4)		0	5 (seats armrests)	0		
Floor (row No. 1)	4	0	1	0		
Floor(row No. 3)	4	0	1	0		
Economy class cabin:				1		
RH side	120	0	20	0		
(Rows Nos. 10-12, 14,30)		V	(seats armrests)	·		
LH side	120	0	20	0		
Rows Nos. 10-12, 14-30)			(seats armrests)			
Seat "D" row No. 26:			(scats ai mi ests)			
Seat D Tow No. 20.	,					
seat back	15	4-88	2	0,7-2,0		
seat cushion	9	9-21	2	0,3-1,4		
armrests		•	4	0		
floor	•		2	0		
Seat "D" row No. 25:						
seat back (rear side)	6	9-30	2	0-0,4		
armrests	-	-	3	0		
floor	-	-	3	0		
Seat "D" row No. 26 (after			2			
removal):						
seat back	18	0				
scat vack	15	1 U		0		

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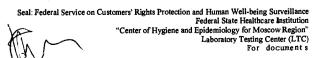
seat cushion	9	0	2	0
armrests	-	-	4	0
floor	-	-	2	0
Seat "D" row No. 25 (after				
removal):				
seat back (rear side)	6	0	2	0
armrests	-		3	0
floor	-	_	3	0
baggage rack (upper)	1	0	1	0
Floor between rows Nos.24	3	0	-	-
Floor between rows 25	3	0	-	-
Floor between seats "C" and	4	0	-	
"D" rows Nos. 24-27				
Lavatory (LH side, tail		}		
section):				
closet lid	1	0	1	0
closet bowl	1	0	1	0
closet flashing button	1	0	1	0
sink	•	-	1	† <u>0</u>
Sink faucet	-	-	1	0
Aircraft: Boeing-763				
Tail No.: GBNWZ				
Filght No.: 872 Arrival date				1
and time:				
2.06,15- ³⁵ British Airways				
			·	
Airlines				
business class cabin: cabin			10	
RH side	15	0	(seats armrests)	0
LH side	15	0	10	0
			(seats armrest)	
middle	15	0		10
			10	
			(seats armrest)	
Lavatory	1	0	1 (door handle)	0
i			1 (closet lid) 1 (closet	
			bowl)	
Aircrafi: Aerobus 32û				
Tail No.: GMIDO) Flight				
,			}	
No.: BD-891 Arrival date and				
time:			1 (RH hand railings)	
12.06,16- ²⁰ BMI Airlines			1 (LH hand railings)	
Jet bridge Stand No 14	3	0	3 (floor)	0
Aircraft: Boeing-737				
			The second secon	

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				9
Tail No. XK) Flight No.: 324		·		
Arrival date and time:		1		
2.12.06,16-40 Vienna-Moscow				
Transaero Airlines business class	1			· _
cabin: (RH side) rows Nos. 1-4)	8	0	5 (seats armrests)	0
LH side) rows Nos. 1-4)	8	0	5 (seats armrests)	0
floor (row No. 1)	1	0	1	0
Floor (row No. 3)	1	0	1	0
cconomy class cabin	40	0	20	0
RH side (rows Nos. 10-12, 14-30)	10		(seats armrests)	
LH side (rows Nos. 10-12, 14-30)	40	0	20	0
			(seats armrests)	
Lavatory (LH side, tail section)				
closet lid	1		•	
Closet bowl	1	0	1	
loset flashing button	1	+0	1	0
ink			Î	0
Sink faucet	-		1	0
Airport Handling JSC				
aircraft clean-up crew's	1			
-				·
oom /acuum cleaners brushes	12	0		
acuum cleaners prusnes /acuum cleaners cables	15 36	0		
	<u> </u>	 		•
lust chambers of Vacuum cleaners		0		
Nos. 59-61, 64-67, 69, 70	<u> </u>			
acuum cleaners filters	5 : 7 ::-	0		<u>.</u>
helve stand surfaces Chairs	13	0		- :
loor	9	0		
Aircraft: Aerobus 320-200 (A				
•				
22)				
ail No. GEVUD) Flight No.: 880				
arrival date and time: 12.06,03-58				
British Airways Airlines				
usiness class cabin: cabin RH	1		10	
ide	15	0	(seats armrests)	0
LH side	15	0	10	0
	-3		•	
		1	(seats armrests)	
Middle	15	0	10	
			(seat armrests)	0
	<u> </u>	<u> </u>		

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- lavatory	1 0	1 (door handle)	0
		1 (water-closet lid)	·
		1 (toilet bowl)	
Total	660 measurements	222 smears	·

Background of alpha detector of MKC-01P radiometer - 0-0.1 alpha particles/(min*cm2)

		,
Persons that carried out tests: Head of Radiological Laboratory, Radiation Hygiene Doctor, Branch of Federal State Healthcare Institution "Center of Hygiene and Epidemiology for Moscow Region" in Elektrostal, Noginsk District Physicist Expert, Branch of Federal State Healthcare Institution "Center of Hygiene and Epidemiology for Moscow Region" in Elektrostal, Noginsk District	/Signature/	L.A. Aleksandrova I.G. Petrichenko
Head of Laboratory Testing Center, Federal State		
Healthcare Institution "Center of Hygiene and Epidemiology for Moscow Region"	/Signature/	A.V. Kozlov
 Seal: Federal Service on Customers' Rights Protect Federal State Healthcare Institution "Center of Hygiene and Epidemiology for Modern Medical Service of Hygiene and Epidemiology for Modern Medical Service of Hygiene and Epidemiology for Modern Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Medical Service of Seats D in rows 25 and 26 was detected. Medical Service of Med	foscow Region" IRB-99 (para. 5.3.3); ma background within ng 20 μR/h (0.2 μSv/h)DNM, flight number: nomy-class cabin, radio aximum value of cora single section (seats ersons, for subsequent of sition of the contamin	the area maximum by 444 London-Moscow, blogical contamination tamination makes 88 D, E, F) and placed in disposal, which will be ation by a specialized
Head of the Laboratory Tests Department, Radiation Hygiene Doctor	/Signature/	A.V. Kozlov