Radionuclide	Inhaled air-lung retention class [3] µCi/ml			Inhaled air-lung retention class [3] Bq/m³			Stochastic or organ [1]
	D	W	Y	D	W	Y	(D/ W/ Y)
I-130	3.E-07	-	-	1.E+04	-	-	T / /
I-131	2.E-08	-	-	7.E+02	-	-	T / /
I-132m	4.E-06	-	-	1.E+05	-	-	T / /
I-132	3.E-06	-	-	1.E+05	-	-	T / /
I-133	1.E-07	-	-	4.E+03	-	-	T / /
I-134	2.E-05	-	-	7.E+05	-	-	E / /
I-135	7.E-07	-	-	2.E+04	-	-	T / /
Cs-125	6.E-05	-	-	2.E+06	-	-	St/ /
Cs-127	4.E-05	-	-	2.E+06	-	-	St/ /
Cs-129	1.E-05	-	-	5.E+05	-	-	St/ /
Cs-130	8.E-05	-	-	3.E+06	-	-	St/ /
Cs-131	1.E-05	-	-	5.E+05	-	-	St/ /
Cs-132	2.E-06	-	-	6.E+04	-	-	St/ /
Cs-134m	6.E-05	-	-	2.E+06	-	-	St/ /
Cs-134	4.E-08	-	-	2.E+03	-	-	St/ /
Cs-135m	8.E-05	-	-	3.E+06	-	-	St/ /
Cs-135	5.E-07	-	-	2.E+04	-	-	St/ /
Cs-136	3.E-07	-	-	1.E+04	-	-	St/ /
Cs-137	7.E-08	-	-	2.E+03	-	-	St/ /
Cs-138	2.E-05	-	-	9.E+05	-	-	St/ /
Ba-126	6.E-06	-	-	2.E+05	-	-	St/ /
Ba-128	7.E-07	-	-	3.E+04	-	-	St/ /
Ba-131m	6.E-04	-	-	2.E+07	-	-	St/ /
Ba-131	3.E-06	-	-	1.E+05	-	-	St/ /
Ba-133m	4.E-06	-	-	1.E+05	-	-	St/ /
Ba-133	3.E-07	-	-	1.E+04	-	-	St/ /
Ba-135m	5.E-06	-	-	2.E+05	-	-	St/ /
Ba-139	1.E-05	-	-	5.E+05	-	-	St/ /
Ba-140	6.E-07	-	-	2.E+04	-	-	St/ /
Ba-141	3.E-05	-	-	1.E+06	-	-	St/ /
Ba-142	6.E-05	-	-	2.E+06	-	-	St/ /
La-131	5.E-05	7.E-05	-	2.E+06	3.E+06	-	St/St/
La-132	4.E-06	5.E-06	-	2.E+05	2.E+05	-	St/St/
La-135	4.E-05	4.E-05	-	2.E+06	2.E+06	-	St/St/
La-137	3.E-08	1.E-07	-	1.E+03	4.E+03	-	L /E /
La-138	2.E-09	6.E-09	-	5.E+01	2.E+02	-	St/St/
La-140	6.E-07	5.E-07	-	2.E+04	2.E+04	-	St/St/
La-141	4.E-06	5.E-06	-	1.E+05	2.E+05	-	St/St/
La-142	9.E-06	1.E-05	-	4.E+05	5.E+05	-	St/St/
La-143	4.E-05	4.E-05	-	2.E+06	1.E+06	-	St/St/
Ce-134	-	3.E-07	3.E-07	-	1.E+04	1.E+04	/St/St
Ce-135	-	2.E-06	2.E-06	-	6.E+04	5.E+04	/St/St
Ce-137m	-	2.E-06	2.E-06	-	7.E+04	6.E+04	/St/St
Ce-137	-	6.E-05	5.E-05	-	2.E+06	2.E+06	/St/St
Ce-139	-	3.E-07	3.E-07	-	1.E+04	1.E+04	/St/St
Ce-141	-	3.E-07	2.E-07	-	1.E+04	9.E+03	/St/St
Ce-143	-	8.E-07	7.E-07	-	3.E+04	2.E+04	/St/St
Ce-144	-	1.E-08	6.E-09	-	4.E+02	2.E+02	/St/St
Pr-136	-	1.E-04	9.E-05	-	4.E+06	4.E+06	/St/St
Pr-137	-	6.E-05	6.E-05	-	2.E+06	2.E+06	/St/St
Pr-138m	-	2.E-05	2.E-05	-	8.E+05	7.E+05	/St/St
Pr-139	-	5.E-05	5.E-05	-	2.E+06	2.E+06	/St/St
Pr-142m	-	7.E-05	6.E-05	-	3.E+06	2.E+06	/St/St
Pr-142	-	8.E-07	8.E-07	-	3.E+04	3.E+04	/St/St
Pr-143	-	3.E-07	3.E-07	-	1.E+04	1.E+04	/St/St
Pr-144	-	5.E-05	5.E-05	-	2.E+06	2.E+06	/St/St
Pr-145	-	4.E-06	3.E-06	-	1.E+05	1.E+05	/St/St
Pr-147	-	8.E-05	8.E-05	-	3.E+06	3.E+06	/St/St
Nd-136	-	2.E-05	2.E-05	-	9.E+05	8.E+05	/St/St
Nd-138	-	3.E-06	2.E-06	-	1.E+05	8.E+04	/St/St
Nd-139m	-	7.E-06	6.E-06	-	3.E+05	2.E+05	/St/St
Nd-139	-	1.E-04	1.E-04	-	5.E+06	4.E+06	/St/St
Nd-141	-	3.E-04	3.E-04	-	1.E+07	9.E+06	/St/St
Nd-147	-	4.E-07	3.E-07	-	2.E+04	1.E+04	/St/St
Nd-149	-	1.E-05	1.E-05	-	4.E+05	4.E+05	/St/St
Nd-151	-	8.E-05	8.E-05	-	3.E+06	3.E+06	/St/St
Pm-141	-	8.E-05	7.E-05	-	3.E+06	3.E+06	/St/St
Pm-143	-	3.E-07	3.E-07	-	9.E+03	1.E+04	/St/St
Pm-144	-	5.E-08	5.E-08	-	2.E+03	2.E+03	/St/St
Pm-145	-	7.E-08	8.E-08	-	3.E+03	3.E+03	/BS/St