



	Number of undertakings	Number of sources	IAEA Category
Irradiation facilities	1	1	1
Blood irrad. facilities	9	9	1
Gammknife	1	1	1
Teletherapy	2	2	2
Industrial radiography	88	198	2
Brachytherapy (afterloading)	4	4	2
Total	105	215	









Statistics from Norwegian industrial radiography (April 2005)

Industrial radiography licences (i.e. number of undertakings)	88
Radiation protection certified operators	518
Operators without radiation protection certification	31
Containers for gamma radiography	198
X-ray machines	187
Companies having one or more shielded enclosures	42
Total number of shielded enclosures	63

Norwegian Radiation Protection Authority

Number
of acc.
9
36
29
13
12
99

















Certifi- cation body	Time of accred.	Number of exams	Number passed	Number failed
A	Sept. 2004	36	27	9 (25 %)
В	Spring 2004	141	114	27 (19%)

Statens	ndustrial radiation protectio	on certificate
• strålevern		
	INDUSTRIAL → UR®CET RADIATION PROTECTION CERTIFICATE	
	Namber: EC-119 Even of invest 11-Aug-2006 Even of recent include 2006 Even of recent include 2006 Torbjørn Jagland Adven: 133 0050	
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	The certificate is valid only with employees periodical anthoxication (vvery second year) entered below, confirming that the conditions at YMPA report no. 28-2004 for unitempted validity of the certificate are fulfilled.	
	Initial certification body: Operating anthrotoxies by employer: NUDT Tetting AS Kristianstand Londown 4(2) KOLTIANARD S Nonsuy	
	Coperating anthesization by employer (data and signature): Employer Ad Employer Ad Employer Add	
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		Norwegian Radiation Protection Authority





