## REFERENCE DATES AND COLLECTION METHODS APPLIED IN THE 2000 CENSUS ROUND IN THE EUROPEAN UNION MEMBER STATES, CANDIDATE COUNTRIES AND OTHER EUROPEAN COUNTRIES

(Continued and end)

Region/country	Census date	Type of census
	06.04.2001	Traditional
Lithuania	26.11.1995	Traditional
Malta		
Poland	21.05.2002	Traditional
Romania	18.03.2002	Traditional
Slovak Republic	26.05.2001	Traditional
Slovenia	31.03.2002	Mix of traditional and register-based
Turkey	22.10.2000	Traditional
Other countries		
Albania	01.04.2001	Traditional
Belarus	14.02.1999	Traditional
Bosnia and Herzegovina	No census	(conditions for a traditional census)
Croatia	31.03.2001	Traditional
Iceland	No census	(towards an entirely register-based)
Liechtenstein	05.12.2000	Mix of traditional and register-based
Moldova	10.2002	Traditional
Montenegro	31.10.2003	Traditional
Norway	03.11.2001	Register-based for population, traditional for
		housing
Russian Federation	9.10.2002	Traditional
Serbia <sup>1</sup>	31.03.2002	Traditional
Switzerland	05.12.2000	Mix of traditional and register-based
The former Y. R. of Macedonia	31.10.2002	Traditional
Ukraine Ukraine	5.12.2001	Traditional

Only in Central Serbia and Vojvodina, as a census in Kosovo and Metohija was postponed to the end of the temporary United Nations Mission administration.

Most of the countries stayed with the traditional census, either through self-enumeration (like Italy, United Kingdom or Spain) or through interviewing (e.g. Greece, Bulgaria, Albania, Russia), with various data capture solutions. For the latter, optical reading technologies were now widely applied. In many cases registers, especially population registers, were used to support the collection (e.g. Spain, Lithuania) or to check and improve the results (e.g. Italy, Bulgaria). The traditional method is also still prevailing outside the European Union. After taking a traditional survey in 1999, France in future will conduct a "rolling census" based on an annually rotating enumeration schedule. This is discussed further in Section 3.