

Bin	Io	Mw	Alps	Po Plain	Center	South	Islands	Sea
1	4-5	3.96	1900	1950	1950	1950	1950	2002
2	5	4.19	1900	1836	1900	1895	1950	2002
3	5-6	4.42	1871	1836	1871	1895	1871	2002
4	6	4.65	1871	1836	1871	1895	1871	1984
5	6-7	4.88	1871	1836	1871	1895	1871	1984
6	7	5.11	1700	1530	1650	1787	1700	1984
7	7-8	5.34	1700	1530	1650	1787	1700	1984
8	8	5.57	1530	1530	1650	1787	1700	1963
9	8-9	5.80	1530	1300	1530	1787	1530	1963
10	9	6.03	1300	1300	1530	1530	1530	1963
11	9-10	6.26	1300	1100	1300	1530	1300	1963
12	10	6.49	1300	1100	1300	1400	1300	1963
13	10-11	6.72	1300	1100	1300	1400	1300	1963
14	11	6.95	1300	1100	1300	1400	1300	1963
15	11-12	7.18	1300	1100	1300	1400	1300	1963

**Table 1. Completeness starting year for each  $I_0$ /Mw bin and macro-region defined according to the historical approach. The Mw value is the centre of each bin (0.23 Mw units).**

Bin	Mw	Alps	Po Plain	Center	South	Islands	Sea
A	3.85	1870	1870	1880	1960	1890	1960
B	4.31	1870	1870	1880	1960	1890	1960
C	4.77	1850	1870	1880	1870	1870	1960
D	5.23	1810	1830	1790	1820	1680	1930
E	5.69	1530	1690	1750	1760	1600	1930
F	6.15	1490	1450	1580	1660	1500	1930
G	6.61	1490	1320	1580	1600	1500	1930
H	7.07	1490	1320	1580	1550	1500	1930
I	7.53	1490	1320	1580	1550	1500	1930

**5 Table 2. Completeness starting year for each  $I_0$ /Mw bin and macro-region defined according to the statistical approach. In order to have enough data in each bin, we adopted a double width with respect to the historical approach and then applied the results to the same bins of Table 1. The Mw value is the centre of each bin (0.46 Mw units).**