NDP relative to load combination in fire situation

NDP of clause 4.3.1(2) for EN1991-1-2	$\psi_{2,1}$ Q_1 (Recommended value)	$\psi_{1,1}$ Q_1
1	Austria	
2	Belgium(*)	Belgium(*)
3	Bulgaria	
4	Croatia	
5	Cyprus	
6	Czech Republic	
7		Denmark
8		Estonia
9	Finland	
10		France
11	Germany	
12	Greece	
13		Hungary
14		Ireland
15	Italy	
16	Latvia	
17	Lithuania	
18	Luxembourg	
19	Malta?	
20	The Netherlands(**)	The Netherlands
21		Norway
22		Poland
23		Portugal
24	Romania	
25	Slovakia	
26		Slovania

27		Spain
28		Sweden
29		UK

(*) In Belgium, ψ_2 is used except when the leading action is the wind, in which case ψ_1 is used.

(**) In the Netherlands, ψ_2 has to be applied except for wind. For wind ψ_1 has to be applied when progressive collapse of other fire compartments occurs if the structure under consideration collapses (disproportional damage according to EN 1991-1-7). For other elements (e.g. façade structures) ψ_2 is used for wind.