

**Table C.1 — Selection of the appropriate standard**

	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>
<b>1</b>	Application	Standard	Drainage systems	Erosion control systems	Tunnels and underground structures	Earthworks, foundations and retaining structures
<b>2</b>	Roads and other trafficked areas	EN 13249	EN 13252	EN 13253	EN 13256	if $H < H_c$ : EN 13249 if $H > H_c$ : EN 13251
<b>3</b>	Railways	EN 13250				if $H < H_c$ : EN 13250 if $H > H_c$ : EN 13251
<b>4</b>	Reservoirs and dams	EN 13254				EN 13251
<b>5</b>	Canals	EN 13255				
<b>6</b>	Solid waste disposals	EN 13257				
<b>7</b>	Liquid waste disposals	EN 13265				
<b>8</b>	Tunnels and underground structures	EN 13256			not applicable	
<b>9</b>	Earthworks, foundations and retaining structures	EN 13251			not applicable	not applicable

Definitions:

H: the height of the structure

$H_c$ : - for roads and other trafficked areas: the height where the traffic load is dominant

- for railways: the difference of height between the bottom of the rails and the subgrade (platform)