Tabell 1. Bentiska huvudsakliga livsmiljötyper enligt COM Dec 2017/845 på engelska.
Orange markerade livsmiljötyper bedömdes som relevanta för Sverige

Broad habitat types	Relevant EUNIS habitat codes (version 2016)
Littoral rock and biogenic reef	MA1, MA2
Littoral sediment	MA3, MA4, MA5, MA6
Infralittoral rock and biogenic reef	MB1, MB2
Infralittoral coarse sediment	MB3
Infralittoral mixed sediment	MB4
Infralittoral sand	MB5
Infralittoral mud	MB6
Circalittoral rock and biogenic reef	MC1, MC2
Circalittoral coarse sediment	MC3
Circalittoral mixed sediment	MC4
Circalittoral sand	MC5
Circalittoral mud	MC6
Offshore circalittoral rock and biogenic reef	MD1, MD2
Offshore circalittoral coarse sediment	MD3
Offshore circalittoral mixed sediment	MD4
Offshore circalittoral sand	MD5
Offshore circalittoral mud	MD6
Upper bathyal rock and biogenic reef	ME1, ME2
Upper bathyal sediment	ME3, ME4, ME5, ME6
Lower bathyal rock and biogenic reef	MF1, MF2
Lower bathyal sediment	MF3, MF4, MF5, MF6
Abyssal	MG1, MG2, MG3, MG4, MG5, MG6

Remarks for the marine classification

Marine benthic habitats, marine pelagic and marine ice associated habitats are separated into three distinct groups, each with a separate classification structure
The classification at level 3 divides level 2 by marine regions. The regions are those of the European regional Seas and largely coincide with those of the marine conventions (HELCOM, OSPAR, Barcelona, Bucharest) and the MSFD.
Crosslinks with EUNIS marine habitats version 2007 need to be revisited. For the marine habitats the 2004 version of EUNIS classification equals the 2007 revision available from the EEA website.

Criteria for defining benthic habitats at level 2

Zone		Substrate					
		Hard/firm		Soft			
		Rock*	Biogenic habitat**	Coarse	Mixed	Sand	Mud
Phytal gradient / hydrodynamic gradient	Littoral	MA1	MA2	MA3	MA4	MA5	MA6
	Infralittoral	MB1	MB2	MB3	MB4	MB5	MB6
	Circalittoral	MC1	MC2	MC3	MC4	MC5	MC6
Aphytal/ hydodynamic gradient	Offshore circalittoral	MD1	MD2	MD3	MD4	MD5	MD6
	Upper bathyal	ME1	ME2	ME3	ME4	ME5	ME6
	Lower bathyal	MF1	MF2	MF3	MF4	MF5	MF6
	Abyssal	MG1	MG2	MG3	MG4	MG5	MG6

* Includes soft rock, clays, artificial hard substrata ** Biogenic habitat formed by plants or animals that modify the nature of the underlying substrate.

The benthic classsification for Baltic sea does not have upper / lower bathyal and abyssal benthic habitats.
This is the reason why the following codes are not present in the classification: ME13, ME23, ME33, ME43, ME53, ME63, MF13, MF23, MF33, MF43, MF53, MF63, MG13, MG23, MG33, MG43, MG53, MG63

Relationship to EUNIS 2007 classification

complex	The revised habitat has a complex relationship to the EUNIS 2007 habitat
narrower	The revised habitat is narrower than the EUNIS 2007 habitat
same	The revised habitat is same to the EUNIS 2007 habitat
wider	The revised habitat is wider than the EUNIS 2007 habitat