

AA.K BALTIC PHOTIC HARD ANTHROPOGENICALLY CREATED SUBSTRATES

AUTHOR

HELCOM RED LIST Biotope Expert Team

TEXTUAL DESCRIPTION

Baltic bottoms in the photic zone with at least 90 % coverage of anthropogenic origin. Hard substrate dominates.

PHYSICAL ENVIRONMENT

Salinity range: all; exposure range from sheltered to exposed; depth range photic zone.

MAPPING ADVISE (HABITAT DELINEATION, IDENTIFICATION, SIMILAR TYPES)

All bottoms of which at least 90 % is physically modified by man. Includes underwater constructions, dredged holes and spoil grounds.

GEOGRAPHIC RANGE

Whole Baltic Sea

ANTHROPOGENIC THREATS

Not relevant