

## ANNEX

In Annex IV to Directive 2006/88/EC, Part II is replaced by the following:

**PART II** Listed diseasesExotic diseasesDiseaseSusceptible speciesFishEpizootic haematopoietic necrosisRainbow trout (*Oncorhynchus mykis*) and redfin perch (*Percha fluviatilis*)MolluscsInfection with *Bonamia exitiosa*Australian mud oyster (*Ostrea angasi*) and Chilean flat oyster (*O. chilensis*)Infection with *Perkinsus marinus*Pacific oyster (*Crassostrea gigas*) and Eastern oyster (*C. virginica*)Infection with *Microcytos mackini*Pacific oyster (*Crassostrea gigas*), Eastern oyster (*C. virginica*), Olympia flat oyster (*Ostrea conchaphila*) and European flat oyster (*O. edulis*)CrustaceansTaura syndromeGulf white shrimp (*Penaeus setiferus*), Pacific blue shrimp (*P. stylirostris*), and Pacific white shrimp (*P. vannamei*)Yellowhead diseaseGulf brown shrimp (*Penaeus aztecus*), Gulf pink shrimp (*P. duorarum*), Kuruma prawn (*P. japonicas*), black tiger shrimp (*P. monodon*), Gulf white shrimp (*Penaeus setiferus*), Pacific blue shrimp (*P. stylirostris*), and Pacific white shrimp (*P. vannamei*)Non-exotic diseasesFishViral haemorrhagic septicaemia (VHS)Herring (*Cupea spp.*), whitefish (*Coregonus sp.*), pike (*Esox Lucius*), haddock (*Gadus aeglefinus*), Pacific cod (*G. macrocephalus*), Atlantic cod (*G. morhua*), Pacific salmon (*Onchorhynchus spp.*), rainbow trout (*O. mykiss*), rockling (*Onos mustelus*), brown trout (*Salmo trutta*), turbot (*Schophtalmus maximus*), sprat (*Sprattus sprattus*), grayling (*Thymallus thymallus*) and olive flounder (*Paralichthys olivaceus*)Infectious haematopoietic necrosis (IHN)Chum salmon (*Oncorhynchus keta*), coho salmon (*O. kisutch*), Masou salmon (*O. masou*), rainbow or steelhead trout (*O. mykiss*), sockeye salmon (*O. nerka*), pink salmon (*O. rhodurus*), Chinook salmon (*O. tshawytscha*), and Atlantic salmon (*Salmo salar*)Koi herpes virus (KHV) diseaseCommon carp and koi carp (*Cyprinus carpio*)Infectious salmon anaemia (ISA): infection with genotype HPR-deleted of the genus *Isavirus* (ISAV)Rainbow trout (*Oncorhynchus mykiss*), Atlantic salmon (*Salmo salar*), and brown and sea trout (*Salmo trutta*)MolluscsInfection with *Marteilia refringens*Australian mud oyster (*Ostrea angasi*), Chilean flat oyster (*O. chilensis*), European flat oyster (*O. edulis*), Argentinian oyster (*O. pelchana*), blue mussel (*Mytilus edulis*) and Mediterranean mussel (*M. galloprovincialis*)Infection with *Bonamia ostrea*Australian mud oyster (*Ostrea angasi*), Chilean flat oyster (*O. chilensis*), Olympia flat oyster (*O. conchaphila*), Asiatic oyster (*O. denselammellosa*), European flat oyster (*O. edulis*) and Argentinian oyster (*O. puelchana*)CrustaceansWhite spot diseaseAll decapod crustaceans (order Decapoda)