



Certificate HU13/6936

The management system of

Bulgarian Ship Hydrodynamics Centre

1, William Froude str., 9003 Varna, Bulgaria

has been assessed and certified as meeting the requirements of

ISO 9001:2015



For the following activities

Ship and off-shore structure model tests in Deep water towing tank, Shallow water towing tank, Seakeeping and Manoeuvring basin, Cavitation and Wind tunnels (resistance tests, self propulsion tests, experimental research of ship propulsors, maneuvering tests, seakeeping tests, hydraulic tests, cavitation tests, research on renewable energy resources and application of novel power-saving devices, aerodynamic tests of ships and other structures). Design and construction of experimental ship models, ship propellers and off-shore structures. Numerical estimation of hydrodynamic qualities of ships, propellers and marine structures.



This certificate is valid from 10 July 2019 until 9 July 2022 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date. Issue 4. Certified since 10 July 2013

Authorised by

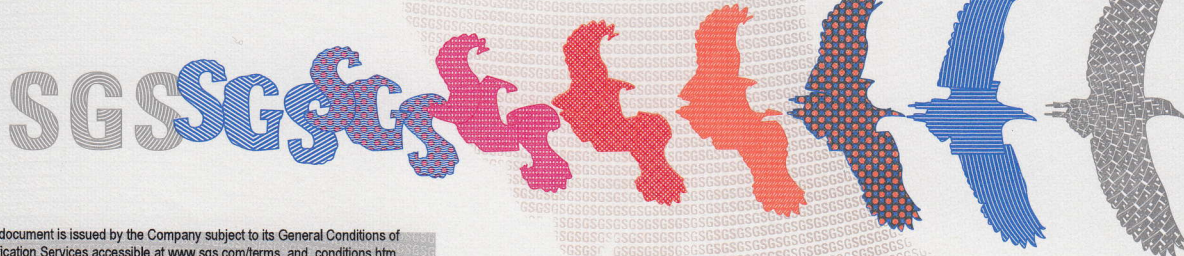


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