



CERTIFICATE NUMBER

08-GE314299-PDA

DATE

28 March 2008

ABS TECHNICAL OFFICE

Genoa Engineering

CERTIFICATE OF Design Assessment

This is to Certify that a representative of this Bureau did, at the request of
ROTORK FLUID SYSTEM S.R.L.

assess design plans and data for the below listed product. This assessment is a representation by the Bureau as to the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not waive unit certification or classification procedures required by ABS Rules for products to be installed in ABS classed vessels or facilities. This certificate, by itself, does not reflect that the product is Type Approved. The scope and limitations of this assessment are detailed on the pages attached to this certificate. It will remain valid as noted below or until the Rules or specifications used in the assessment are revised (whichever occurs first).

PRODUCT: Actuator, Hydraulic for Quarter-turn Valve

MODEL: RH-015-030/D2, RH-030-035/D2, RH-060-045/D2, RH-120-060/D2, RH-240-070/D2, RH-Q-015-030/D2, RH-Q-030-035/D2, RH-Q-060-045/D2, RH-Q-120-060/D2, RH-Q-240-070/D2, RH-Q-320-100/D2, RH-Q-320-100/D4, RH-Q-420-150/D2, RH-Q-420-150/D4

ABS RULE: Steel Vessel Rules Ed. 2008 1-1-4/7.7, 4-6-7/3.5.5

OTHER STANDARD:

AMERICAN BUREAU OF SHIPPING

Lucio Trevisan

Engineering Type Approval Co-ordinator