



25 November 2009

Refer to: SK
MMPS: 7051
O2E Task: 530732
OPN: 2181985
Cert: 09-088

Bradken - Amite
13040 Foulks Lane
Amite, LA 70422
Attn: Glenn M. Rhoades III, Technical Manager

Subject: Initial Casting Facility and Process Approvals to Produce Steel Castings for Marine Applications.

Mr. Rhoades,

We advise that Bradken - Amite, LA, USA is considered facility and process approved under the ABS Foundry Approval Program as outlined below and attested in the certificate enclosed herewith. The Certificate is subject to renewal in five years from its effective date.

All the relevant ABS Rules are to be adhered to in all respects, and production, testing, and NDT procedures are to be to the satisfaction of the attending ABS Surveyor.

Products	:	Machinery Steel Castings ^(1,2) (Wildcats and Anchor Windlass Components)
Alloy Types	:	Non-ABS Grades
		Carbon and Low Alloy Steels
		In accordance with ASTM A27, A216, A915, A958, A148 and A487
Manufacturing Process	:	Sand Casting
Maximum Weight	:	25000 kg (55000 lbs)

Notes:

1. All castings are to be design approved when used on ABS classed vessels.
2. Weld repair and NDE inspection of the listed and approved castings are to be to the satisfaction of the attending ABS Surveyor.

Very truly yours,

Gopal Magadi

Senior Managing Principal Engineer,
ABS Materials, Houston

enclosure
cc: ABS New Orleans

AMERICAS DIVISION

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CERTIFICATE NO:
09-MMPS-CF&PAC-088

EFFECTIVE DATE:
9 NOVEMBER 2009

CERTIFICATE OF CASTING FACILITY AND PROCESS APPROVAL

BASED ON ENGINEERING REVIEW AND A PLANT SURVEY OF THE FACILITY,
IT IS HEREBY CERTIFIED THAT

BRADKEN AMITE, LA, USA

IS APPROVED TO PRODUCE STEEL CASTINGS FOR USE IN MARINE APPLICATIONS AS OUTLINED IN ABS NEW ORLEANS, USA PORT OFFICE SURVEY REPORT NO: NO1706926, DATED 09 NOVEMBER 2009 AND APPROVAL LETTER ISSUED.

THIS APPROVAL IS VALID FOR FIVE YEARS FROM THE EFFECTIVE DATE ON THIS CERTIFICATE. THE RELEVANT ABS RULES ARE TO BE ADHERED TO IN ALL RESPECTS, AND PRODUCTION, INSPECTION, AND TESTING OF THE CASTINGS ARE TO BE TO THE SATISFACTION OF THE ATTENDING ABS SURVEYOR.



Gopal Magadi
Senior Managing Principal Engineer,
ABS Materials, Houston

Ref: MMPS: 7051; O2E TASK: 530732; OPN: 2181985

Note: This certificate evidences compliance with one or more of the Rules, Guides, Standards or other criteria of American Bureau of Shipping and is issued solely for the use of the Bureau, its committees, its clients or other authorized entities. This certificate is governed by the Rules and standards of American Bureau of Shipping who shall remain the sole judge thereof.