

Automatic Load Bank Evaluation Report

Northern Lights, Inc. • 1419 W. Newport Center Drive Deerfield Beach, FL 33442 • Tel: (954) 421-1717 www.technicold.com

Name:					Date:	
Address:						
City, State, Zip:						
Telephone:						
E-mail:						
Vessel Name:				Year:	Hull No.	
Builder:						
Project Location:						
New Installation Refit: Brand/Capacity						
Concretere						
Generators Model	kW	Hz	Voltage	Phase	Power Factor Paral	lel (y/n)
#1			_			
#2						
#3						
	Base Load Max Loa					
#1		kW		_ kW	Example - At dock, or crev	v only
#2		kW		_ kW	Example - Crew only in tra	ansit
#3		kW		_ kW	Example - Owner, full char	rter
Distribution panel drawing available CT Size Selected*						: 5
* NOTE: Current Transfo	ormers not inc	cluded. CT size =	maximum output of	f generato	or plus 20% safety factor.	
Please complete the	above secti	ion of this form	n and return to	your No	rthern Lights representati	ve.
To be filled in by Nor	rthern Ligh	ts representati	ive.			
Proposed Load Bar	_	•				
Quote No.		Model			kW	
Notes						

NOTE: Provisions must be made for Load Bank power supply to be available between generators and vessel's main buss. Additional equipment may be required.