

Where legislation does not explicitly restrict or limit the use of lead containing coatings it is the responsibility of the client to inform International Paint in writing of their specific requirements

## Technical Specification

Normal Maintenance DD

PRIVATE ROBERTSON V.C.

Government of Canada (Canadian Coast Guard)

Victoria (BC), Canada

08-Nov-2019

CADO1-3CRV-Y33B/1

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Main Schemes		
Area	Description	Area (m <sup>2</sup> )
Underwater Hull - Renew	An Intershield 300HS abrasion resistant epoxy underwater anticorrosive scheme using an Interspeed 640 high performance TBT free polishing scheme.	0
Topsides - Renew	An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.	0
Main Deck - Renew	An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.	0
Chain Locker - Renew	An Intershield 300HS abrasion resistant epoxy anticorrosive scheme.	0
Inner Bulwarks - Renew	An Intershield 300HS High Solids, abrasion resistant, aluminium pure epoxy primer with Interthane 990 polysiloxane topcoat.	0
Focsle Space - Renew	An Intershield 300HS abrasion resistant epoxy anticorrosive scheme.	0
Bridge Deck - Repair	An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.	0
Superstructure (Aluminum) - Repair	An Intershield 300HS abrasion resistant epoxy anticorrosive, with Interfine 5703 single pack acrylic modified Polysiloxane finish.	0

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## Underwater Hull - Renew

An Intershield 300HS abrasion resistant epoxy underwater anticorrosive scheme using an Interspeed 640 high performance TBT free polishing scheme.

### Surface Preparations

Hard scrape/slice to remove all fouling and loose paint

Close high pressure fresh water wash (3,000 psi/211 Kg cm<sup>2</sup>) using a fan jet lance holding the tip 150mm from and perpendicular to the surface overlapping each pass 30% removing all dirt, dust salt, partially hydrolised antifouling layer and other surface contamination.

Blast to Sa2 ISO 8501-1 or SSPC SP6.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
Intergard 263	FAJ034/FAA262	Light Grey	FC	75	57	132	GTA415
Interspeed 640	BRA642	Black	FC	100	62	161	GTA007
Interspeed 640	BRA640	Red	FC	100	62	161	GTA007
				575		838	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Color as per existing.

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## Topsides - Renew

An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast to Sa2 ISO 8501-1 or SSPC SP6.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
Interthane 990	PHA162/PHA046	RAL3000 C.Guard Red	FC	50	57	88	GTA056
Interthane 990	PHA162/PHA046	RAL3000 C.Guard Red	FC	50	57	88	GTA056
				400		560	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Color as per existing.

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## Main Deck - Renew

An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast to Sa2 ISO 8501-1 or SSPC SP6.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Interthane 990	PHZ625/PHA046	RAL7042 Traffic Grey	FC	50	57	88	GTA056
				500		664	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Aluminum oxide # 16 non-skid compound to be seeded or sprinkled (270 grams per m2 or 1 lb per 18 sq.ft) over the third coat of Intershield 300HS while wet. Sweep off the excess when dry.

Apply the Interthane 990

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## Chain Locker - Renew

An Intershield 300HS abrasion resistant epoxy anticorrosive scheme.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast to Sa2 ISO 8501-1 or SSPC SP6.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
				300		384	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Color as per existing.

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## Inner Bulwarks - Renew

An Intershield 300HS High Solids, abrasion resistant, aluminium pure epoxy primer with Interthane 990 polysiloxane topcoat.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast to Sa2 ISO 8501-1 or SSPC SP6.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
Interthane 990	PHY999/PHA046	Black	FC	50	57	88	GTA056
Interthane 990	PHY999/PHA046	Black	FC	50	57	88	GTA056
				400		560	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Color as per existing.

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## Focsle Space - Renew

An Intershield 300HS abrasion resistant epoxy anticorrosive scheme.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Spot abrasive blast to SSPC-SP6 or power tool clean to SSPC-SP15 the damaged/corroded areas

Feather surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system. Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	FC	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	FC	150	78	192	GTA415
				300		384	

### [Scheme notes](#)

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

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## Bridge Deck - Repair

An Intershield 300HS abrasion resistant epoxy scheme directly overcoated with a polyurethane finish, Interthane 990.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Spot abrasive blast to SSPC-SP6 or power tool clean to SSPC-SP15 the damaged/corroded areas

Feather surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	TU	150	78	192	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	TU	150	78	192	GTA415
Intershield 300HS	ENA380/ENA383	Bronze	TU	150	78	192	GTA415
Interthane 990	PHZ625/PHA046	RAL7042 Traffic Grey	FC	50	57	88	GTA056
				500		664	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required. Ensure the area is clean and dry and apply initial coat within 6-8 hours.

Aluminum oxide # 16 non-skid compound to be seeded or sprinkled (270 grams per m2 or 1 lb per 18 sq.ft) over the third coat of Intershield while wet. Sweep off the excess when dry.

Apply the Interthane 990

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## Superstructure (Aluminum) - Repair

An Intershield 300HS abrasion resistant epoxy anticorrosive, with Interfine 5703 single pack acrylic modified Polysiloxane finish.

### Surface Preparations

Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Spot grit blast using an aluminium oxide abrasive or copper free equivalent to achieve a surface profile of 50-75 microns (2-3 mils). Ensure the area is clean and dry and apply initial coat within 6-8 hours. Apply the first coat of the specified paint system before there is a risk of loss of surface preparation and cleanliness standards.

Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Consult your International Representative.

Product	Sales Code	Colour	Coats	DFT (µm)	Volume Solids (%)	WFT (µm)	Thinner
Intershield 300HS	ENA380/ENA383	Bronze	TU	50	78	64	GTA415
Intershield 300HS	ENA381/ENA383	Aluminium	TU	50	78	64	GTA415
Interfine 5703	SUB000	White	TU	50	60	83	
Interfine 5703	SUB000	White	FC	50	60	83	
				200		294	

### Scheme notes

A sharp, angular surface profile of 50-75 microns (2-3 mils) is required.

Color as per existing.

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## Application Notes

### Definitions:

TU: Touch Up  
SC: Stripe Coat  
FC: Full Coat

Sharp edges shall be treated to a rounded radius of minimum 2 mm, subjected to a three-pass grinding or treated with an equivalent process that produces an edge profile that results in a dry film thickness retention equivalent to or better than that of three pass grinding. Sharp edge means all edges except natural rounded/rolled edges of sections or profiled steel bars.

All non-zinc silicate weldable pre-construction primers require removal to SSPC-SP10

Test for soluble salts/chlorides. Maximum permissible total soluble salt levels are 5 ug/cm<sup>2</sup> (5 micrograms per cm<sup>2</sup>) = 50 mg /m<sup>2</sup> (50 milligrams per m<sup>2</sup>).

All new steel should be wheel abraded to SSPC- SP10 with a sharp, angular surface profile of 50-75 microns and primed with Interplate 937, steel items that cannot be wheel abraded and primed with Interplate 937 due to configuration or type are to be prepared to SSPC-SP10 with a sharp, angular surface profile of 50-75 microns and primed with the specified primer found within the Interspec, if no reference is found please consult International Paint or Owner for guidance.

New Aluminum and Galvanized items please consult International Paint or Owner for guidance.

Application by brush and roller will likely require several coats to achieve the specified DFT and achieve full coverage and hiding

Secondary surface preparation after fabrication on Steel: Remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application. Spot abrasive blast to SSPC-SP6 or power tool clean to SSPC-SP11 the damaged/corroded areas. Feather surrounding area to a sound edge. Remove all dust and surface contamination. Ensure all surfaces are clean, dry and free of contamination prior to the application of each coat of the specified paint system.

Care shall be taken when applying paint to the inside of angled members and other difficult to reach areas.

### CCG Colours Factors:

CCG Red: RAL 3000  
White: RAL 9003  
Black:RAL 9004  
Cream (Interior doors): 1 GP 12c color 108-113  
Beige / Buff: RAL Design 070 7040  
Yellow: RAL 1003  
Deck Grey (Weather decks): RAL 7042  
Deck Grey (Interior decks): RAL7042  
Deck Red Brown: RAL 3011

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It is the user's responsibility to check that upto date product data sheets are obtained prior to using the products and that local environmental controls that may be in force are observed when using any of our products.

### Health & Safety

Products referred to in this report are intended for use only by professional applicators in industrial situations in accordance with the advice given on our Technical Datasheetst, the Material Safety Data Sheet and the container(s), and should not be used without reference to the Material Safety Data Sheet (MSDS).

All work involving the application and use of this product should be performed in compliance with all relevant national Health, Safety & Environment standards and regulations.

In the event welding or flame cutting is performed on metal coated with this product, dust and fumes will be emitted which will require the use of appropriate personal protective equipment and adequate local exhaust ventilation.

If in doubt regarding the suitability of use of this product, consult International Paint for further advice.

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2. **OFFER / ACCEPTANCE:** A quotation from AkzoNobel does not constitute an offer but an invitation to Buyer to make an offer. In all cases Buyer's offer shall be deemed based on these Terms and Conditions of Sale. An agreement comes into effect only when AkzoNobel accepts Buyer's offer.
3. **DELIVERY / TRANSFER OF RISK:** Delivery terms shall be interpreted in accordance with the latest INCOTERMS valid at the date the order is accepted. Unless otherwise agreed to by AkzoNobel in writing the delivery term is EXW and risk of loss in the Products will transfer to Buyer upon tender of the Products to Buyer or the carrier at AkzoNobel's shipping facility. Buyer shall be responsible for all storage and other costs relating to Buyer's failure to accept delivery pursuant hereto. The method and agency of transportation, unless otherwise agreed to in writing, may be selected by AkzoNobel and AkzoNobel reserves the right to ship collect. AkzoNobel's receipt from the carrier shall be conclusive evidence of delivery and the amount delivered. Shipping and delivery dates are approximate and are given by AkzoNobel in good faith, but are not guaranteed unless otherwise specifically agreed in writing.
4. **QUANTITY VARIATIONS:** Buyer will pay for the quantity delivered and may not reject any delivery of Product on the grounds of variation of quantity where such variation is not more than 10% of the quantity ordered.
5. **RETURNS:** No Products may be returned for any reason without AkzoNobel's written authorization. Tinted product and special orders may not be returned at any time. If AkzoNobel authorizes a return, Buyer must return the Products in clean, resalable condition. If returned for reasons other than AkzoNobel's error in filling Buyer's order, the Buyer will receive a credit in the amount of the billed price of the Products returned less 20% for handling, if returned within 90 days of the invoice date. Amount of credit for materials returned after 90 days is subject to negotiation. Products returned to AkzoNobel are to be shipped by the Buyer DDP AkzoNobel's designated warehouse.
6. **PRICE AND PAYMENT:** Unless otherwise agreed by the Parties, the price for the Products will be the price quoted by AkzoNobel. All prices quoted by AkzoNobel are exclusive of value added tax and any other tax that may apply in respect of the Products. AkzoNobel will issue invoices to Buyer for all Products sold to Buyer. Buyer shall pay these invoices within thirty (30) days from the invoice date in the currency indicated on the invoice at the address of AkzoNobel indicated on the invoice. Any amounts not paid in accordance with invoiced terms shall bear interest at a rate of one and one-half percent (1.5%) per month or, if less, the highest rate permitted by applicable law. Buyer may not withhold payment of any amount due to AkzoNobel because of any set-off, counter-claim, abatement or similar deduction. Upon demand Buyer will immediately reimburse AkzoNobel for any and all costs including fees for collection agencies and attorneys incurred or expended by AkzoNobel to collect any amounts due from Buyer.
7. **RETENTION OF TITLE:** AkzoNobel retains a security interest in all Products delivered to Buyer to secure payment in full of all amounts due to AkzoNobel and Buyer shall, upon AkzoNobel's request, execute such documentation as AkzoNobel deems necessary to perfect or maintain its security interest in the Products. Title to the Products passes to Buyer (subject to AkzoNobel's security interest) at the time risk of loss passes to Buyer. Buyer may sell the Products in the ordinary course of its business, but may not pledge, mortgage or otherwise encumber the Products prior to payment in full of the purchase price.
8. **WARRANTY / BUYER'S RIGHTS:** AkzoNobel warrants to Buyer that at the time of transfer of risk of loss the Products conform to AkzoNobel's standard Product specifications or such other specifications as AkzoNobel and Buyer have expressly agreed to in writing (the "Specifications"). THIS WARRANTY IS THE SOLE WARRANTY GIVEN BY AKZONOBEL. AKZONOBEL MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ORAL OR WRITTEN, WITH RESPECT TO THE PRODUCTS, THE APPLICATION OR USE THEREOF, OR OTHERWISE, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT, EACH OF WHICH IS SPECIFICALLY DISCLAIMED. In the event Products do not comply with the foregoing warranty, AkzoNobel will, at its option, repair or replace such Products or refund the Price of the Products and, having done so, will have no further liability. Buyer must notify AkzoNobel of any claim Products do not comply with the foregoing warranty within seven (7) days after Buyer becomes aware of such claim but in no event later than thirty (30) days after delivery of the Product to Buyer. Buyer's failure to notify AkzoNobel of any such claim within the time set out in the preceding sentence will constitute a waiver by Buyer of such claim. AkzoNobel makes no warranty of any kind with

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## Terms and Conditions of Sale

respect to any services provided to Buyer and shall have no liability with respect to such services. Seller's Warranty does not apply to any Products identified as obsolete, substandard, or past the recommended shelf-life, which are sold "AS IS, WHERE IS."

9. **LIMITATION OF LIABILITY:** AkzoNobel will not be liable for any loss or damage caused by Buyer's failure to exercise effective quality control or the failure to store, use or otherwise handle the Products as advised or in accordance with instructions provided by AkzoNobel or industry standards. AKZONOBEL WILL NOT BE LIABLE TO BUYER, WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), BREACH OF STATUTORY DUTY OR OTHERWISE FOR ANY LOSS OF PROFIT, LOSS OF BUSINESS, DIMINUTION IN VALUE, OR DEPLETION OF GOODWILL OR ANY INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, PUNITIVE, OR CONSEQUENTIAL LOSS OR DAMAGE. AKZONOBEL'S AGGREGATE LIABILITY TO BUYER IN RESPECT OF ALL LOSSES ARISING UNDER OR IN CONNECTION WITH THE SUPPLY OF PRODUCTS WILL IN NO WAY EXCEED THE PRICE OF THE PRODUCTS PURCHASED, OR \$1,000,000 CAD, WHICHEVER IS LOWER. Nothing in this section will limit or exclude AkzoNobel's liability for any matter in respect of which it is unlawful for AkzoNobel to exclude or restrict its liability.
10. **HEALTH & SAFETY OF WORKERS:** Buyer expressly assumes all liability resulting from, or in any way connected with, the possession, handling and/or use by its employees, agents, or clients of the Products. Buyer hereby agrees to indemnify, defend and hold AkzoNobel and its affiliates harmless from all claims, judgments, losses or expenses and any costs (including, but not limited to court costs and attorney's fees) in any way related to Buyer's or its subcontractor's failure to comply with any of the foregoing.
11. **FORCE MAJEURE:** AkzoNobel will not be liable in any respect for failure to perform its obligations if hindered or prevented, directly or indirectly by war (declared or undeclared), national emergency, inadequate transportation facilities, machinery or equipment failure, AkzoNobel's inability to secure materials, supplies, fuel or power for the manufacture of Product on terms and conditions that are acceptable to AkzoNobel, fire, flood, windstorm or other act of God, strike, lockout or other labour dispute, order or act of any government, whether foreign, national or local, whether valid or invalid, or any other cause of like or different kind beyond the reasonable control of AkzoNobel (each a "Force Majeure"). AkzoNobel shall have no obligation to procure any Products from other sources and may allocate its available supply of Products among the members of the AkzoNobel Group (including itself) and their customers, buyers, distributors and resellers on whatever basis AkzoNobel may deem fair and practical. In the event that the duration of a Force Majeure exceeds thirty (30) days or is reasonably expected to exceed 30 days, AkzoNobel is entitled to withdraw from any obligation it may have to supply the Products to Buyer without the Buyer having any right to compensation.
12. **EXPORT CONTROL:** Buyer will not sell, export, re-export, license, transmit, divert or otherwise transfer, directly or indirectly, any Product or any information or technology related to the Product except in accordance with applicable laws and regulations, including without limitation applicable UN, US and EU export control laws and regulations and the laws and regulations of the country where Buyer is resident. Buyer acknowledges that it will (i) take all steps necessary to comply with the above laws and regulations, including obtaining export and other licenses if necessary and (ii) not take any actions that would cause AkzoNobel to be in violation of the above laws.
13. **TERMINATION:** An agreement with Buyer to deliver Products on the basis of these Terms and Conditions will not oblige AkzoNobel for the future to take further orders. AkzoNobel will at all times be entitled to end the relationship. Such termination will never entitle Buyer to compensation.
14. **MARITIME LIEN:** This Contract is subject to any lien, privilege, mortgage, hypothec and/or any other charge (the "Lien") that the Seller has against the vessel in accordance with the federal and provincial legislation in Canada. Any attempt to waive, negate or nullify the Seller's Lien against the vessel or waive the vessel's ultimate liability for the costs of products supplied, including without limitation, by endorsing delivery receipts, will be of no effect or validity. Please inform the Owners (if different from you) and the vessel's Master, accordingly.
15. **LAW AND DISPUTE RESOLUTION:** These Terms and Conditions and all disputes between AkzoNobel and Buyer are governed by the laws of Province of Ontario and where applicable the federal laws of Canada, excluding the United Nations Convention of Contracts for the International Sale of Goods and any choice of law rules that direct the application of the law of any other jurisdiction. Any dispute between AkzoNobel and Buyer that the parties are unable to resolve by agreement will be resolved exclusively in the courts having jurisdiction over the subject matter of the dispute located in Ontario, Canada. Each party consents and agrees to the jurisdiction and venue of such courts.
16. **NOTICE:** All notices, request, demands or other communications to or upon the Seller shall be made in writing to the following address: Akzo Nobel Coatings Ltd. c/o Legal Affaires, 1120 Finch Avenue West, Suite 200, North York, M3J 3H7 Canada.

## Marine Coatings

Unless otherwise agreed in writing, all products supplied and technical advice given by us are subject to our standard terms and conditions of sale. Please note that a surcharge may be applied to the prices listed, in which case this will be notified to you by your International Paint representative. In the event that supplies are made and technical advice is given by one of our associated companies then such supplies and technical advice shall be subject to the standard terms of sale of that company, a copy of which is available upon request

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PRIVATE ROBERTSON V.C.

 AkzoNobel