	LEPA REGISTRATION NO.	DATE OF ISSUANCE
US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (15-767) WASHINGTON, DC 20460	68824-1 TERM OF ISSUANCE	JUN 6 1995
NOTICE OF PESTICIDE: REGISTRATION (Under the Federal Insecticide, Fungicide, and Roderficide Act, as amended)	NAME OF PESTICIDE PRODUCT Copperclad 888	
ME AND ADDRESS OF PEGISTRANT (Include ZIP code)	<u> </u>	
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InternationalMetalizing Corp. P.O. Box 201	'	
Cherry Hill, NJ 08003		
L.	١	
NOTE: Changes in labeling formula differing in substance for submitted to and accepted by the Registration Division prioproduct always refer to the above U.S. EPA registration numberoduct.	r to use of the label in comme	_
On the basis of information furnished by the registrant, the the Federal Insecticide, Fungicide, and Rodenticide Act.	above named pesticide is here	eby Registered/Reregistered under
A copy of the labeling accepted in connection with this Re	gistration/Reregistration is re	turned herewith.
Registration is in no way to be construed as an indorsement nealth and the environment, the Administrator, on his motionicide in accordance with the Act. The acceptance of any national to be construed as giving the registrant a right topy others.	n, may at any time suspend or ime in connection with the reg	cancel the registration of a pest- istration of a product under this
This product is conditional FIFRA sec. 3(c)(7)(A) provided to	ly registered in hat you:	accordance with
 Submit/cite all data re- reregistration of your product u the Agency requires all registra- such data; and submit acceptable reregistration of your product u 	nder FIFRA sections of similar parts of similar parts responses requires	on 3(c)(5) when roducts to submit red for
2. Make the labeling change the product for shipment:	s listed below b	efore you release
a. Add the phrase "EPA Regi	stration No. 688	24-1".
b. Add the heading "Manufac company name and address	tured by" immedia	ately above your
<pre>c. Include your complete EP. company # - State abbrev</pre>	A Establishment iation - site #)	No. (i.e., on the label.
d. Move the statement "While surfaceexcessive noise For Use" section to the section of your label.	e levels." from	the "Directions
ATTACHMENT IS APPLICABLE		
<u> </u>		DATE

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3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,

Marion Johnson

Product Manager (31)

Antimicrobial Program Branch Registration Division (7505C)

Enclosures

FRONT TAG LABEL

COPPERCIAD 888 MARINE CLADDING WIRE

ACTIVE INGREDIENT: Copper, metallic .99.98 Inert Ingredients . 0.1% TOTAL 100%

KEEP OUT OF REACH OF CHILDREN **CAUTION**

PRECAUTIONARY STATEMENT5 HAZARDS TO HUMAN5 AND DOMESTIC ANIMALS

Eye protection is recommended when handling wire. contact with eyes and skin. Wash hands thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT - In case of contact, immediately flush eye with sufficient amounts of water. If skin irritation occurs, wash with soap and water. If ingested consultaphysician.

ENVIRONMENTAL HAZARD

This material is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during cladding removal to enter water. Dispose cladding debris in an approved landfill.

INTERNATIONAL METALIZING CORPORATION POST OFFICE BOX 201 CHERRY HILL, N. J. 08003

EPA Reg. Number 68824-R EPA Est. Number

NET CONTENTS: 25 lb., Copper Wire

BACK TAG LABEL

effective against barnacles, zebra mussels, and other marine life when applied using the recommended spray system, and is used in fresh and sea water environments

For use as an antifoulant on boat bottoms and bouys; and stationary marine structure (i.e., dam gates, power plant intake screens and pipes, piers, and bridges.

ACCEPTED with COMMENTS In EPA Letter Dated: It is a violation of federal law to use this product range and Rodenticide And amended the posticide And the posticide And the posticide And the posticide And Real to the Pos Under the Property Lascottette. Funzicide, and Rodenticide Act replaced bilder EPA Reg. No.

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Only use: COPPERCLAD 888 recommended spraying system. While spraying or sandblasting surface, always wear a approved by Mining Enforcement and the respirator National Institute of Occupational Safety. & Health under the provision of 30 CFR 11. Eye protection is recommended with shade #5 lens. Ear protection must be worn when operator is subjected to excessive noise levels.

COPPERCLAD SSS Marine Cladding Wire should be sprayed using the International Metalizing Corporation electric arc equipment. Base coats differ for concrete, steel, wood, and fiberglass.

Fiberglass surfaces must have any blisters removed and repaired, and several coats of blister protection resin applied to an even smooth surface. New and old surfaces must have all waxes, old paint and marine growth removed and sanded prior to application.

COPPERCLAD 888 Marine Cladding is applied with sufficient application technique to provide 2 to $\tilde{5}$ mils of thickness. Heavier applications around high wear areas are recommended.

STORAGE AND DISPOSAL

announced to the sound to the s Manufaction and Association for the Posticity Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Pesticide Disposal: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance .

Container Disposal: Return empty spool for reuse or dispose of in a sanitary landfill or by other procedures approved by federal, state or local authorities.