## MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Lead Poisoning Prevention Compliance & Accreditation Division 1800 Washington Blvd. • Suite 630 • Baltimore Maryland 21230

(410) 537-3825 • 1-800-633-6101 x3825 • www.mde.state.md.us

## FORM D - RE-INSPECTION THIS FORM AMENDS THE REFERENCED INSPECTION CERTIFICATE (Form 330)

This form is only to be complete if this Re-Inspection has	passed. Do NOT S	ubmit a new Inspec	ction Certificate.
260776  MDE Tracking No.  Date of Inspection (m. (as noted on Inspection)	m/dd/yyyy) Ins	629191 pection Certificate	No.
3626 Manchester Ave SFP Street Address of Site Unit	Baltimore City	Baltu City County	21215 <sup>-</sup> Zip Code
Check ONE of the boxes below:			
EXTERIOR WAIVER - This re-inspection was per the original inspection to meet lead hazard reduction req		e waiver for exterio	or components noted in
In accordance with COMAR 26.16.02.03, the supervisor provide the Supervisor's Statement of Work form that st accordance with the law and applicable regulations. Attended to the statements that were performed to correct exterior defect	ates that the require ach the signed Supe	ed treatments were	performed in
Supervisor's Accreditation No.	Date of Stateme	nt/	*
LIMITED LEAD FREE CERTIFICATION - The inspection for Limited Lead Free certification, as indicate that there currently is no chipping, peeling or flaking extra Work if defective paint was corrected.  Recertification is required by the following date/	ted on the original c terior paint. Attach	ertificate. This re- the signed Supervis	inspection confirms sor's Statement of
Supervisor's Accreditation No.	Date of Stateme	nt/_/	•
TEST FOR LEAD DUST - This re-inspection wadust standards under COMAR 26.16.02.03B or COMAR			
I certify that on 11/16/16 at 1:30 a inspection certificate referenced above. I further certify the examination under the relevant provisions of Environment	i.m./p.m., I re-inspe hat the property/uni it Article, Title 6, S	ected the property/u it has satisfactorily publitle 8, Annotated	nit listed on the passed my I Code of Maryland.
Nichole Pinos	14587		7-118-14
Accredited Inspection Contractor's Name (print)	Accreditation N	lo. and Accreditat	tion Expiration Date
Nichole Pinos	15846		7-18-19
Accredited Inspector's Name (print)	Accreditation N	No. and Accreditat	tion Expiration Date
nichole Pinos 11/16	12016		
Accredited Inspector's Signature and Date (mm/dd/	/уууу)		

Form Number: MDE/LMA/CER.040 Revision Date 11/2011 TTY Users 1-800-735-2258 Page 1 of 1

## Street Address MDE TRACKING NO. AD PAINT RISK REDUCTION (MDE FORM 330) 3626 Menchester 175922 MDE PROPERTY NO. (Include county code prefix.) 0327204602043 MARYLAND DEPARTMENT OF THE ENVIRONMENT Unit No. INSPECTION CERTIFICATE NO. OWNER NAME Zip Code Property Construction Date

inspector who performed the inspection. Inspection certificates and all required attachments must be submitted to MDE within 10 days following Lead Free and Lead Safe Forms B and C, original signed copy of Supervisor's Statement of Work, laboratory results, and diagrams for Modified Risk Reduction. The certificate shall be signed by the marked. The following attachments are required to be submitted with the certificate: Form E for Lead Free. Form C, laboratory results, and diagrams for Full Risk Reduction, and Box 943, Jessup, MD 20794. Property Construction Date is unknown. Lead paint inspection contractors must mail inspection certificates and the supporting documentation for inspection certificates to: P.O. for at least 5 years by lead inspection contractors. Maximum penalties will be pursued by MDE for any falsified documentation that is received by MDE. Indicate "0000" if Inspections and within 10 days following the receipt of dust sample results for Full and Modified Risk Reduction Inspections. Copies of all inspection records shall be maintained The Maryland accredited lead inspector must mark an inspection category 1, 2, 3, or 5 and mark the appropriate inspection method. Only ONE category and method are to be

	INSP	INSPECTION CATEGORIES	
1. Lead Free	2. Full Risk Reduction	3. Modified Risk Reduction	5. Lead Safe
Methods	Methods	Methods	Methods
☐ A. One Time Only (Interior & Exterior) OR	☐A. Dust Inspection  OR	B. Visual Inspection and Dust Inspection OR	☐ A. Dust Inspection  OR  ☐ B. Dust Inspection and Visual Inspection
[X]B. Limited (Interior Lead Free Only)  Paging Re-increasion	D. Dust Inspection with Exterior Waiver	Inspection with Exterior Waiver	OR  C. Dust Inspection with Lead Free Exterior  OR
reguired no later than:	Passing Re-inspection (Form D and Supervisor Statement of Work) required no later than 04 / 30 /	Passing Re-inspection (Form D and Supervisor Statement of Work) required no later than 04/30/ unless otherwise noted in local	D. Dust Inspection and Visual Inspection with Lead Free Exterior
Number of Pre-1950 Lead Free Units Number of Post-1949 Lead Free Units	OR  Dust Inspection with Lead Free Exterior	OR  D. Visual Inspection and Dust Inspection with Lead Free Exterior	Verification that windows are lead free or have been treated so friction surfaces are lead free.
X PASSED Based on the finding	ngs of the attached inspection report(s), I	PASSED Based on the findings of the attached inspection report(s), I certify that the property unit meets the certification criteria at this time. (circle property or unit)	on criteria at this time. (circle property or unit)
FAILED Based on the finding	ngs of the attached inspection report(s), tl	FAILED Based on the findings of the attached inspection report(s), the property/unit fails to meet certification criteria at this time. (circle property or unit)	at this time. (circle property or unit)
I certify that I inspected the above li	steer property/unit on 2/14//3 a	I certify that I inspected the above listed <b>property/unit</b> on $\frac{2}{14}$ / $\frac{1}{3}$ at $\frac{2}{3}$ : $\frac{1}{3}$ a.m./p.m.) under Title 6, Subtitle 8 of the Environment Article, Annotated Code of MD.	the Environment Article, Annotated Code of MD.

Inspector's Signature

Accreditation No.

Accreditation Exp. Date

Inspection Contractor Name