



Pipeline and Hazardous Materials Safety Administration

APR 2 5 2017

Mr. Ed Whittle Director OneCIS Insurance Company 330 Lynnway Suite 403 Lynn, MA 01901

Reference No. 16-0168

Dear Mr. Whittle:

This letter is in response to your October 11, 2016, email requesting clarification of the Hazardous Materials Regulations (HMR; 49 CFR Parts 171-180) applicable to MC 331 cargo tanks. Specifically, you seek clarification regarding the requirements to provide heat treatment information on the ASME U1-A data report when heat treatment is not required to be performed on a MC 331 cargo tank that is constructed of other than quenched and tempered (NQT) carbon steel.

There are no requirements per the regulations to provide heat treatment information on the ASME U1-A data report when such treatment is not required.

I hope this information is helpful. Please contact us if we can be of further assistance.

Sincerely.

Dirk Der Kinderen

Chief, Standards Development Branch Standards and Rulemaking Division

Baker \$178.337.18 Cargo Tanks 16-0168

Dodd, Alice (PHMSA)

From:

Rivera, Jordan CTR (PHMSA)

Sent:

Tuesday, October 11, 2016 1:49 PM

To:

Hazmat Interps

Subject:

FW: DOT interp, certificate and HT.

Hi Shante/Alice,

Please submit this as a letter of interpretation. Mr. Whittle spoke with Eamonn.

Please let me know if you have any questions.

Thanks, Jordan

From: ed.whittle@onecis.com [mailto:ed.whittle@onecis.com]

Sent: Tuesday, October 11, 2016 1:41 PM

To: INFOCNTR (PHMSA)

Cc: Greg McRae

Subject: Re: DOT interp. certificate and HT.



October 11, 2016

Submitted via e-mail: infocntr@dot.gov

Standards and Rulemaking Division
Pipeline and Hazardous Material safety Administration
East Building, 2 Floor
Washington D.C. 20590-0001

Attn: PPH-10

Request for Interpretation:

Reference: CFR 178.337-18 Certification

Dear Sirs:

Please provide clarification as to information that is to appear on a manufacturers Certificate for MC-331 cargo tanks.

Background: MC-331 cargo tank manufactured of carbon steel, NQT material, and are not required to be heat treated by D.O.T. regulation or ASME code. When heat treatment is required by ASME and DOT regulations, the manufacturer's nameplate is stamped with the required marking and so noted on the manufacturers U1-A data report.

Question: Is the manufacturer required to also list functions that <u>are not</u> required to be performed such as heat treatment for the cargo tank described above?

Please contact me if you have any questions. I may be reached via phone at 781-584-1104 or email: ed.whittle@onecis.com.

Best Regards,

Ed Whittle

Director, Codes and Standards



Ed Whittle
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Management Systems Global Certifications:

ISO 9001:2008 - Quality • ISO 14001:2004 - Environmental • OHSAS 18001:2007 - Health & Safety

From: Ed Whittle/USA/VERITAS

To: infocntr@dot.gov

c: Greg McRae < Greg.McRae@trin.net>

ate: 10/11/2016 10:56 AM

Subject: DOT interp. certificate and HT.

Dear US DOT:

Please consider this request for a written interpretation on section 49 CFR 178.337-18.

[attachment "US DOT interpretation Request 178 337-18-pdf.zip" deleted by Ed Whittle/USA/VERITAS]

Regards,

Ed Whittle



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