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| C:\Users\shiree\documents\My Box Files\My Box Files\1. Clients\Clemenger\Worksafe\letter.jpg | | consultation response form | |
| Workplace Exposure Standard (WES-TWA and WES-STEL) for trichloroethylene | | |
| Responses close: | 5pm on Friday 2nd June 2017 | |
| Please email to: [jim.napier@worksafe.govt.nz](mailto:jim.napier@worksafe.govt.nz). | | |

Please use this response form to record your feedback. There is space for you to comment generally on the proposed WES; the feasibility of meeting the WES; and sampling against the WES. Additional comments can also be included.

If you are mailing your submission please add your contact details in the space provided. If you are emailing back this document, please add an email signature or similar with your contact information.

Thank you for taking time and effort to help us with this guidance.

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| Name of responder or contact for joint response: |  |
| Organisation name  (and position if on behalf of an organisation): |  |
| Postal address: |  |
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| Telephone number: |  |
| Email: |  |

I wish to keep my contact details confidential

WorkSafe New Zealand will manage any personal information you supply in accordance with the Privacy Act 1993. If your response is made publicly available, your contact details will be removed only if you have indicated this as your preference in the tick box above.

WorkSafe New Zealand may post your response on its website at www.worksafe.govt.nz. We may make your response available if answering a request under the Official Information Act 1982.

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| **Specific comments** |
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| **Comment on the proposed 8 hour WES-TWA value of 10 ppm for trichloroethylene:**  **Comment on the proposed 15-minute WES-STEL value of 25 ppm for trichloroethylene:** |

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| **Specific comments** |
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| **Comment on the feasibility of meeting the proposed WES value. If considered unfeasible to meet, please provide further information to support that view such as: current exposure levels and controls; levels considered feasible to achieve.** |

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| **Specific comments** |
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| **Comment on the sampling and or analytical methods and suitability of the methods in New Zealand**: |

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| **Additional comments** |
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