



Transport  
Canada

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Transportation of Dangerous Goods  
Directorate  
Tower C, Place de Ville  
9<sup>th</sup> Floor  
330 Sparks Street  
Ottawa, Ontario  
K1A 0N8

Direction générale du Transport  
des marchandises dangereuses  
Tour C, Place de Ville  
9<sup>e</sup> étage  
330, rue Sparks  
Ottawa (Ontario)  
K1A 0N8



## Equivalency Certificate (Approval issued by the competent authority of Canada)

**Certificate No.:** SU 9130 (Ren. 6)  
**Certificate Holder:** National Energy Equipment Inc.  
**Mode of Transport:** Road, Marine  
**Effective Date:** May 1, 2018  
**Expiry Date:** May 31, 2020

### LEGEND

For the purposes of this Equivalency Certificate, the document name listed in the short form has the same meaning as the document name listed in the long form. If a document is referred to in this Equivalency Certificate, it is referred to by the short form.

***TDG Regulations:*** *Transportation of Dangerous Goods Regulations,*

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**CONDITIONS**

This Equivalency Certificate authorizes National Energy Equipment Inc., to handle, offer for transport or transport, and authorizes any person to handle or transport on behalf of the certificate holder, by road vehicle or by ship on a domestic voyage, dangerous goods that are Class 3, Packing Group II or Packing Group III in means of containment that does not comply with Part 5 (Means of Containment) of the *TDG Regulations*, if:

(a) the means of containment:

- (i) is a volume measurement and calibration device referred to as “provers”, mounted on a highway vehicle for transport to and from worksites for testing of meter equipment accuracy,
- (ii) is not intended for the transportation of dangerous goods and the presence of dangerous goods is only for the storage or use at fixed locations,
- (iii) prior to moving, is emptied to the maximum extent possible, and the residual amount of the dangerous goods never exceeds the lesser of the following volumes in content when in transport:
  - (A) 50 L, or
  - (B) 5% of the capacity of the means of containment,
- (iv) is designed, constructed, closed, secured, and maintained so that under normal conditions of transport, including handling, there will be no accidental release of dangerous goods that could endanger public safety, and
- (v) when inverted, will not release dangerous goods;

(b) the means of containment is loaded and secured on the means of transport in such a way as to prevent, under normal conditions of transport, damage to the means of containment or to the means of transport that could lead to an accidental release of the dangerous goods;

(c) in addition to the requirements of Part 6 (Training) of the *TDG Regulations*, the certificate holder ensures that the personnel handling, offering for transport or transporting the dangerous goods are trained in regards to the conditions of this Equivalency Certificate;

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(d) the the shipping document that accompanies the dangerous goods contains the following information legibly and indelibly printed:

- (i) "Equivalency Certificate No. SU 9130 (Ren. 6)", or
- (ii) « Certificat d'équivalence n° SU 9130 (Ren. 6) »;

(e) a paper or electronic copy of this Equivalency Certificate accompanies the dangerous goods during transport and must be provided to an inspector immediately upon request; and

(f) the equipment used to heat and circulate production fluids such as petroleum crude oil in oilfield applications are excluded from the application of this certificate.

**Note 1: The conditions of this Equivalency Certificate must be complied with. Subsection 31(4) of the *Transportation of Dangerous Goods (TDG) Act, 1992* stipulates that non-compliance with any of the terms or conditions invalidates the Equivalency Certificate. If any of the conditions are not complied with, the *TDG Act, 1992 and TDG Regulations* would apply as though this equivalency certificate did not exist.**

**Note 2: The issuance of this Equivalency Certificate in no way reduces the certificate holder's responsibility to comply with any other requirements of the *TDG Regulations* that are not specifically addressed in this certificate.**

Signature of Issuing Authority



David Lamarche, P. Eng., ing.  
Chief,  
Approvals and Special Regulatory Projects

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*(The following Explanatory Note is for information purposes only and is not part of this certificate.)*

**Explanatory Note**

This certificate authorizes the transportation of means of containment that does not comply with the requirements set out in Part 5, Means of Containment, of the *TDG Regulations*. The means of containment is not used for transporting dangerous goods. The means of containment may contain residual amounts of dangerous goods due to storage, processing or use of dangerous goods at fixed locations. The means of containment must be emptied to the maximum extent possible prior to being transported.

**Legend for Certificate Number**

SH - Road, SR - Rail, SA - Air, SM - Marine  
SU - More than one Mode of Transport  
Ren. - Renewal