



# DET NORSKE VERITAS CERTIFICATION LICENCE

Licensee:  
**NEXA TRADING AS**  
c/o Eva Westby,  
Liaveien 13  
1411 KOLBOTN  
Norway

Licence No.: **510-01-0**  
DNV file No. : **345.2-29**  
This licence include(s) **5** appendix/ces.

Registered number of business enterprise(s):  
998 349 303

This licence is valid for the portable fire extinguishers given in the appendix/ces  
Certified products mentioned in this licence are to be marked with DNV logo, or the letters "DNV", and the identification no.

Contact person:  
**Eva Westby**



Telephone:  
**66 81 10 80**

Telefax:  
**66 81 10 81**

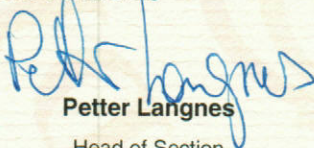


Product group, type and identification No :  
See appendix.

Name and address of manufacturer:  
**Tianbo & Mega Safety Limited**  
Yugao City, Zhejiang Province,  
China

Valid standard:  
NS-EN-3

For Det Norske Veritas AS

  
**Petter Langnes**

Head of Section  
Fire Safety

Place and date:  
**Høvik, Norway 21 November 2012**

The licence is valid until:  
**31 December 2017**

Det Norske Veritas AS hereby give the Owner of this licence the right to use the DNV mark on or in connection with the products that fulfils the requirements given in the referred standard/Instruction.

The certification licence is valid provided that the Owner of the licence follows the valid Standard for Certification No. 2.19 "Certification of portable fire extinguishers for the Norwegian Market".

The licensee shall have the responsibility to indemnify and hold harmless DNV against any claim for compensation caused by or related to the product manufactured and/or sold by the licensee, including, but not limited to, defects related to the product itself.

If any person suffers loss or damage which is proved to have caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for this proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all the subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.


The certification licence is valid for one calendar year, subject to three months notice of termination by both the licensee and DNV. Where no notice of termination has been given, the licence shall automatically be extended on a yearly basis.

**A certification licence is not transferable.**

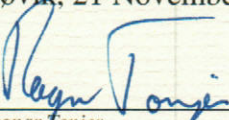




**Appendix No. 1**

<b>Product name (type):</b>	TMPD2S
<b>Identification no.:</b>	510-001
<b>Fire classification:</b>	13A - 89B - C
<b>Temperature range:</b>	-30°C to +60°C
<b>Extinguishing medium:</b>	40 ABC Powder
<b>Charge volume:</b>	2 KG
<b>Description:</b>	Drawing TB/EN/T-2P Rev. 01 2008.08.04 – 2kg POWDER CYLINDER
<b>Type testing:</b>	Test Report No. 275448 dated 1st November 2011 from BRE Global, Watford, UK. Test Report No. 285/7361051 Model TMPD6 Issue 3 dated 3rd August 2010 from BSI Industrial Engineering Laboratory, Hertfordshire, UK Test Report No. 277254 dated 16th March 2012 from BRE Global, Watford, UK.
<b>Marking:</b>	 Marking according to Standard for Certification No. 2.19 items 4 and 6. Identification No 510-001 to be placed below the DNV mark.
<b>Notes:</b>	In order to maintain the validity of the licensee the manufactured is obliged to inform DNV about any changes in the information given in this Appendix.

Place and date  
Høvik, 21 November 2012

  
Ragnar Tonjer



Approval Engineer







**Appendix No. 2**

<b>Product name (type):</b>	TMPD6S
<b>Identification no.:</b>	510-002
<b>Fire classification:</b>	43A – 233B - C
<b>Temperature range:</b>	-30°C to +60°C
<b>Extinguishing medium:</b>	40 ABC Powder
<b>Charge volume:</b>	6 KG
<b>Description:</b>	Drawing TB/EN/T-6P1 Rev. 01 2008.08.04 – 6kg POWDER MODEL TMPD6S
<b>Type testing:</b>	Test Report No. 275449 dated 1st November 2011 from BRE Global, Watford, UK. Test Report No. 285/7361051 Model TMPD6 Issue 3 dated 3rd August 2010 from BSI Industrial Engineering Laboratory, Hertfordshire, UK Test Report No. 277258 dated 16th March 2012 from BRE Global, Watford, UK.
<b>Marking:</b>	  Marking according to Standard for Certification No. 2.19 items 4 and 6. Identification No 510-002 to be placed below the DNV mark.
<b>Notes:</b>	In order to maintain the validity of the licensee the manufactured is obliged to inform DNV about any changes in the information given in this Appendix.

Place and date  
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Ragnar Tonjer


Approval Engineer



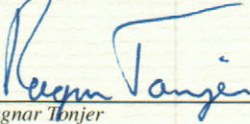




**Appendix No. 3**

<b>Product name (type):</b>	TMPD6RS
<b>Identification no.:</b>	510-003
<b>Fire classification:</b>	55A – 233B - C
<b>Temperature range:</b>	-30°C to +60°C
<b>Extinguishing medium:</b>	90 ABC Powder
<b>Charge volume:</b>	6 KG
<b>Description:</b>	Drawing TB/EN/T-6P1 Rev. 01 2008.08.04 – 6kg POWDER MODEL TMPD6RS
<b>Type testing:</b>	Test Report No. 275450 dated 1st November 2011 from BRE Global, Watford, UK. Test Report No. 285/7361051 Model TMPD6 Issue 3 dated 3rd August 2010 from BSI Industrial Engineering Laboratory, Hertfordshire, UK Test Report No. 277258 dated 16th March 2012 from BRE Global, Watford, UK.
<b>Marking:</b>	 Marking according to Standard for Certification No. 2.19 items 4 and 6. Identification No 510-003 to be placed below the DNV mark.
<b>Notes:</b>	In order to maintain the validity of the licensee the manufactured is obliged to inform DNV about any changes in the information given in this Appendix.

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Høvik, 21 November 2012

  
Ragnar Tonjer



Approval Engineer



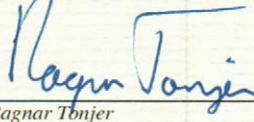




**Appendix No. 4**

<b>Product name (type):</b>	TMPD12
<b>Identification no.:</b>	510-004
<b>Fire classification:</b>	55A – 233B - C
<b>Temperature range:</b>	-30°C to +60°C
<b>Extinguishing medium:</b>	HJ ABC Universal Powder
<b>Charge volume:</b>	12 KG
<b>Description:</b>	Drawing TB/EN/T-12P Rev. 01 2008.08.04 – 12KG POWDER CYLINDER
<b>Type testing:</b>	Test Report No. 285/7361051 Model TMPD12 dated 8th February 2010 from BSI Industrial Engineering Laboratory, Hertfordshire, UK. Test Report No. 277260 dated 25th June 2012 from BRE Global, Watford, UK.
<b>Marking:</b>	  Marking according to Standard for Certification No. 2.19 items 4 and 6. Identification No 510-004 to be placed below the DNV mark.
<b>Notes:</b>	In order to maintain the validity of the licensee the manufactured is obliged to inform DNV about any changes in the information given in this Appendix.

Place and date  
Høvik, 21 November 2012

  
Ragnar Tønjer



Approval Engineer



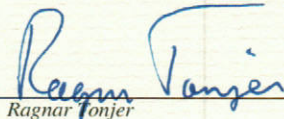




**Appendix No. 5**

<b>Product name (type):</b>	TMFM6S
<b>Identification no.:</b>	510-005
<b>Fire classification:</b>	21A – 144B
<b>Temperature range:</b>	+5°C to +60°C
<b>Extinguishing medium:</b>	Foam TM AFFF UNIVERSAL
<b>Charge volume:</b>	6 L
<b>Description:</b>	Drawing TB/EN/T-6L Rev. 01 2008.08.04 – 6L CYLINDER
<b>Type testing:</b>	Test Report No. 275602 dated 3rd January 2012 from BRE Global, Watford, UK. Test Report No. 285/7361051 Model TMFM6 dated 8th February 2010 from BSI Industrial Engineering Laboratory, Hertfordshire, UK Test Report No. 277262 dated 16th March 2012 from BRE Global, Watford, UK.
<b>Marking:</b>	  Marking according to Standard for Certification No. 2.19 items 4 and 6. Identification No 510-005 to be placed below the DNV mark.
<b>Notes:</b>	In order to maintain the validity of the licensee the manufactured is obliged to inform DNV about any changes in the information given in this Appendix.

Place and date  
Høvik, 21 November 2012

  
Ragnar Tonjer

Approval Engineer

