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SGS

Certificate No: ED/2007/30056C-1

VERIFICATION OF Packaging and Packaging Waste Directive COMPLIANCE

SGS-TW Reference No. : ED/2007/30056C-1

Model No. : KOM4T-1.6FOAM

Product Name : FKO FIRE KNOCK OUT

Applicant : Komvoort BV

Address of Applicant : Celsiusstraat 8, 7701BW DEDEMSVAART, The Netherlands

SGS approved laboratory: SGS Taiwan

Test Report Number(s) : GZ0705068458/CHEM

Date of Issue : March 21, 2007

Conclusion

Based upon a review of the test report with SGS Ref No.GZ10379667EC, the apparatus is deemed to meet the requirements of the above standards and hence fulfils the requirements of:

Packaging and Packaging Waste Directive 94/62/EC

Note: This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above.

Authorized Signatory:

Jason Lin



SGS TAIWAN LTD.
Jason Lin

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SGSPAPER
06550078



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No. 10062

No. A071615

货物运输条件鉴定书

Certification for Safe Transport
of Dangerous Goods

货物名称: 灭火器

Name of Goods: FKO FIRE KNOCK OUT

建议类项: 第9类 杂项危险物质和物品

Class or Division: Class9, Miscellaneous Dangerous
Substances and Articles

南京理工大学化学材料测试中心
Chemicals Testing Center of
Nanjing University of Science and Technology



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南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A071615

样品名称 Name of Goods	中文 Chinese	灭火器
	英文 English	FKO FIRE KNOCK OUT
分子式 Molecular formula	-----	
送样单位 Applicant	Komvoort BV Celsiusstraat 8 7701BW DEDEMSVAART The Netherlands	
生产单位 Manufacturer of Goods	Komvoort BV Celsiusstraat 8 7701BW DEDEMSVAART The Netherlands	
样品外观与性状 Outward appearance	-----	
主要危险性 Main Danger	杂项危险性 Miscellaneous danger	
建议比照办理的 类项和编号 Suggestion in the light of IATA Compatibility Class, Groups and Numbers	第9类 杂项危险物质和物品 Class9, Miscellaneous Dangerous Substances and Articles UN3072 Life-saving appliances, not self-inflating	
包装要求 Packaging Requirements	III级包装 Packing Group III	
备注 Notes	-----	



签发: 校核: 鉴定: 2007年05月17日
 Approver: Checker: Identifier:



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南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A071615

爆炸危险性 鉴定 Determination for Explosive Danger	FKO FIRE KNOCK OUT 无爆炸危险性 Without explosive danger
易燃危险性 鉴定 Determination for flammable danger	FKO FIRE KNOCK OUT 无易燃危险性 Without flammable danger
氧化危险性 鉴定 Determination for Oxidizing Danger	FKO FIRE KNOCK OUT 无氧化危险性 Without oxidizing danger
毒害危险性 鉴定 Determination for Toxic Danger	FKO FIRE KNOCK OUT 无毒害危险性 Without toxic danger
放射危险性 鉴定 Determination for Radioactive Danger	FKO FIRE KNOCK OUT 无放射危险性 Without radioactive danger
腐蚀危险性 鉴定 Determination for Corrosive Danger	FKO FIRE KNOCK OUT 无腐蚀危险性 Without corrosive danger
其它危险性 鉴定 Determination for Other Dangers	FKO FIRE KNOCK OUT 有杂项危险性 With miscellaneous dangers





RH BRANDBEVEILIGING

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南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A071615

<p>鉴定货物在 贮存、运输 中的危险性 分析 Analysis of Dangerous Properties For Goods in Storage and Transport</p>	<p>6 瓶 FKO FIRE KNOCK OUT 放置在瓦楞纸箱内, FKO FIRE KNOCK OUT 由烟火药和液体灭火剂组成。液体灭火剂的成份为抗熔性水成膜灭火剂、冰点调节剂和水。</p> <p>试验结果表明, FKO FIRE KNOCK OUT 属于 9 类杂项危险品, 不属于 1 类爆炸品。建议按 9 类杂项危险品运输。</p> <p>6 FKO FIRE KNOCK OUT is set in a corrugated board box . The FKO FIRE KNOCK OUT consists of pyrotechnic composition and liquid extinguishing agent. The component of latter is AR-AFFF, salt and water..</p> <p>The result of test shows that the FKO FIRE KNOCK OUT belongs to class 9 Miscellaneous, not class 1 explosives. The goods are suggested to be transported as class 9 miscellaneous</p>
<p>容器破损处理方法 Treatment for Damaged Container</p>	<p>-----</p>
<p>灭火方法 Fire-extinguishing Method</p>	<p>-----</p>
<p>中毒急救措施 Emergency Measure for Poison</p>	<p>立即用大量的水冲洗 Immediately flush with plenty of water.</p>
<p>洗刷除毒方法 Method for Cleaning and Removing Pollutants</p>	<p>彻底用水冲洗, 除去污染衣物并洗净 Wash thoroughly after handling. Remove contaminated clothing and wash before reuse.</p>
<p>其它建议 Other Comments</p>	<p>穿戴一般防护服, 防护手套和防护眼镜 Wear appropriate protective clothing, gloves and safety goggles.</p>



RICONOSCIMENTI UFFICIALI MINISTERI ITALIANI:

- Legge 1086/71 con D.M. 27/11/82 n. 22813 "Prove sui materiali da costruzione".
- D.M. 09/11/89 "Certificazione CE per le unità di diporto".
- D.M. 04/08/94 "Certificazioni CEE sulle macchine".
- Notifica n. 757890 del 15/12/98 "Certificazione CEE per gli apparecchi a gas".
- D.M. 09/07/93 "Certificazione CEE in materia di recipienti semplici a pressione".
- D.M. 08/07/93 "Certificazione CEE concernente la sicurezza dei giocattoli".
- Incarichi di verifica della sicurezza e conformità dei prodotti nell'ambito della sorveglianza sul mercato e tutela del consumatore.
- D.M. 02/04/98 "Rilascio di attestazioni di conformità delle caratteristiche e prestazioni energetiche dei componenti degli edifici e degli impianti".
- Legge 818/84 e D.M. 26/03/85 con autorizzazione del 21/03/86 "Prove di reazione al fuoco secondo D.M. 26/06/84".
- Legge 818/84 e D.M. 26/03/85 con autorizzazione del 10/07/86 "Prove di resistenza al fuoco secondo Circolare n. 91 del 14/09/81".
- Legge 818/84 e D.M. 26/03/85 con autorizzazione del 03/07/92 "Prove di resistenza al fuoco secondo Circolare n. 7 del 02/04/91 norma CNVVF/CCI UNI 9723".
- Legge 818/84 e D.M. 26/03/85 con autorizzazione del 12/04/88 "Prove su estintori d'incendio portatili secondo D.M. 20/12/82".
- Legge 46/82 con D.M. 09/10/95 "Immissione nell'albo dei laboratori autorizzati a svolgere ricerche di carattere applicativo a favore delle piccole e medie industrie".
- Protocollo n. 116 del 27/03/87 "Iscrizione allo Schedario Anagrafe Nazionale delle ricerche con codice N. E049019Y".
- Decreto 24/03/92 "Certificazione CE di rispondenza della conformità delle attrezzature a pressione".
- Decreto 14/02/02 "Certificazione CE di conformità in materia di emissione acustica ambientale per macchine e attrezzature".
- Decreto 05/02/03 "Esecuzione delle procedure di valutazione della conformità dell'equipaggiamento marittimo".
- G.U.A. n. 236 del 07/10/04 "Certificazione CE sugli ascensori".
- Notifica per le attività di attestazione della conformità alle norme armonizzate della Direttiva 89/106 sui prodotti da costruzione.

ENTI TERZI:

- SINCERT (Accreditamenti in 057A del 19/12/00 "Organismo di certificazione di sistemi di gestione per la qualità" e n. 082B del 12/04/06 "Organismo di certificazione di prodotti").
- SIT (Centro multisede n. 20 (Bellaria - Pomezia) per grandezze termometriche ed elettriche).
- ICIAM: "Prove di laboratorio nell'ambito degli schemi di Certificazione di Prodotto".
- IMQ: "Prove di laboratorio nell'ambito degli schemi di Certificazione di Prodotto per carne fumata".
- UNCSAAL: Riconoscimento del 26/03/85 "Laboratorio per le prove di certificazione UNCSAAL su serramenti e facciate continue".
- IMQ-UNI: "Prove di laboratorio nell'ambito degli schemi di Certificazione di Prodotto per termocamminati a legna con fluido a circolazione forzata".
- CSI-UNI: "Prove di laboratorio in ambito degli schemi di Certificazione di Prodotto per serramenti esterni".
- KEYMARK per isolanti termici: "Misure di conducibilità termica per materiali isolanti".
- FTI: "Prove di laboratorio e sorveglianza in azienda nell'ambito degli schemi di Certificazione di Prodotto per porte, finestre, chiusure oscuranti (antifurto) e serramenti".
- ERSI: "Prove di laboratorio su cassaforti e altri mezzi di custodia".
- AFNOR: "Valutazione della conformità ai fini della marcatura CE per alcuni prodotti inerti la direttiva prodotti da costruzione".
- VTT-Finlandia: "Valutazione della conformità ai fini della marcatura CE per alcuni prodotti inerti la direttiva prodotti da costruzione".
- C.C.I.A.A. Rimini: 28/01/04 "Verifica periodica dell'affidabilità metrologica di strumenti metrici in materia di commercio".

PARTECIPAZIONI ASSOCIATIVE:

- AIA: Associazione Italiana di Acustica.
- AICARR: Associazione Italiana Condizionamento dell'Aria.
- Riscaldamento Refrigerazione.
- AIQ: Associazione Italiana per la Qualità.
- AIP-D: Associazione Italiana Prove non Distruttive.
- AI-F: Associazioni Laboratori Italiani Fuoco.
- AI-PI: Associazione Laboratori di Prova Indipendenti.
- ASHRAE: American Society of Heating, Refrigerating and Air Conditioning Engineers Inc.
- ASTM: American Society for Testing and Materials.
- ATIS: Associazione Tecnica Italiana del Gas.
- CTE: Collegio dei Tecnici della Industrializzazione Edilizia.
- CII: Comitato Termotecnico Italiano.
- EARMA: European Association of Research Managers and Administrators.
- EARTD: European Association of Research and Technology Organisations.
- EGOLF: European Group of Official Laboratories for Fire Testing.
- UNI: Ente Nazionale Italiano di Unificazione.

I risultati del presente Rapporto di Prova si riferiscono solamente al campione sottoposto a prova.
Il presente Rapporto di Prova non può essere riprodotto parzialmente, salvo approvazione scritta del laboratorio.

TEST REPORT No. CHIG0703809

issued by Istituto Giordano

Place and date of issue: Bellaria-Igea Marina, Italy, 31/05/2007

Customer: KOMVOORT BV - Celsiusstraat 8, 7701bw Dedemsvaart - The Netherlands

Date test requested: 08/03/2007

Order number and date: 36678, 13/04/2007

Test carried-out in date: 16/05/2007

Purpose of test: Determination of the performance characteristics of "FKO Fire knock out" in accordance with Annex I of standard EN 3-7:2004

Test site: At the manufacturer's premises Address: CHANGZHOU ZHENGHUA DRYING EQUIPMENT CO., LTD. - JiangSu ChangZhou JianHu Industry Zone

Specimen origin: supplied by Customer

Identification of specimen received: n. 2007/2467

This document refers only to fire tests and not to safety in-use of the fire knock-out.



Comp. CM
Revis.

This test report consists of 4 sheets.

Sheet
1 of 4



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Description of specimen*

Make	Changzhou Zhenghua Drying Equipment CO., LTD.
Model	KOM4T-1.6FOAM
Material	HDPE



Front view of the specimen.



Three-quarter view of the specimen.

Production site*

Changzhou Zhenghua Drying Equipment CO., LTD., JiangSu ChangZhou JianHu Industry Zone.

Normative references

The test was carried out in accordance with Annex I - Fire tests of EN 3-7 "Portable fire extinguishers- Characteristics, performance requirements and test methods" dated January 2004.



(*) according to that stated by the Customer.

Class A fire test

Test apparatus

The characteristics of the test apparatus complied with clause I.2.1 - Annex I of the reference standard.

Test method

The test was carried out in accordance with the test procedure of clause I.2.3 - Annex I of the reference standard.

Designation of this class A test fire: 5A.

Test conditions

Test conditions complied with clause I.2.2 - Annex I of the reference standard.

Test results

After the total pre-test time of 8 minutes, the operator brought the extinguisher into use. The extinguishing time did not exceed 5 minutes. All flames were extinguished and there were no recurrence of flames during the following 3 minute observation period.



Class B fire test

Test apparatus

The characteristics of the test apparatus complied with clause I.3.1 - Annex I of the reference standard.

Test method

The test was carried out in accordance with the test procedure of clause I.3.3 - Annex I of the reference standard.

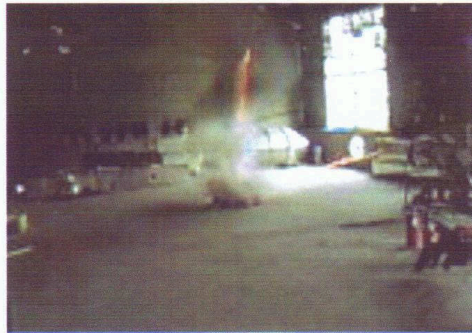
Designation of this class B test fire: 21B.

Test conditions

Test conditions complied with clause I.3.2 - Annex I of the reference standard.

Test results

After the heptane was ignited and left burning for 1 minute, the operator then brought the extinguisher into use and, within 6 seconds, all the flames were extinguished.



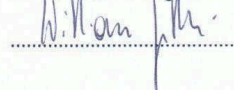
Class B fire test

Auditor
Mr. William Wang





Chief Executive Officer
William Giorgetti



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SGS

Certificate No: ED/2007/B0013C-1

VERIFICATION OF COMPLIANCE

SGS-TW Reference No. : ED/2007/B0013C-1
Model No : KOM4T-5.6FOAM
Product Name : FKO FIRE KNOCK OUT
Applicant : Komvoort BV
Address of Applicant : Celsiusstraat 8, 7701 BW Dedemsvaart, The Netherlands
Test Report Number(s) : GZ0710158816A/CHEM
Date of Issue : November 7, 2007

Conclusion

Based upon a review of the worksheets and the Technical Construction File, the apparatus is deemed to meet the requirements of the above standards and hence fulfill the requirements of:

Packaging and Packaging Waste Directive 94/62/EC

Note: This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above.

Authorized Signatory:

**SGS TAIWAN LTD.
Jason Lin**



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SGSPAPER
06550653





No. I0062

No. A072595

货物运输条件鉴定书

Certification for Safe Transport
of Dangerous Goods

危险品

货物名称: 灭火器

Name of Goods: KOM4T-5.6FOAM

建议类项: 第9类 杂项危险物质和物品

Class or Division: Class 9.1 Miscellaneous Dangerous


Substances and Articles

南京理工大学化学材料测试中心
Chemicals Testing Center of
Nanjing University of Science and Technology

南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A072595

样品名称 Name of Goods	中文 Chinese	灭火器
	英文 English	KOM4T-5.6FOAM
分子式 Molecular formula	-----	
送样单位 Applicant	Komvoort BV Celsiusstraat 8 7701BW DEDEMSVAART The Netherlands	
生产单位 Manufacturer of Goods	Komvoort BV Celsiusstraat 8 7701BW DEDEMSVAART The Netherlands	
样品外观与性状 Outward appearance		
主要危险性 Main Danger	 杂项危险性 Miscellaneous danger (1)	
建议比照办理的 类项和编号 Suggestion in the light of IATA Compatibility Class, Groups and Numbers	第 9 类 杂项危险物质和物品 Class9, Miscellaneous Dangerous Substances and Articles UN3072 Life-saving appliances, not self-inflating	
包装要求 Packaging Requirements	III级包装 Packing Group III	
备注 Notes	-----	

签发:

Approver:

校核:

Checker:

鉴定:

Identifier:

2007年10月25日

南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A072595

爆炸危险性 鉴定 Determination for Explosive Danger	KOM4T-5.6FOAM 无爆炸危险性 Without explosive danger
易燃危险性 鉴定 Determination for flammable danger	KOM4T-5.6FOAM 无易燃危险性 Without flammable danger
氧化危险性 鉴定 Determination for Oxidizing Danger	KOM4T-5.6FOAM 无氧化危险性 Without oxidizing danger
毒害危险性 鉴定 Determination for Toxic Danger	KOM4T-5.6FOAM 无毒害危险性 Without toxic danger
放射危险性 鉴定 Determination for Radioactive Danger	KOM4T-5.6FOAM 无放射危险性 Without radioactive danger
腐蚀危险性 鉴定 Determination for Corrosive Danger	KOM4T-5.6FOAM 无腐蚀危险性 Without corrosive danger
其它危险性 鉴定 Determination for Other Dangers	KOM4T-5.6FOAM 有杂项危险性 With miscellaneous dangers



南京理工大学化学材料测试中心

货物运输条件鉴定书

No. A072595

<p>鉴定货物在 贮存、运输 中的危险性 分析 Analysis of Dangerous Properties For Goods in Storage and Transport</p>	<p>3 瓶 KOM4T-5.6FOAM 放置在瓦楞纸箱内, KOM4T-5.6FOAM 由烟火药和液体灭火剂组成。液体灭火剂的成份为抗溶性水成膜灭火剂、冰点调节剂和水。</p> <p>试验结果表明, KOM4T-5.6FOAM 属于 9 类杂项危险品, 不属于 1 类爆炸品。建议按 9 类杂项危险品运输。</p> <p>3KOM4T-5.6FOAM is set in a corrugated board box . TheKOM4T-5.6FOAM consists of pyrotechnic composition and liquid extinguishing agent. The component of latter is AR-AFFF, salt and water..</p> <p>The result of test shows that theKOM4T-5.6FOAM belongs to class 9 Miscellaneous, not class 1 explosives. The goods are suggested to be transported as class 9 miscellaneous</p>
<p>容器破损处理方法 Treatment for Damaged Container</p>	<p>-----</p>
<p>灭火方法 Fire-extinguishing Method</p>	<p>-----</p>
<p>中毒急救措施 Emergency Measure for Poison</p>	<p>立即用大量的水冲洗 Immediately flush with plenty of water.</p>
<p>洗刷除毒方法 Method for Cleaning and Removing Pollutants</p>	<p>彻底用水冲洗, 除去污染衣物并洗净 Wash thoroughly after handling. Remove contaminated clothing and wash before reuse.</p>
<p>其它建议 Other Comments</p>	<p>穿戴一般防护服, 防护手套和防护眼镜 Wear appropriate protective clothing, gloves and safety goggles.</p>



Test Report

NO.:SHSGS20071114B/FIRE

Page 1 of 4

FIRE TEST REPORT

(ACCORDING TO EN 3-7)

CUSTOMER: KOMVOORT BV – Celsiusstraat 8, 7701bw Dedemsvaart, The Netherlands

Purpose of test: determination of the performance characteristics of “FKO Fire knock out” in accordance with Annex I of standard EN3-7:2004

Test carried out in: 17/10/2007

Test method:

Class A fire test was carried out in accordance with the test procedure of clause I 2.3-Annex I of the reference standard.

Class B fire test was carried out in accordance with the test procedure of clause I 3.3-Annex I of the reference standard.

Test result: Please refer to next page

Conclusion: The product “FKO FIRE KNOCK OUT” can extinguish the 8A class A fire and 113B class B fire.

Description of the product:

Name: FKO FIRE KNOCK OUT

Model: KOM4T-5.6 FOAM

Manufacturer: KOMVOORT INTERNATIONAL LIMITED SHANGHAI REPRESENTATIVE OFFICE

Material: HDPE

Normative references:

The test was carried out in accordance with Annex I – fire test of EN 3-7 “portable fire extinguishers characteristics, performance requirements and test methods” dated January 2004.

Mesen Shi

Product certification manager

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Shanghai branch Materials Laboratory

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SHML 045979

Member of the SGS Group (SGS SA)

Test Report

NO.:SHSGS20071114B/FIRE

Page 2 of 4

Class A fire test

Test apparatus

The characteristics of the test apparatus complied with clause I.1 and I.2 Annex of the reference standard.

Test method

The test was carried out in accordance with the test procedure of clause I 2.3-Annex I of the reference standard.

Designation of this class A test fire: 8A

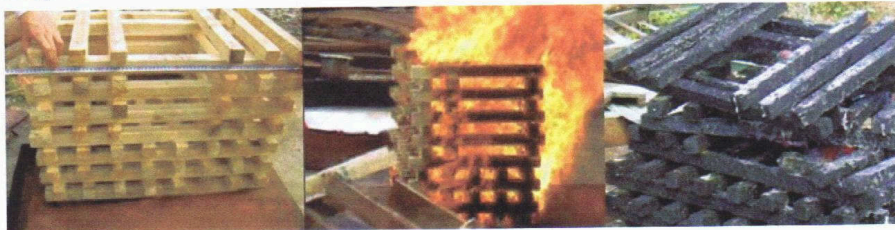
Test conditions

Test conditions complied with clause I.2.2-Annex I of the reference standard.

Test result

After the total pre-test time of 8 minutes, the operator brought the extinguisher into use. The extinguishing time did not exceed 5 minutes. All flames were extinguished and there were no recurrence of flames during the following 3 minute observation period.

Test picture



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Class B fire test

Test apparatus

The characteristics of the test apparatus complied with clause I.1 and I.3.1 Annex of the reference standard.

Test method

The test was carried out in accordance with the test procedure of clause I 3.3-Annex I of the reference standard.

Designation of this class B test fire: 113B

Test conditions

Test conditions complied with clause I.3.2-Annex I of the reference standard.

Test result

After the heptane was ignited and left burning for 1 minute, the operator then brought the extinguisher into use and, with 6 seconds, all the flames was extinguished.

Test picture



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Remarks

1. This report only reflects our findings at time and place indicated above only and does not refer to any other matters.
2. This inspection has been carried out to the best of our knowledge and ability and our responsibility is limited to the exercise of reasonable care.
3. All orders are accepted and all reports and certificates issued subject to the general conditions of service. (copy available upon request)

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