



ERA LABORATUVARLARI A.Ş.

ERA Fire Test Laboratory

Accredited Body

No: AB-0330-T



**CLASSIFICATION OF REACTION TO FIRE IN  
ACCORDANCE WITH EN 13501-1:2007+A1:2009**

**Sponsor** : M.T REKLAM A.Ş.  
Cumhuriyet Mah. Selin Sok. No:1 41400  
Çayırova, KOCAELİ / TURKEY

**Prepared by** : ERA LABORATUVARLARI A.Ş.  
TOSB TAYSAD Organize San. Böl. 1. CD.  
15. Yol No: 1 Şekerpınar - Çayırova  
KOCAELİ, TURKEY

**Product name** : MTPLASTECH PVC FOAM

**Classification  
report No.** : ERA - 13 - 057

**Issue Number** : 1/2

**Date of issue** : 29.07.2013

This classification report consists of 6 pages and may only be used or reproduced in its entirety.

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## 1. INTRODUCTION

This classification report defines the classification assigned to “ *MTPLASTECH PVC FOAM* ” in accordance with the procedures given in EN 13501-1:2007+A1:2009

## 2. DETAILS OF CLASSIFIED PRODUCT

### 2.1. General:

*MTPLASTECH PVC FOAM* is defined as a “type of classified product”.

### 2.2. Description:

*MTPLASTECH PVC FOAM* is fully described in the test reports in support of the classification listed in clause 3.

Manufactured Plant: M.T REKLAM A.Ş

Cumhuriyet Mah. Selin Sok. No:1 41400 Çayirova, KOCAELİ / TURKEY

Tested product types:

Product Name	Density [g/cm <sup>3</sup> ]	Mass per unit area (g/m <sup>2</sup> )	Thickness(mm)	Main Constituent
<i>MTPLASTECH PVC FOAM</i>	0,5	2500	5	PVC (Polyvinyl Chloride) foam
<i>MTPLASTECH PVC FOAM</i>	0,5	1500	3	PVC (Polyvinyl Chloride) foam

## 3. REPORTS AND RESULTS IN SUPPORT OF CLASSIFICATION

### 3.1. Reports

Name of laboratory	Name of sponsor	Test report ref. no.	Test method
ERA LABORATUVARLARI A.Ş.	M.T REKLAM A.Ş	FTST13275	TS EN 13823
		FTST13276	TS EN ISO 11925-2
		FTST13277	TS EN ISO 11925-2
		FTST13107	TS EN 13823
		FTST13108	TS EN ISO 11925-2
		FTST13109	TS EN ISO 11925-2

**3.2. Results**

Test method	Parameter	Number of test	Results	
			Continuous parameter mean (m)	Compliance parameters
TS EN ISO 11925-2 <sup>(a)</sup> Flame exposition: 30 s	$F_s \leq 150 \text{ mm}^{(1)}$	6	(-)	Yes
	ignition of filter paper <sup>(1)</sup>	6	(-)	No
	$F_s \leq 150 \text{ mm}^{(2)}$	6	(-)	Yes
	ignition of filter paper <sup>(2)</sup>	6	(-)	No
TS EN 13823 <sup>(a)</sup>	FIGRA <sub>0,4 MJ</sub> (W/s)	3	245,9	(-)
	LFS > kenar	3	(-)	No
	THR <sub>600 s</sub> (MJ)	3	6,7	(-)
	SMOGRA (m <sup>2</sup> /s <sup>2</sup> )	3	114,0	(-)
	TSP <sub>600 s</sub> (m <sup>2</sup> )	3	327,4	(-)
	Flaming droplet(s)/particle (s)	3	20	Yes
TS EN ISO 11925-2 <sup>(b)</sup> Flame exposition: 30 s	$F_s \leq 150 \text{ mm}^{(1)}$	6	(-)	Yes
	ignition of filter paper <sup>(1)</sup>	6	(-)	No
	$F_s \leq 150 \text{ mm}^{(2)}$	6	(-)	Yes
	ignition of filter paper <sup>(2)</sup>	6	(-)	No
TS EN 13823 <sup>(b)</sup>	FIGRA <sub>0,4 MJ</sub> (W/s)	3	169,9	(-)
	LFS > kenar	3	(-)	No
	THR <sub>600 s</sub> (MJ)	3	6,3	(-)
	SMOGRA (m <sup>2</sup> /s <sup>2</sup> )	3	72,4	(-)
	TSP <sub>600 s</sub> (m <sup>2</sup> )	3	238,7	(-)
	Flaming droplet(s)/particle (s)	3	15	Yes
(-): Not applicable (1): Surface flame attack (2): Edge flame attack		(a): for MTPLASTECH PVC FOAM 5 mm (b): for MTPLASTECH PVC FOAM3 mm		

Test method	Parameter	Parameter	Compliance parameters
TS EN ISO 11925-2 <sup>(a)</sup>	Fs ≤ 150 mm ignition of filter paper	Yes No	Yes (B – D) No (d0)
TS EN 13823 <sup>(a)</sup>	FIGRA <sub>0,4MJ</sub> [W/s]	245,9	≤ 250 (C)
	THR <sub>600s</sub> [MJ]	6,7	7,5 ≤ (B)
	LFS < kenar	(-)	Yes (B)
	SMOGRA [m <sup>2</sup> /s <sup>2</sup> ]	114,0	≤180 (s2)
	TSP <sub>600s</sub> [m <sup>2</sup> ]	327,4	≥200 (s3)
	Flaming droplet(s)/particle (s)	Yes	Yes (d1)
TS EN ISO 11925-2 <sup>(b)</sup>	Fs ≤ 150 mm ignition of filter paper	Yes No	Yes (B – D) No (d0)
TS EN 13823 <sup>(b)</sup>	FIGRA <sub>0,4MJ</sub> [W/s]	169,9	≤ 250 (C)
	THR <sub>600s</sub> [MJ]	6,3	7,5 ≤ (B)
	LFS < kenar	(-)	Yes (B)
	SMOGRA [m <sup>2</sup> /s <sup>2</sup> ]	72,4	≤ 180 (s2)
	TSP <sub>600s</sub> [m <sup>2</sup> ]	238,7	≥200 (s3)
	Flaming droplet(s)/particle (s)	Yes	Yes (d1)
(-): Not applicable <span style="float: right;">(a): for <i>MTPLASTECH PVC FOAM 5 mm</i> (b): for <i>MTPLASTECH PVC FOAM3 mm</i></span>			

## 4. CLASSIFICATION AND FIELD OF APPLICATION

### 4.1. Reference of classification

This classification has been carried out in accordance with the clauses 11.5, 11.9.4 and 11.10.1 of EN 13501-1:2007+A1:2009

### 4.2. Classification

*MTPLASTECH PVC FOAM*, in relation to their reaction to fire behaviour is classified:

**C**

The additional classification in relation to smoke production is:

**s3**

The additional classification in relation to flaming droplets / particles is:

**d1**

The format of the reaction to fire classification for *MTPLASTECH PVC FOAM* is:

Fire behaviour		Smoke production			Flaming droplets	
C	-	s	3	,	d	1

**Reaction to fire classification: C-s3,d1**

#### 4.3. Field of application

This classification is valid for the following product parameters:

Product Name	Density [g/cm <sup>3</sup> ]	Mass per unit area (g/cm <sup>2</sup> )	Thickness(mm)
MTPLASTECH PVC FOAM	0,5	1500 ≤ <i>MTPLASTECH PVC FOAM</i> ≤ 2500	3 ≤ <i>MTPLASTECH PVC FOAM</i> ≤ 5

This classification is valid for MTPLASTECH PVC FOAM product.

- The samples are fixed on the standard calcium silicate board substrate according to TS EN 13238 – calcium silicate board of thickness 12 mm and nominal density of 870 kg/m<sup>3</sup>.

## 5. LIMITATIONS

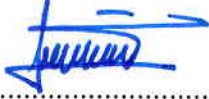
### 5.1. Restrictions

This classification report is valid provided that the technical specifications of product are within the limits in accordance with the field of application clause 4.3.

### 5.2. Warning

This classification document does not represent type approval or certification of the product.

Signed:



Gulden YUZER  
Person in the charge of tests



Approved:



Onur DAG  
Laboratory Manager



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**ERA LABORATUVARLARI A.Ş.**

TOSB TAYSAD Organize San. Böl. 1. CD. ,15. Yol No: 1  
Şekerpınar – Çayırova, KOCAELİ

**DENEY RAPORU**

TEST REPORT

AB-0330-T

FTST13275

29.07.2013

**Müşterinin adı/adresi** : M.T REKLAM A.Ş.  
*Customer name/address* Cumhuriyet Mah. Selin Sok. No:1 41400  
Çayırova, KOCAELİ / TURKEY

**İstek numarası** : 131346ERA-rev2  
*Order No.*

**Numunenin adı ve tarifi** : MTPlastech PVC Foam  
*Name and identity of test sample*

**Numunenin kabul tarihi** : 02.07.2013  
*The date of receipt of sample*

**Açıklamalar** :  
*Remarks*

**Deneyin yapıldığı tarih** : 26.07.2013  
*Date of test*

**Raporun sayfa sayısı** : 4  
*Number of pages of the Report*

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**Deney ve /veya ölçüm sonuçları, genişletilmiş ölçüm belirsizlikleri ( olması halinde ) ve deney metodları bu sertifikanın tamamlayıcı kısmı olan takip eden sayfalarda verilmiştir .**

The test and/or measurement results, the uncertainties ( if applicable ) with confidence probability and test methods are given on the following pages which are part of this report



**Tarih**  
*Date*

29.07.2013

**Deney Sorumlusu**  
*Person in charge of test*

Gulden YUZER

**Laboratuvar Müdürü**  
*Head of Testing Laboratory*

Onur DAG

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.

İmzasız ve mühürlü raporlar geçersizdir.

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ERA LABORATUVARLARI A.Ş.

AB-0330-T

FTST13275

29.07.2013

## TEST REPORT

on Fire and Technical Characteristics

Our ref.: 131346ERA-rev2

**Sponsor:** M.T REKLAM A.Ş.

Cumhuriyet Mah. Selin Sok. No:1 41400 Çayırova, KOCAELİ / TURKEY

### TEST ITEM

**Product name :** MTPlastech PVC Foam

**Manufacturing Plant :** M.T REKLAM A.Ş.

Cumhuriyet Mah. Selin Sok. No:1 4140 Çayırova, KOCAELİ / TURKEY

**Composition :** PVC (Polyvinyl Chloride) foam.

**Appearance :** Density of the manufactured from PVC (Polyvinyl Chloride) foam is  $0,5 \text{ g/cm}^3$  and mass per unit area is  $2500 \text{ g/m}^2$ . The long wing of test specimen consists of 4 parts separated by horizontal joint at distance 500 mm from lower edge and vertical joints at distance 200 mm from the corner line. Each part of the product fixed on the standard calcium silicate board substrates with the four mounting screws in accordance with TS EN 13238– thickness of calcium silicate board is 12 mm and nominal density is  $870 \text{ kg/m}^3$ .

**Date of receipt of the sample:** 02.07.2013

**Sampling:** The samples were delivered by the sponsor

**Date of realization of tests:** 26.07.2013

**TEST METHOD:** TS EN 13823

**Conditioning:** TS EN 13238, Article 4.3.c,  $(23 \pm 2) \text{ }^\circ\text{C}$  and %  $(50 \pm 5)$  relative humidity

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.

İmzasız ve mühürsüz raporlar geçersizdir.

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FR1120/REV03/01.06.2012

Page: 2/4



**MEASURED VALUES AND THE TEST RESULTS**

Test specimen no.	1	2	3	Ø	Expanded uncertainty
Date of test	26.07	26.07	26.07		
LFS > edge	no	no	no	no	(-)
FIGRA <sub>0,2 MJ</sub> [W/s]	247,7	324,1	225,8	265,9	59,6
FIGRA <sub>0,4 MJ</sub> [W/s]	234,5	324,1	179,2	245,9	84,5
THR <sub>600 s</sub> [MJ]	5,6	8,1	6,3	6,7	1,6
SMOGRA [m <sup>2</sup> /s <sup>2</sup> ]	108,8	139,8	93,3	114,0	27,4
TSP <sub>600 s</sub> [m <sup>2</sup> ]	300,7	399,3	282,1	327,4	72,7
Flaming droplets/particles	no	no	no	no	(-)
Time of flaming [s]	(-)	(-)	(-)	(-)	(-)

**Observation during the test:** Flaming droplets were observed approximately 20 seconds within 600 seconds.

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.  
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**Conclusion:**

The mentioned expanded uncertainty is obtained by multiplying the standard uncertainty by a coverage factor  $k=2$ , which corresponded to a level of confidence of 95 %.

The test results relate to the behaviour of the test specimen of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product of use. The results of tests are concerned only with the subject of testing.

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*Annotation:*

(-): data was not determined/measured

*Appendixes:*




Appendix No. 1: The photographs of the exposed surface of the test specimens

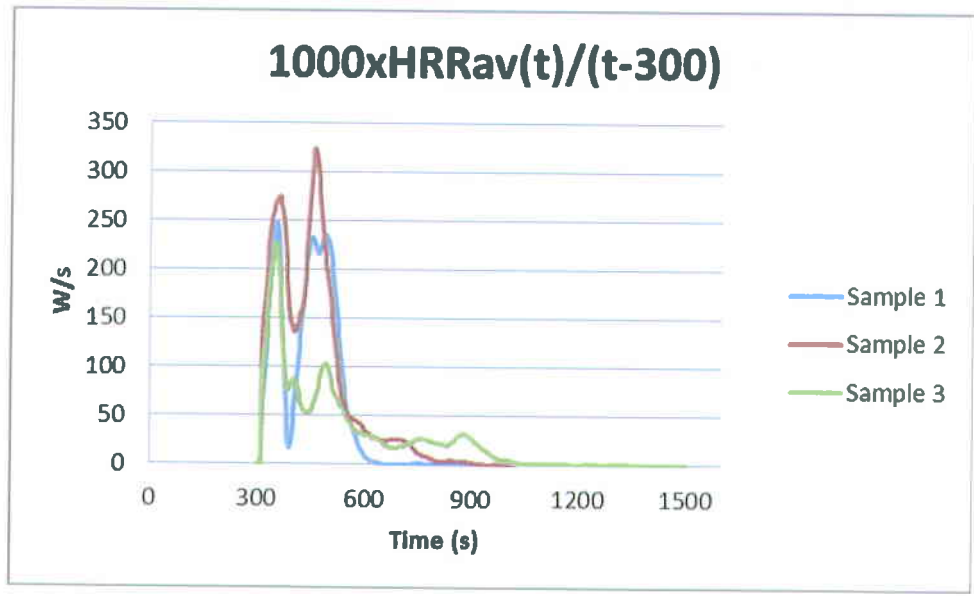
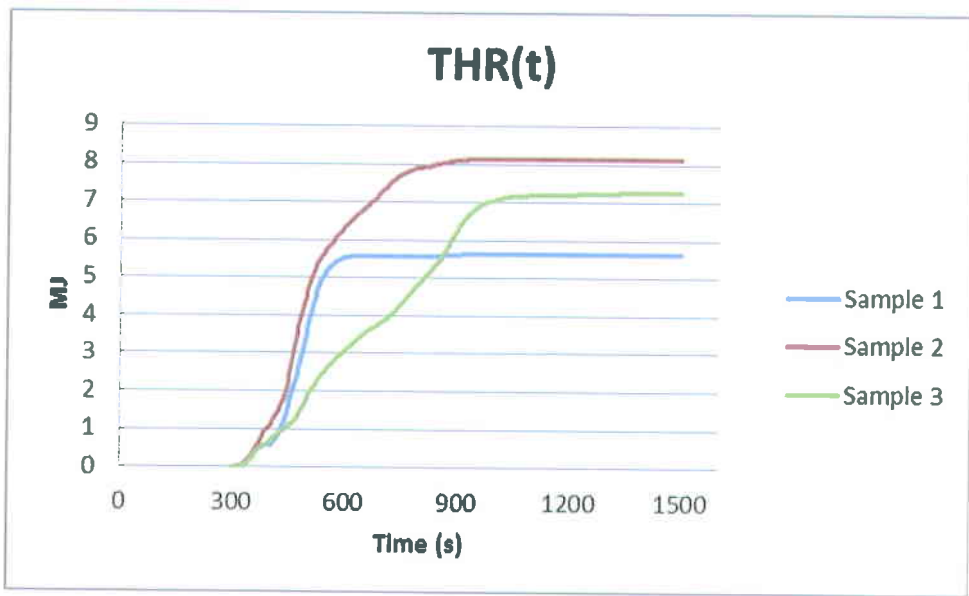
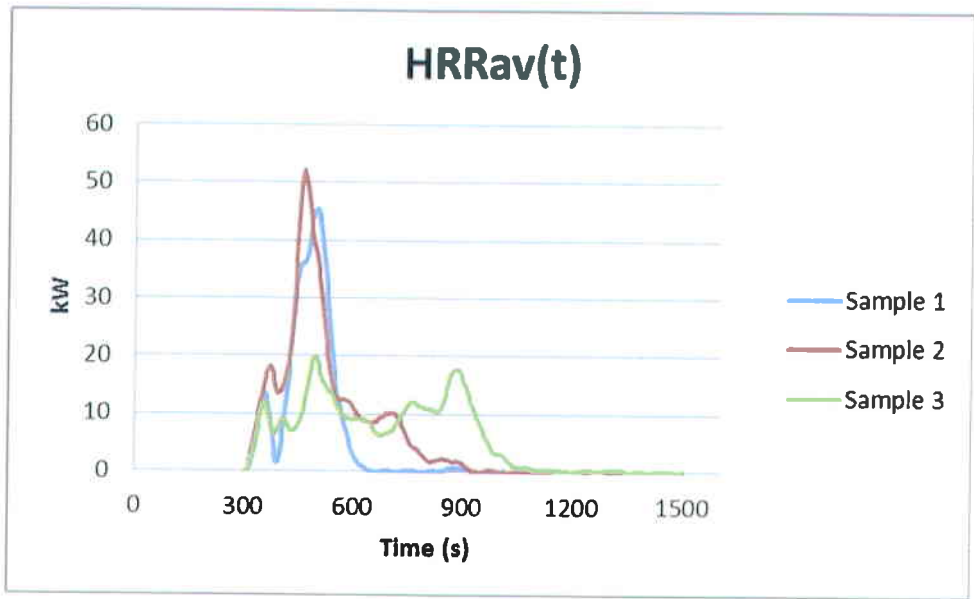
Appendix No. 2: The graphs of the measured and calculated values

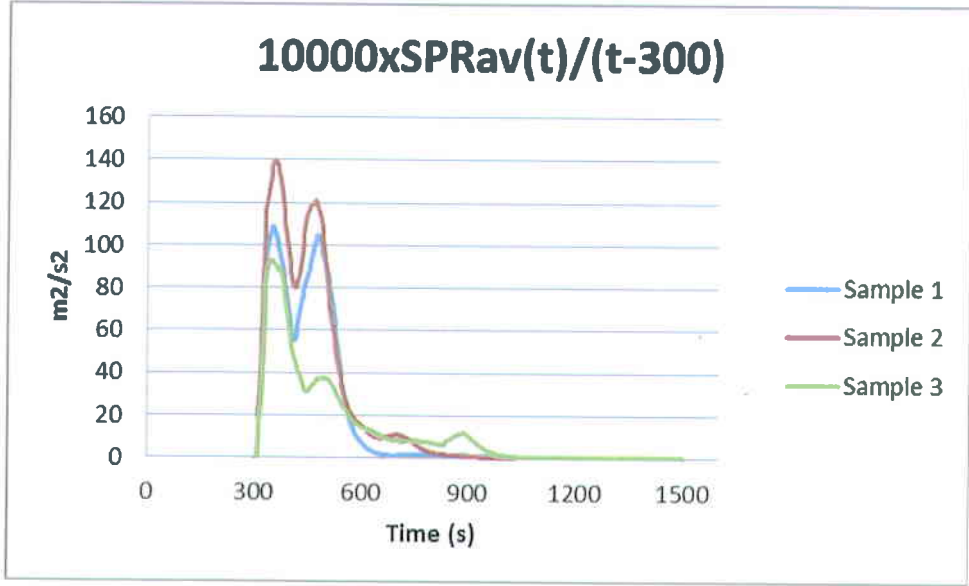
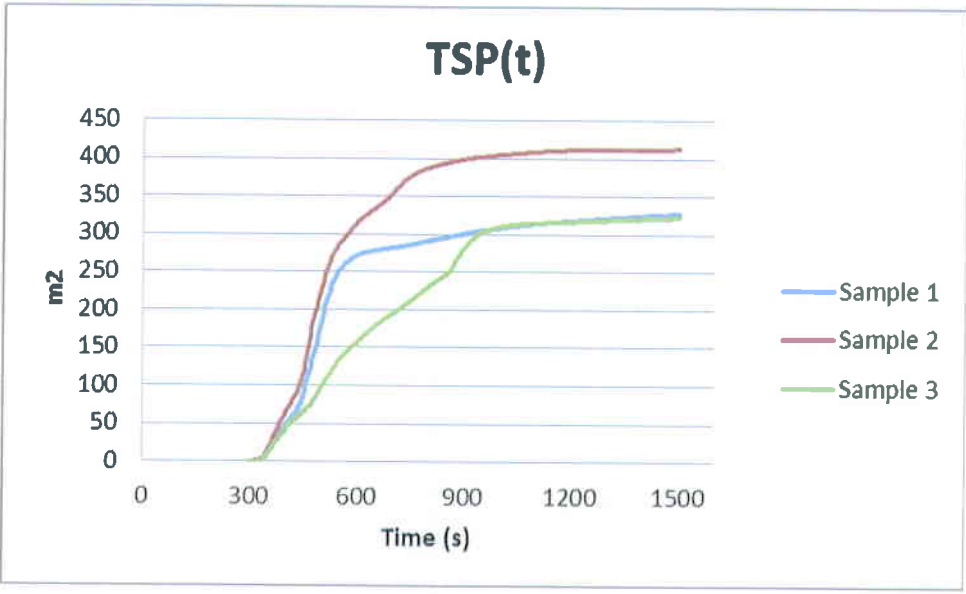
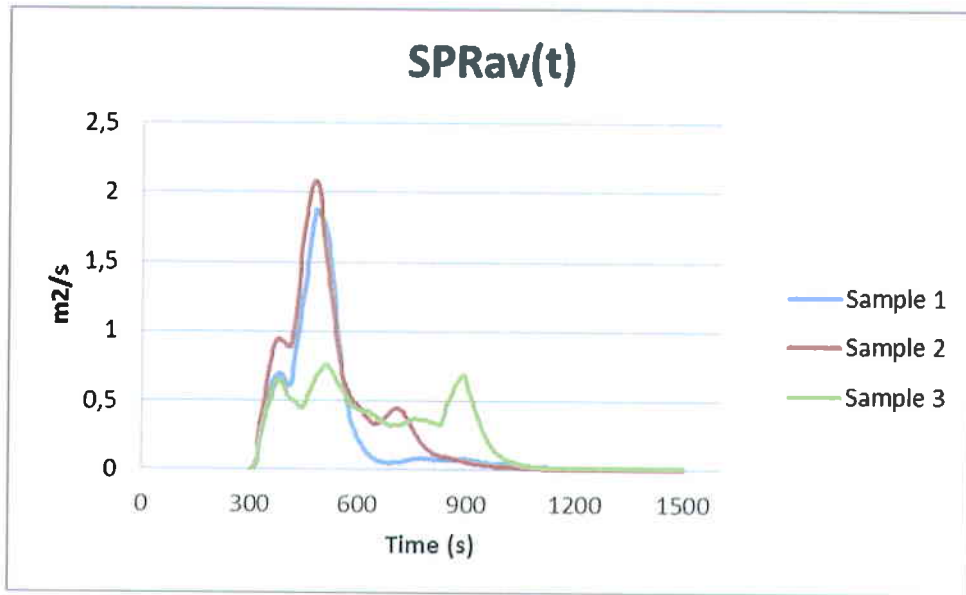
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<p>The photograph of the exposed surface of long wing</p>	<p>The photograph of the exposed surface of short wing</p>
	
<p>The photograph of the exposed surface taken from the opposite of corner line</p>	
	







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Şekerpınar – Çayırova, KOCAELİ

**DENEY RAPORU**

*TEST REPORT*

AB-0330-T

FTST13276

29.07.2013

**Müşterinin adı/adresi** : M.T REKLAM A.Ş.  
*Customer name/address* Cumhuriyet Mah. Selin Sok. No:1 41400  
Çayırova, KOCAELİ / TURKEY

**İstek numarası** : 131346ERA-rev2  
*Order No.*

**Numunenin adı ve tarifi** : MTPlastech PVC Foam  
*Name and identity of test sample*

**Numunenin kabul tarihi** : 02.07.2013  
*The date of receipt of sample*

**Açıklamalar** :  
*Remarks*

**Deneyin yapıldığı tarih** : 26.07.2013  
*Date of test*

**Raporun sayfa sayısı** : 3  
*Number of pages of the Report*

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The test and/or measurement results, the uncertainties ( if applicable ) with confidence probability and test methods are given on the following pages which are part of this report

**Mühür**

*Seal*

**Tarih**

*Date*

**Deney Sorumlusu**

*Person in charge of test*

**Laboratuvar Müdürü**

*Head of Testing Laboratory*



29.07.2013

Gulden YUZER

Onur DAĞ

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## TEST REPORT

on Fire and Technical Characteristics

Our ref.: 131346ERA-rev2

**Sponsor:** M.T REKLAM A.Ş.

Cumhuriyet Mah. Selin Sok. No:1 41400 Çayırova, KOCAELİ / TURKEY

### TEST ITEM

**Product name :** MTPlastech PVC Foam

**Manufacturing Plant :** M.T REKLAM A.Ş.

Cumhuriyet Mah. Selin Sok. No:1 4140 Çayırova, KOCAELİ / TURKEY

**Composition :** PVC (Polyvinyl Chloride) foam.

**Appearance :** Density of the manufactured from PVC (Polyvinyl Chloride) foam is 0,5 g/cm<sup>3</sup> and mass per unit area is 2500 g/m<sup>2</sup>. Test specimens were prepared from PVC (Polyvinyl Chloride) foam panel.

**Date of receipt of the sample:** 02.07.2013

**Sampling:** The samples were delivered by the sponsor

**Date of realization of tests:** 26.07.2013

**TEST METHOD:** TS EN ISO 11925 – 2

**The flame application time:** 30 s

**Conditioning:** TS EN 13238, Article 4.3.c, (23 ± 2) °C and % (50 ± 5) relative humidity.

### MEASURED VALUES AND THE TEST RESULTS

#### SURFACE FLAME ATTACK

#### lengthwise

#### crosswise

**Sample No.:**

**1**

**2**

**3**

**1**

**2**

**3**

**Ignition of the sample:**

no

no

no

no

no

no

**Reaching the mark [ s ]:**

no

no

no

no

no

no

**Ignition of the filter paper:**

no

no

no

no

no

no

**Observation during the test:** No droplet was observed.

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.

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**Conclusion:**

The test results relate to the behaviour of the test specimen of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product of use. The results of tests are concerned only with the subject of testing.

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Şekerpınar – Çayırova, KOCAELİ

**DENEY RAPORU**

TEST REPORT

AB-0330-T

FTST13277

29.07.2013

**Müşterinin adı/adresi** : M.T REKLAM A.Ş.  
*Customer name/address* Cumhuriyet Mah. Selin Sok. No:1 41400  
Çayırova, KOCAELİ / TURKEY

**İstek numarası** : 131346ERA-rev2  
*Order No.*

**Numunenin adı ve tarifi** : MTPlastech PVC Foam  
*Name and identity of test sample*

**Numunenin kabul tarihi** : 02.07.2013  
*The date of receipt of sample*

**Açıklamalar** :  
*Remarks*

**Deneyin yapıldığı tarih** : 26.07.2013  
*Date of test*

**Raporun sayfa sayısı** : 3  
*Number of pages of the Report*

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The test and/or measurement results, the uncertainties ( if applicable ) with confidence probability and test methods are given on the following pages which are part of this report

**Mühür**

*Seal*

**Tarih**

*Date*

**Deney Sorumlusu**

*Person in charge of test*

**Laboratuvar Müdürü**

*Head of Testing Laboratory*



29.07.2013

Gülden YÜZER

Onur DAĞ

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.

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## TEST REPORT

on Fire and Technical Characteristics

Our ref.: 131346ERA-rev2						
<b>Sponsor:</b> M.T REKLAM A.Ş. Cumhuriyet Mah. Selin Sok. No:1 41400 Çayırova, KOCAELİ / TURKEY						
<b>TEST ITEM</b>						
<b>Product name :</b> MTPlastech PVC Foam						
<b>Manufacturing Plant :</b> M.T REKLAM A.Ş. Cumhuriyet Mah. Selin Sok. No:1 4140 Çayırova, KOCAELİ / TURKEY						
<b>Composition :</b> PVC (Polyvinyl Chloride) foam.						
<b>Appearance :</b> Density of the manufactured from PVC (Polyvinyl Chloride) foam is 0,5 g/cm <sup>3</sup> and mass per unit area is 2500 g/m <sup>2</sup> . Test specimens were prepared from PVC (Polyvinyl Chloride) foam panel.						
<b>Date of receipt of the sample:</b> 02.07.2013 <b>Sampling:</b> The samples were delivered by the sponsor						
<b>Date of realization of tests:</b> 26.07.2013						
<b>TEST METHOD:</b> TS EN ISO 11925 – 2						
<b>The flame application time:</b> 30 s						
<b>Conditioning:</b> TS EN 13238, Article 4.3.c, (23 ± 2) °C and % (50 ± 5) relative humidity.						
<b>MEASURED VALUES AND THE TEST RESULTS</b>						
<b>EDGE FLAME ATTACK</b>						
	<b>lengthwise</b>			<b>crosswise</b>		
<b>Sample No.:</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>1</b>	<b>2</b>	<b>3</b>
<b>Ignition of the sample:</b>	no	no	no	no	no	no
<b>Reaching the mark [ s ]:</b>	no	no	no	no	no	no
<b>Ignition of the filter paper:</b>	no	no	no	no	no	no
<b>Observation during the test:</b> No droplet was observed.						

Bu rapor, laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz.

İmzasız ve mühürlü raporlar geçersizdir.

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**Conclusion:**

The test results relate to the behaviour of the test specimen of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product of use. The results of tests are concerned only with the subject of testing.

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İmzasız ve mühürsüz raporlar geçersizdir.

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