



## List of FuranFlex® certificates

### Hungary

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®-Furanfix</b>	<b>A-42 1996</b>		<b>Gas T 200/220</b>		
<b>FuranFlex®-Furanfix</b>	<b>A-42/A/1996</b>		<b>T 200/220</b>		
<b>Furnflex-Furanfix</b>	<b>A-225/2001</b>	<b>ÉMI</b>	<b>Gas T 200/250</b>	<b>31.12.2006.</b>	<b>Type: N1</b>
<b>Multikamin-FuranFlex®</b>	<b>A- 84/2001</b>		<b>Gas T 200/250</b>	<b>10.01.2006.</b>	<b>Type: N1</b>
<b>Multikamin-FuranFlex®</b>	<b>A-84/2001 (2006.01.10)</b>		<b>Gas T 200/250</b>	<b>31.01.2011</b>	<b>Type: LAS</b>
<b>FuranFlex®-Turbo</b>	<b>A-251 / 2006</b>		<b>Gas; T200</b>	<b>30.09.2011</b>	<b>Type: P1</b>
<b>FuranFlex®-Eco</b>	<b>A – 328 / 2006</b>		<b>Gas; T200</b>	<b>31. 01. 2012</b>	<b>Type: P1; W1, 2, 3</b>

The licences were issued by the following institution:

‘ÉMI’ (ÉPÍTÉSÜGYI MINŐSÉGELENŐRZŐ INNOVÁCIÓS KHT)  
NON-PROFIT COMPANY FOR QUALITY CONTROL AND INNOVATION IN  
BUILDING (Notified body in the EU committee under the No 1415)

1996 A-42 200°C T-profile: Stainless steel  
1998 A-42/a 200/220°C T-profile: Stainless steel or composite  
1999 M-214/ 1999 test document:  
350°C 5 hours O.K  
500°C 6 hours O.K

2001 A-225/2001 200/250°C  
2002/2006 A-84/2001 Multikamin-FuranFlex®  
/For one-channel united and double-wall collecting chimneys/  
2006 A-251 / 2006 For P1 gas equipment  
2007 A – 328 / 2006 For P1; W1 gas equipment

### France

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>Procédé FuranFlex®</b>	<b>14/02-727 Avis Technique</b>	<b>CSTB</b>	<b>Gas-Oil, T250</b>	<b>30. June 2004</b>	
<b>Procédé FuranFlaex</b>	<b>14/02-727 01 Avis Technique</b>	<b>CSTB</b>	<b>Gas-Oil, T250</b>	<b>30. June 2004</b>	
<b>Procédé FuranFlex®</b>	<b>14/04-910 Avis Technique</b>	<b>CSTB</b>	<b>Gas-Oil, T250</b>	<b>31. July 2009</b>	



**Sweden**

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex® skorstensfoder För gas-och oljeeldning</b>	<b>Typgodkännandebevis O235</b>	<b>Swedcert</b>	<b>Gas and oil Max. 450 C</b>	<b>03.10.2005.</b>	
<b>FuranFlex®/Furanfix Skorstensfoder för gas,olje,fastbränsleeldning</b>	<b>Typgodkännandebevis 0249</b>	<b>Swedcert</b>	<b>Gas, oil and solid Max. 350 C</b>	<b>27.04.2005.</b>	
<b>FuranFlex® foder för ventilationskanaler</b>	<b>Typgodkännandebevis 0235</b>	<b>Swedcert</b>		<b>19.03.2005.</b>	
<b>FuranFlex®/Furanfix skorstenfoder för gas-olje- fastbränsle-och spannmål- seldning</b>	<b>Typgodkännandebevis 0249</b>	<b>Swedcert</b>	<b>Gas, oil, solid, pellet Max. 350 C</b>	<b>30.12.2007.</b>	
<b>FuranFlex® foder för ventilationskanaler</b>	<b>Typgodkännandebevis 0235</b>	<b>Swedcert</b>		<b>08.12.2009.</b>	

**Italy**

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>TuboFuranFlex®</b>	<b>Rapporto di prova N.149006</b>	<b>Instituto Giordano</b>	<b>Gas and oil T 300</b>	<b>Unlimited</b>	
<b>FuranFlex® P</b>	<b>Rapporto di prova N. 1708-2006</b>	<b>Instituto di Ricerche e Collaudi</b>	<b>Gas and oil T 200</b>	<b>Unlimited</b>	

**Austria**

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>Ahrensflex Reliner</b>	<b>Prüferzeugnis 4011/00</b>	<b>Brandschutztechnik und Sicherheitsforschung</b>	<b>Gas, oil T 400</b>	<b>13.July.2004</b>	
<b>FuranFlex®</b>	<b>Z-13.1.5-06- 7049 BAUCERT</b>	<b>BTI, Linz Bautechnisches Institute</b>	<b>Gas, oil</b>	<b>2011</b>	<b>N1</b>



### Norway

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex® Icopreg-K</b>	<b>SINTEF 128-080</b>	<b>Sintef</b>	<b>Gas and oil T max.350 C</b>	<b>21.08.2005.</b>	

### Finnland

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>YM57/622/2005</b>	<b>Ymparistö ministeriön</b>	<b>Das, oil, solid T max. 350 C</b>	<b>31.12.2007</b>	

### Romania

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>Agrement Tehnic 007-04/309- 2005</b>	<b>Institutul National de Cercetare- Dezvoltare in Construktii si Economia Consructiilor</b>	<b>Gas and Oil  T 250</b>	<b>30.05.2008</b>	

### Slovakia

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>SK04-ZSV- 0040</b>	<b>Technicky a skusobny ustav stavbeny,n.o.</b>	<b>Oil, gas T 250</b>	<b>Unlimited</b>	

### Lithuania

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex® Icopreg</b>	<b>9/4-1143</b>	<b>Fire Prevention and Rescuing Departement at Ministry of Inner Affairs of the Republic of Lithuania</b>	<b>T max. 450 C</b>	<b>Unlimited</b>	

### Switzerland

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex® Furanfix</b>	<b>No Z 11262</b>	<b>Vereinigung Kantonaler Feuerversicherungen</b>	<b>Gas and oil</b>	<b>31.12.2004.</b>	



### Russia

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>N 0104129</b>	<b>MCS Russia</b>	<b>Gas</b>	<b>21.11.2006</b>	

### Estonia

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>Nr. 176-01/05</b>	<b>Est Cert OÜ</b>	<b>Gas, oil, wood T Max 350C</b>	<b>07.07.2008</b>	

### Ukraine

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex®</b>	<b>TU U 25.2- 23808176-001. 2006</b>	<b>Ukrmetrtest Standard</b>	<b>Gas Ventilation</b>	<b>Unlimited</b>	

### Czech Republic

Denomination	Licence number	Institution	Fuel	Validity	Remarks
<b>FuranFlex® Furanfix</b>	<b>c-03-13111</b>	<b>Technical and Test Institute for Constructions Prague</b>	<b>Gas  T 200/220</b>		



## **Other documents of FURANFLEX®/FURANFIX**

From health and environmental points of view two tests were executed on the FuranFlex® lining material:

**Evaluation of FuranFlex®/FuranFix Inner lining material for chimney  
(Dansk Toxikologi Center, April, 2000)**

**Untersuchungsbericht Thermolyseprodukte von FuranFlex®  
(Institut für Ökologische Chemie, 6.Juli.2001)**

## **Supervisions of external institutions**

### **1. IFU-ZERT Zertifizierungsgesellschaft für Managementsysteme mbH:**

a., DIN EN ISO 9001:2000

Validity: 14.05.2009, Reg. No: 06-05097-01

b., DIN EN ISO 14001:2005

Validity: 14.05.2009, Reg. No: 06-05097-01

### **2. CSTB (Paris)**

The Institution's experts supervise the manufacturing processes of KOMPOZITOR Ltd. twice a year, from the year 2006 once a year. They occasionally take samples and test them in their French laboratory.

## **International prizes of FuranFlex®**

- **Throphées de l'innovation Intercliam, Paris (2004)**
- **Award Special International Building Exhibition, Kiev (2004)**
- **Goldmedaille Internationale Ausstellung Ideen, Erfindungen, Nürnberg (2004)**
- **Palmares de l'Innovation, Paris (2004)**
- **Genius Europa Grand Prix, International Exhibition of Inventions, Budapest (2004)**
- **Gold Medaille with Mention 53 World Exhibition of Innovation, Research and New Technology, Bruxelles (2004)**