

# FM/UL Certificates



# Certificate of Compliance

This certificate is issued for the following:

## Fire Service Water Control Valves (OS&Y and NRS Type Gate Valves)

**Models: KM101-1.6, KM102-1.6, KM101-2.5, KM102-2.5, KM103-175, KM104-175, KM103-300, KM104-300, KM105, KM106-1.6, KM107-1.6, KM106-2.5, KM107-2.5, KM108-175, KM108-300, KM109, KM110, KM111, KM112, KM113, KM800, KM850**

### Prepared for:

Kirmary International LLC  
91 Linden Ave  
Irvington Township, New Jersey 07111  
USA

Approval Standard: FM 1120, 1130 (April 1997)

Approval Identification: PR467295

Approval Granted: 23 October 2023

To verify the availability of the Approved product, please refer to [www.approvalguide.com](http://www.approvalguide.com)

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in black ink, appearing to read 'D.B. Fuller', written over a horizontal line.

David B. Fuller  
VP, Manager – Fire Protection  
FM Approvals  
1151 Boston-Providence Turnpike  
Norwood, MA 02062



*Member of the FM Global Group*



**Model KM800**

File Number: EX29165

**COMPANY**

**Kirmary International LLC**

91 Linden Ave  
Irvington Township, NJ 07111 United States

**MODEL INFO**

KM800

GENERAL			
Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12	F by F	300 (2068)

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**Model KM850**

File Number: EX29165

**COMPANY**

**Kirmary International LLC**

91 Linden Ave  
Irvington Township, NJ 07111 United States

**MODEL INFO**

**KM850**

GENERAL			
Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12	G by G	365 (2516)

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# Certificate of Compliance

This certificate is issued for the following:

## Swing Check Valves

Models: KM950, **KM900**, KM900-01, KM114

### Prepared for:

Kirmary International LLC  
91 Linden Ave  
Irvington Township, New Jersey 07111  
USA

Approval Standard: FM 1210 (June 2004)

Approval Identification: PR467295

Approval Granted: 23 October 2023

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**Model KM900**

File Number: EX29166

**COMPANY**

**Kirmary International LLC**

91 Linden Ave  
Irvington Township, NJ 07111 United States

**MODEL INFO**

**KM900**

Swing

**ATTRIBUTES AND RATINGS**

Valve Seat Facing	Nom Pipe Size, NPS	End Configuration	Rated Pressure, psig (kPa)	Installation Position
Elastomeric	2, 2-1/2, 3, 4, 5, 6, 8, 10, 12	Flange by Flange	300 (2068)	Horizontal, Vertical

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### Prepared for:

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**Model KM950**

File Number: EX29166

**COMPANY**

**Kirmary International LLC**

91 Linden Ave  
Irvington Township, NJ 07111 United States

**MODEL INFO**

**KM950**

Swing

**ATTRIBUTES AND RATINGS**

Valve Seat Facing	Nom Pipe Size, NPS	End Configuration	Rated Pressure, psig (kPa)	Installation Position
Elastomeric	2, 2-1/2, 76.1 mm, 3, 4, 5, 139.7 mm, 6, 165.1 mm, 8, 10, 12	Groove by Groove	365 (2516)	Horizontal, Vertical

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**Model KM104-300**

File Number: EX29165

**COMPANY**

**Kirmary International LLC**

91 Linden Ave  
Irvington Township, NJ 07111 United States

**MODEL INFO**

KM104-300

**GENERAL**

Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	4, 5, 6, 8, 10, 12	F by F	300 (2068)

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شهادة فحص : محابس

للتكيب بمشروع :

0000712



الجهة الطالبة :

شركة كيرماري للتوريدات الهندسية الخاصة بأعمال الحريق ببناء على تقرير اللجنة الفنية المتعقدة بديوان الإدارة رقم : ( ) المحرر بتاريخ : / /

ملاحظات Remarks	رقم الشهادة Certification Number	اسم العمل الصادر منه الشهادة Name of Certification Body	بلد الصنيع Place of Origin	الطرز Model	الاسم التجاري Brand Name	اسم المُعدة TYPE OF PRODUCTS	م
	HMRZ.EX29165	UL\FM	الولايات المتحدة الأمريكية	KM800	KIRMARY	1- محبس البوابة ( العزل ) os&y gate valve مقاس 2,5 بوصة	
	HMER. EX29166	UL\FM	الولايات المتحدة الأمريكية	KM900	KIMARY	2- صمام عدم الرجوع check valve مقاس 2,5 بوصة	

ملاحظات خاصة بالمشروع :

لاي اللحة فيون الاصناف الاتيه فيها كعبية فحص مدينية . على ان يتم إعادة الفحص بالإدارة العامة للحماية المدنية عند التركيب في مشروع مع عدم السماح بالتركيب في أي مشروع مع عدم السماح للشركه اني مشروع بالتركيب في اي مشروع  
الابعد إعادة الفحص بالإدارة العامة للحماية المدنية لكل مشروع علي حده ويتحمل كلا من ( المالك - المورد - استشاري المشروع - المقاول ) المسؤولية القانونية في حالة المخالفة  
- أي كشط أو تعديل في هذا المحرر يفقد صاحبه صلاحيته ويعرض صاحبه للمسؤولية الجنائية والقانونية ولايعتد بالشهادة بدون التقرير المرفق وهي سارية للمشروع الموضح بأعلاه فقط ويلزم إعادة الفحص في أي مشروع آخر  
- صدرت هذه الشهادة بناء على التقارير والشهادات المقدمة وفي حالة وجود أي تلاعب بتلك الأوراق أو انتهاء فترة سريانها تصبح في حكم اللاغية .

محرر الشهادة

أحمد بن بكر

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٥ / ١٥

تحريراً في : / /

مدير الإدارة العامة للحماية المدنية

الطواء /