

CERTIFICATE OF COMPLIANCE

Certificate Number 20180727-EX26748
Report Reference EX26748-20160825
Issue Date 2018-JULY-27

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha
Hunan 410100 CHINA

**This is to certify that
representative samples of**

CENTRIFUGAL FIRE PUMPS, SPLIT CASE
Centrifugal Fire Pumps, Split Case:Models: SCF125-80-350G, SCF150-100-320, SCF200-125-300, SCF200-125-380, SCF200-150-460, SCF250-200-350, SCF250-200-430, SCF300-250-490, SCF125-100-300, SCF200-150-310
SCF400-350-640

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL448 Standard for Centrifugal Fire Pumps for Fire Protection Service
ULC/ORD-C448 Guide for the Investigation of Pumps for Fire Protection Service

Additional Information:

See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number 20181030-EX26748
Report Reference EX26748-20181026
Issue Date 2018-OCTOBER-30

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan 410100 CHINA

This is to certify that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
Model Designation: SCF150-125-250, SCF150-125-250S,
SCF150-125-310, SCF250-200-500S, SCF150-125-400


Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448, Centrifugal Fire Pumps for Fire Protection Service
ULC/ORD-C448, Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at
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CERTIFICATE OF COMPLIANCE

Certificate Number 20190102-EX26748
Report Reference EX26748-20181220
Issue Date 2019-JANUARY-02

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha
Hunan 410100 CHINA

This certificate confirms that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
Models - SCF250-200-500, SCF300-250-640,
SCF350-250-640

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

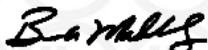
Standard(s) for Safety: UL448, Centrifugal Fire Pumps for Fire Protection Service
ULC/ORD-C448, Guide for the Investigation of Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190403-EX26748
Report Reference EX26748-20190327
Issue Date 2019-APRIL-03

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha
Hunan 410100 CHINA

**This certificate confirms that
representative samples of**

CENTRIFUGAL FIRE PUMPS, SPLIT CASE
Model Designation: SCF300-250-500, SCF200-150-250,
SCF200-150-420

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448, Centrifugal Fire Pumps for Fire Protection Service
ULC/ORD-C448, Guide for the Investigation of Pumps for
Fire Protection Service

Additional Information: See the UL Online Certifications Directory at
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CERTIFICATE OF COMPLIANCE

Certificate Number 20190709-EX26748
Report Reference EX26748-20190626
Issue Date 2019-JULY-09

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha

This certificate confirms that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
SCF125-80-250, SCF200-150-330, SCF200-150-450x2

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448 - Standard for Centrifugal Fire Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

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CERTIFICATE OF COMPLIANCE

Certificate Number 20191205-EX26748
Report Reference EX26748-20191125
Issue Date 2019-DECEMBER-05

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha
Hunan 410100 CHINA

This certificate confirms that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
USL, CNL - Centrifugal Fire Pumps, Split Case
SCF200-150-480, SCF200-150-400, SCF250-200-450

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448 - Standard for Centrifugal Fire Pumps for Fire Protection Service
ULC/ORD-C448 - Guide for the Investigation of Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-20200422
Issue Date 2020-APRIL-27

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL - Centrifugal Fire Pumps, Split Case

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	Maximum Working Pressure,	Impeller Diameter, mm.	
			PSI	RPM		PSI	Max
GPM (US)	inches						
3000	10x8	SCF250-200-600	114-188	1480	275	605	485
3500	10x8	SCF250-200-600	107-184	1480	275	605	485
4000	10x8	SCF250-200-600	142-176	1480	275	605	550



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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-2020-11-24
Date 2020-December-03

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
ChangshaHunan 410100 CN

This is to certify that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448 Standard for Centrifugal Fire Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-2020-11-24
Date 2020-December-03

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

USL, CNL - Centrifugal Fire Pumps, Split Case

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	Maximum Working Pressure,	Impeller Diameter, mm.	
	inches		PSI	RPM	PSI	Max	Min
500	5x3	SCF125-80-350	184 - 295	2950	380	395	320
750	5x3	SCF125-80-350	167 - 286	2950	380	395	320
1000	5x3	SCF125-80-350	220 - 270	2950	380	395	370
1500	8x6	SCF200-150-640	124 - 220	1480	300	664	500
2000	8x6	SCF200-150-640	117 - 216	1480	300	664	500
2500	8x6	SCF200-150-640	107 - 206	1480	300	664	500
3000	8x6	SCF200-150-640	162 - 194	1480	300	664	628
5500	16x12	SCF400-300-750	205 - 278	1480	370	758	650
6000	16x12	SCF400-300-750	204 - 277	1480	370	758	650
6500	16x12	SCF400-300-750	203 - 276	1480	370	758	650
7000	16x12	SCF400-300-750	200 - 274	1480	370	758	650
7500	16x12	SCF400-300-750	197 - 272	1480	370	758	650
8000	16x12	SCF400-300-750	223 - 269	1480	370	758	695



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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-2020-11-24
Date 2020-December-03

500	5x4	SCF125-100-330X2	323 - 405	2950	510	334	300
750	5x4	SCF125-100-330X2	280 - 368	2950	510	334	300
500	5x4	SCF125-100-330X2	350 - 483	3550	580	300	260
750	5x4	SCF125-100-330X2	312 - 446	3550	580	300	260



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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-20210329
Date 2021-April-19

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
ChangshaHunan 410100 CN

This is to certify that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448 - Standard for Centrifugal Fire Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-20210329
Date 2021-April-19

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

USL, CNL - Centrifugal Fire Pumps, Split Case

SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200, SCF125-80-200



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DESCRIPTION

PRODUCT COVERED:

USL, CNL -Centrifugal Fire Pumps, Split Case

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	Maximum Working Pressure,
GPM (US)	inches		PSI	RPM	PSI
300	4x3	SCF100-80-200	103 - 133	3550	220
400	4x3	SCF100-80-200	99 - 131	3550	220
450	4x3	SCF100-80-200	95 - 129	3550	220
500	4x3	SCF100-80-200	91 - 127	3550	220
300	4x3	SCF100-80-250	87 - 152	2980	305
400	4x3	SCF100-80-250	84 - 150	2980	305
450	4x3	SCF100-80-250	82 - 147	2980	305
500	4x3	SCF100-80-250	79 - 144	2980	305
300	4x3	SCF100-80-250	122 - 217	3550	305
400	4x3	SCF100-80-250	123 - 215	3550	305
450	4x3	SCF100-80-250	121 - 213	3550	305
500	4x3	SCF100-80-250	118 - 210	3550	305
1250	8X6	SCF200-150-250G	97 - 146	2950	290
1500	8X6	SCF200-150-250G	91 - 140	2950	290
1250	8X6	SCF200-150-350	74 - 101	1760	220
1500	8X6	SCF200-150-350	69 - 97	1760	220
2000	8X6	SCF200-150-400G	64 - 104	1760	270
2500	8X6	SCF200-150-400G	96	1760	270
1500	8X6	SCF200-150-420G	245 - 305	2950	435
1250	8X6	SCF200-150-600	113 - 192	1480	290
1500	8X6	SCF200-150-600	110 - 191	1480	290
2000	8X6	SCF200-150-600	101 - 185	1480	290
2500	8X6	SCF200-150-600	126 - 175	1480	290
4000	12X10	SCF300-250-600L	203 - 246	1760	350
4500	12X10	SCF300-250-600L	200 - 244	1760	350
5000	12X10	SCF300-250-600L	197 - 240	1760	350
5500	12X10	SCF300-250-600L	192 - 237	1760	350
6000	12X10	SCF300-250-600L	186 - 232	1760	350

CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-20210830
Date 2021-September-06

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha Hunan 410100 CN

This is to certify that representative samples of CENTRIFUGAL FIRE PUMPS, SPLIT CASE
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL448 Standard for Centrifugal Fire Pumps for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number EX26748
Report Reference EX26748-20210830
Date 2021-September-06

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Centrifugal Fire Pumps, Split Case

Model Designation: SCF150-125-200, SCF200-150-480GL, SCF300-250-640G, SCF200-150-375, SCF300-250-600



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QXJY.EX26748 - Centrifugal Fire Pumps, Split Case

Centrifugal Fire Pumps, Split Case

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan 410100 China

EX26748

Fire pumps, single stage

Rated Capacity (gpm)	Size (in.)	Model Dsg	Rated Net Pressure Range (psi)	Approx Speed (rpm)	Max Working Pressure (psi)
300	5x3	SCF125-80-200	54 - 81	2980	161
300	5x3	SCF125-80-200	78 - 115	3550	200
300	5x3	SCF125-80-250	55 - 87	2350	163
300	5x3	SCF125-80-250	68 - 107	2600	183
300	5x3	SCF125-80-250	83-136	2950	280
300	5x3	SCF125-80-250	120-196	3550	280
300	5x4	SCF125-100-300	98 - 124	2350	206
300	5x4	SCF125-100-300	120 - 153	2600	236
300	5x4	SCF125-100-300	123-195	2980	400
300	5x4	SCF125-100-300	176-279	3550	400
400	5x3	SCF125-80-200	53 - 79	2980	161
400	5x3	SCF125-80-200	76 - 113	3550	200
400	5x3	SCF125-80-250	51 - 84	2350	163
400	5x3	SCF125-80-250	64 - 105	2600	183
400	5x3	SCF125-80-250	82-135	2950	280
400	5x3	SCF125-80-250	120-196	3550	280
400	5x4	SCF125-100-300	94 - 119	2350	206
400	5x4	SCF125-100-300	117 - 149	2600	236

400	5x4	SCF125-100-300	120-189	2980	400
400	5x4	SCF125-100-300	173-274	3550	400
450	5x3	SCF125-80-200	52 - 78	2980	161
450	5x3	SCF125-80-200	75 - 112	3550	200
450	5x3	SCF125-80-250	49 - 83	2350	163
450	5x3	SCF125-80-250	63 - 103	2600	183
450	5x3	SCF125-80-250	80-134	2950	280
450	5x3	SCF125-80-250	119-196	3550	280
450	5x4	SCF125-100-300	93 - 117	2350	206
450	5x4	SCF125-100-300	116 - 146	2600	236
450	5x4	SCF125-100-300	119-187	2980	400
450	5x4	SCF125-100-300	172-272	3550	400
500	5x3	SCF125-80-200	51 - 77	2980	161
500	5x3	SCF125-80-200	74 - 111	3550	200
500	5x3	SCF125-80-250	47 - 80	2350	163
500	5x3	SCF125-80-250	60 - 101	2600	183
500	5x3	SCF125-80-250	79-133	2950	280
500	5x3	SCF125-80-350	184-295	2950	380
500	5x3	SCF125-80-350G	172-257	2980	261
500	5x3	SCF125-80-250	118 - 195	3550	280
500	5x4	SCF125-100-300	90 - 114	2350	206
500	5x4	SCF125-100-300	113 - 143	2600	236
500	5x4	SCF125-100-300	117-184	2980	400
500	5x4	SCF125-100-300	170-269	3550	400
500	6x5	SCF150-125-250	76 - 101	2350	178
500	6x5	SCF150-125-250	92 - 124	2600	201
500	6x5	SCF150-125-250	117-162	2980	310
500	6x5	SCF150-125-250	137-230	3550	310
500	6x5	SCF150-125-310	111 - 128	2350	205
500	6x5	SCF150-125-310	136 - 158	2600	233
500	6x5	SCF150-125-310	137-207	2980	370

500	6x5	SCF150-125-310	196-294	3550	370
500	6x5	SCF150-125-400	208-283	2980	370
500	6x5	SCF150-125-250S	130-185	3550	290
750	5x3	SCF125-80-200	68	2980	161
750	5x3	SCF125-80-200	66 - 103	3550	200
750	5x3	SCF125-80-250	108 - 120	2950	280
500	5x3	SCF125-80-350	112 - 184	2350	266
500	5x3	SCF125-80-350	140 - 227	2600	308
500	5x3	SCF125-80-350	269 - 308	3550	388
750	5x3	SCF125-80-350	131 - 172	2350	266
750	5x3	SCF125-80-350	145 - 217	2600	308
750	5x3	SCF125-80-350	167-286	2950	380
750	5x3	SCF125-80-350	254 - 292	3550	388
750	5x3	SCF125-80-350G	169-251	2980	261
750	5x3	SCF125-80-250	105-185	3550	280
750	6x4	SCF150-100-320	138-198	2980	202
750	5x4	SCF125-100-300	104-163	2980	400
750	5x4	SCF125-100-300	157-247	3550	400
750	6x5	SCF150-125-250	71 - 97	2350	178
750	6x5	SCF150-125-250	89 - 121	2600	201
750	6x5	SCF150-125-250	114-160	2980	310
750	6x5	SCF150-125-250	138-230	3550	310
750	6x5	SCF150-125-310	105 - 123	2350	205
750	6x5	SCF150-125-310	130 - 153	2600	233
750	6x5	SCF150-125-310	132-203	2980	370
750	6x5	SCF150-125-310	191-291	3550	370
750	6x5	SCF150-125-400	203-277	2980	370
750	8x6	SCF200-150-330	40 - 77	1760	310
750	8x6	SCF200-150-420	272-367	2950	460
1000	5x3	SCF125-80-350	220-270	2950	380
1000	6x4	SCF150-100-320	130-191	2980	202

1000	8x6	SCF200-150-310	58 - 147	2350	229
1000	8x6	SCF200-150-310	73 - 181	2600	263
1000	8x6	SCF200-150-310	119-237	2980	350
1000	8x6	SCF200-150-310	175-286	3550	370
1000	6x5	SCF150-125-200	79-145	3550	246
1000	6x5	SCF150-125-250	103-151	2980	310
1000	6x5	SCF150-125-310	121-192	2980	370
1000	6x5	SCF150-125-400	192-265	2980	370
1000	6x5	SCF150-125-250	130-225	3550	310
1000	6x5	SCF150-125-310	182-283	3550	370
1000	8x6	SCF200-150-330	40-74	1760	310
1000	8x6	SCF200-150-420	260-359	2950	460
1250	8x5	SCF200-125-300	116-190	2980	187
1250	8x5	SCF200-125-380	118-177	2200	261
1250	8x6	SCF200-150-310	76 - 141	2350	229
1250	8x6	SCF200-150-310	96 - 177	2600	263
1250	8x6	SCF200-150-310	112-230	2980	350
1250	8x6	SCF200-150-310	168-281	3550	370
1250	8x6	SCF200-150-250	83-149	2950	330
1250	8x6	SCF200-150-250	133-225	3550	330
1250	8x6	SCF200-150-330	76 - 135	2350	229
1250	8x6	SCF200-150-330	95 - 167	2600	263
1250	8x6	SCF200-150-375	70 - 131	1760	270
1250	8x6	SCF200-150-375	106 - 188	2100	270
1250	8x6	SCF200-150-400	85 - 126	1760	270
1250	8x6	SCF200-150-420	241-346	2950	460
1500	8x6	SCF200-150-640	124-220	1480	300
1500	8x6	SCF200-150-460	115-181	1800	275
1500	8x6	SCF200-150-375	88 - 128	1760	270
1500	8x6	SCF200-150-375	100 - 187	2100	270
1500	8x6	SCF200-150-310	109-221	2980	350


1500	8x6	SCF200-150-310	158-269	3550	370
1500	8x6	SCF200-150-330	71 - 131	2350	229
1500	8x6	SCF200-150-330	90 - 163	2600	263
1500	8x6	SCF200-150-250	122-216	3550	330
1500	8x6	SCF200-150-480	120-171	1760	275
1500	8x6	SCF200-150-400	82 - 124	1760	270
1500	8x6	SCF200-150-400	121-181	2100	275
2000	8x6	SCF200-150-400	94 - 115	1760	270
2000	8x6	SCF200-150-640	117-216	1480	300
2000	8x6	SCF200-150-480	109-165	1760	275
2000	8x6	SCF200-150-480GL	122-188	1760	270
2000	8x6	SCF200-150-460	118-175	1800	275
2000	8x6	SCF200-150-400	111-174	2100	275
2000	8x6	SCF200-150-330	107-190	2950	310
2000	10x8	SCF250-200-500S	118-186	1800	320
2000	10x8	SCF250-200-500S	149-234	2000	320
2000	10x8	SCF250-200-350	123-239	2980	362
2500	8x6	SCF200-150-640	107-206	1480	300
2500	8x6	SCF200-150-480	96-155	1760	275
2500	8x6	SCF200-150-480GL	111-181	1760	270
2500	8x6	SCF200-150-400	160	2100	275
2500	10x8	SCF250-200-350	114-227	2980	362
2500	10x8	SCF250-200-430	138	1800	275
2500	10x8	SCF250-200-450	124-155	1760	333
2500	10x8	SCF250-200-450	165-203	2000	333
2500	10x8	SCF250-200-500S	110-176	1800	320
2500	10x8	SCF250-200-500S	141-225	2000	320
2500	10x8	SCF250-200-430	125-190	2100	275
3000	8x6	SCF200-150-640	162-194	1480	300
3000	10x8	SCF250-200-450	115-147	1760	333
3000	10x8	SCF250-200-450	158-197	2000	333

3000	12x10	SCF300-250-640	176-249	1480	330
3000	12x10	SCF300-250-500	120-154	1480	330
3000	10x8	SCF250-200-500	121-179	1760	340
3000	10x8	SCF250-200-500	162-238	2000	340
3000	10x8	SCF250-200-430	144-187	2100	275
3000	10x8	SCF250-200-600	114-188	1480	275
3000	10x8	SCF250-200-600	166-246	1760	330
3500	12x10	SCF300-250-640G	196-290	1480	377
3500	12x10	SCF300-250-640	169-242	1480	330
3500	12x10	SCF300-250-500	117-152	1480	330
3500	10x8	SCF250-200-500	136-170	1760	340
3500	10x8	SCF250-200-600	107-184	1480	275
3500	10x8	SCF250-200-600	160-241	1760	330
3500	12x10	SCF300-250-490	119-189	1800	290
3500	10x8	SCF250-200-500	154-229	2000	340
4000	10x8	SCF250-200-600	142-176	1480	275
4000	10x8	SCF250-200-600	152-234	1760	330
4000	12x10	SCF300-250-500	114-148	1480	330
4000	12x10	SCF300-250-640	162-233	1480	330
4000	12x10	SCF300-250-640G	191-288	1480	377
4000	14x10	SCF350-250-640	138-217	1480	300
4000	12x10	SCF300-250-490	114-185	1800	290
4000	12x10	SCF300-250-500	125-225	1800	330
4500	10x8	SCF250-200-600	175-226	1760	330
4500	12x10	SCF300-250-500	109-145	1480	330
4500	12x10	SCF300-250-600	143-207	1450	303
4500	12x10	SCF300-250-640G	184-284	1480	377
4500	14x10	SCF350-250-640	136-216	1480	300
4500	16x14	SCF400-350-640	129-196	1480	315
4500	12x10	SCF300-250-490	153-181	1800	290
4500	12x10	SCF300-250-500	121-222	1800	330

5000	12x10	SCF300-250-600	139-206	1450	303
5000	12x10	SCF300-250-640G	211-277	1480	377
5000	14x10	SCF350-250-640	134-214	1480	300
5000	16x14	SCF400-350-640	127-194	1480	315
5000	12x10	SCF300-250-500	134-218	1800	330
5500	16x12	SCF400-300-750	205-278	1480	370
5500	16x14	SCF400-350-640	124-192	1480	315
6000	14x10	SCF350-250-640	127-209	1480	300
6000	14x10	SCF350-250-640	220-280	1760	370
6000	16x12	SCF400-300-750	204-277	1480	370
6000	16x14	SCF400-350-640	120-190	1480	315
6500	14x10	SCF350-250-640	205	1480	300
6500	14x10	SCF350-250-640	216-276	1760	370
6500	16x12	SCF400-300-750	203-276	1480	370
6500	16x14	SCF400-350-640	116-186	1480	315
7000	14x10	SCF350-250-640	201	1480	300
7000	14x10	SCF350-250-640	211-271	1760	370
7000	16x12	SCF400-300-750	200-274	1480	370
7000	16x14	SCF400-350-640	113-182	1480	315
7500	14x10	SCF350-250-640	195	1480	300
7500	14x10	SCF350-250-640	205-267	1760	370
7500	16x12	SCF400-300-750	197-272	1480	370
7500	16x14	SCF400-350-640	109-179	1480	315
8000	14x10	SCF350-250-640	239-261	1760	370
8000	16x12	SCF400-300-750	223-269	1480	370
8000	16x14	SCF400-350-640	117-192	1540	315

Fire pumps, multistage

Rated Capacity (gpm)	Size (in.)	Model Dsg	No. of Stages	Rated Net Pressure Range (psi)	Approx Speed (rpm)	Max Working Pressure (psi)
500	5x4	SCF125-100-330X2	2	323-405	2950	510
500	5x4	SCF125-100-330X2	2	350-483	3550	580
500	5x4	SCF125-100-330X2	2	350 - 616	3550	708
750	8x6	SCF200-150-450X2	2	263-361	1800	450
750	5x4	SCF125-100-330X2	2	280-368	2950	510
750	5x4	SCF125-100-330X2	2	312-446	3550	580
750	5x4	SCF125-100-330X2	2	312 - 574	3550	708
1000	8x6	SCF200-150-450X2	2	253-354	1800	450
1250	8x6	SCF200-150-450X2	2	236-342	1800	450
1500	8x6	SCF200-150-450X2	2	324	1800	450

Trademark and/or Tradename: "NM FIRE",  南方安美

Last Updated on 2021-09-08

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Certificate of Compliance

Certificate Number:

UL-US-2432814-0

Report Reference:

EX26748-20240826

Issue Date:

2024-08-31

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan 410100
China

This certificate confirms that representative samples of:
QXJY - Centrifugal Fire Pumps, Split Case

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 448, Edition: 12, Issue Date: 2020-3-30, Revision Date: 2022-12-7

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2432814-0
Report reference EX26748-20240826
Date 2024-08-31

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
SCF125-100-300	Centrifugal Fire Pumps, Split Case, Single Stage
SCF150-125-200	Centrifugal Fire Pumps, Split Case, Single Stage
SCF150-125-370X2	Centrifugal Fire Pumps, Split Case, Multistage
SCF200-150-250G	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-370	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-480	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-600S	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-500	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-500D	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-600S	Centrifugal Fire Pumps, Split Case, Single Stage
SCF300-250-500S	Centrifugal Fire Pumps, Split Case, Single Stage



David Picuch
UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number:

UL-CA-2425397-0

Report Reference:

EX26748-20240826

Issue Date:

2024-08-31

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan 410100
China

This certificate confirms that representative samples of:

QXJY7 - Centrifugal Fire Pumps, Split Case Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 448, Edition: 12, Issue Date: 2020-3-30, Revision Date: 2022-12-7

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2425397-0
Report reference EX26748-20240826
Date 2024-08-31

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
SCF125-100-300	Centrifugal Fire Pumps, Split Case, Single Stage
SCF150-125-200	Centrifugal Fire Pumps, Split Case, Single Stage
SCF150-125-370X2	Centrifugal Fire Pumps, Split Case, Multistage
SCF200-150-250G	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-370	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-480	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-600S	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-500	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-500D	Centrifugal Fire Pumps, Split Case, Single Stage
SCF250-200-600S	Centrifugal Fire Pumps, Split Case, Single Stage
SCF300-250-500S	Centrifugal Fire Pumps, Split Case, Single Stage



David Piecuch
UL Mark Certification Program Manager

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PLAN OF INVESTIGATION

APPLICANT:

Applicant Name	CNP NM FIRE FIGHTING SYSTEM CO LTD
Address	
City/State/Province/Country/Zip	Changsha/Hunan/China/410100
Party Site Number	1122026
Email Address	nm-sales@nanfang-pump.com

PRODUCT SUBMITTED:

Centrifugal Fire Pumps, Split Case, (QXJY)

Centrifugal Fire Pumps, Split Case Certified for Canada, (QXJY7)

Multiple Stages

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	Maximum Working Pressure,
GPM (US)	inches		PSI	RPM	PSI
500	6x5	SCF150-125-370X2	190 - 333	2350	650
750	6x5	SCF150-125-370X2	168 - 314	2350	650
500	6x5	SCF150-125-370X2	340 - 515	2950	650
750	6x5	SCF150-125-370X2	307 - 485	2950	650

Single stage

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	Maximum Working Pressure,
GPM (US)	inches		PSI	RPM	PSI
300	5x4	SCF125-100-300	123 - 211	2980	305
400	5x4	SCF125-100-300	120 - 206	2980	305
450	5x4	SCF125-100-300	119 - 203	2980	305
500	5x4	SCF125-100-300	117 - 200	2980	305
750	5x4	SCF125-100-300	104 - 177	2980	305
750	6x5	SCF150-125-200	56 - 104	2950	305
1000	6x5	SCF150-125-200	69 - 100	2950	305
1250	8x6	SCF200-150-250G	110 - 137	3550	290
1500	8x6	SCF200-150-250G	104 - 131	3550	290
2000	8x6	SCF200-150-370	68 - 101	1760	175
2500	8x6	SCF200-150-370	63 - 98	1760	175
2000	8x6	SCF200-150-370	89 - 129	2000	175
2500	8x6	SCF200-150-370	85 - 127	2000	175
2000	8x6	SCF200-150-480	80 - 119	1480	325
2000	8x6	SCF200-150-480	145 - 225	2000	325
2500	8x6	SCF200-150-480	134 - 219	2000	325
2000	8x6	SCF200-150-600S	188-237	1760	320
2500	8x6	SCF200-150-600S	172-225	1760	320
2500	10x8	SCF250-200-500	82 - 127	1480	348
3000	10x8	SCF250-200-500	96 - 118	1480	348
3000	10x8	SCF250-200-500D	129 - 182	1760	335
3000	10x8	SCF250-200-500D	177 - 244	2000	335
3500	10x8	SCF250-200-500D	165 - 233	2000	335
3000	10x8	SCF250-200-600S	108 - 162	1480	330
3000	10x8	SCF250-200-600S	164 - 238	1760	330
3500	10x8	SCF250-200-600S	154 - 230	1760	330
4000	12x10	SCF300-250-500S	117 - 185	1760	305

PROJECT DETAILS:

1. The submitted products are to be evaluated under File EX26748.
2. This investigation is for UL and CUL Listing.
3. A bill of materials and engineering drawings of the product will be provided. The engineering drawings are to include painting or coating specifications, material specifications, material thickness, physical dimensions and tolerances. The drawing size should be 8-1/2 by 11 in.; however, larger size drawings are

Certificate of Compliance

Certificate Number:

UL-US-2555854-0

Report Reference:

EX26748-20250225

Issue Date:

2025-02-25

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd, No.45 Xi Chong Road,
Quan Tang Street, Changsha ETDZ, Changsha, Hunan Sheng,
410100, CN

This certificate confirms that representative samples of:

QXJY - Centrifugal Fire Pumps, Split Case

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

**ANSI/CAN/UL 448:2025, Edition: 12, Issue Date: 2020-03-30,
Revision Date: 2025-01-16**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



A handwritten signature in black ink that reads 'David Piecuch'.

David Piecuch
UL Mark Certification Program Owner

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2555854-0
Report reference EX26748-20250225
Date 2025-02-25

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
SCF200-150-395	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-395H	Centrifugal Fire Pumps, Split Case, Single Stage



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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2541947-0
Report reference EX26748-20250225
Date 2025-02-25

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
SCF200-150-395	Centrifugal Fire Pumps, Split Case, Single Stage
SCF200-150-395H	Centrifugal Fire Pumps, Split Case, Single Stage



Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

Certificate of Compliance

Certificate Number:

UL-CA-2541947-0

Report Reference:

EX26748-20250225

Issue Date:

2025-02-25

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd, No.45 Xi Chong Road,
Quan Tang Street, Changsha ETDZ, Changsha, Hunan Sheng,
410100, CN

This certificate confirms that representative samples of:

QXJY7 - Centrifugal Fire Pumps, Split Case Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

**ANSI/CAN/UL 448:2025, Edition: 12, Issue Date: 2020-03-30,
Revision Date: 2025-01-16**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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DESCRIPTION

PRODUCT COVERED:

USL, CNL -Centrifugal Fire Pumps, Split Case

Rated Capacity	Size,	Model Designation	Rated Net Pressure Range,	Approx. Speed,	
GPM (US)	inches		PSI	RPM	
2000	8x6	SCF200-150-395	72 - 96	1760	
2500	8x6	SCF200-150-395H	112 - 135	2100	

CONSTRUCTION DETAILS:

The product has been examined and found to comply with the requirements of the Standard for Pumps for Fire-Protection Service, UL 448, in effect as of the date of this Report. Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

USE:

The products covered by this Report are intended for use in accordance with the National Fire Protection Association Standard for the Installation of Stationary Pumps for Fire Protection, NFPA 20 and the manufacturer's design, installation, operation, and maintenance manual. Any information and documentation involving UL Mark and ULC Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL, and on behalf of Underwriters Laboratories of Canada Inc. or any authorized licensee of Underwriters Laboratories of Canada Inc.