



TEST REPORT
IEC 62560
Self-Ballasted LED-Lamp
for general lighting services by voltage > 50V Safety specifications

Report Number. : AOC251024002S

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Name of Testing Laboratory preparing the Report : Shenzhen AOCE Electronic Technology Service Co., Ltd
Room 202, 2nd Floor, No.12th Building of Xinhe Tongfuyu Industrial Park, Fuhai Street, Baoan District, Shenzhen, Guangdong, China

Applicant's name : Daylight Agencies Pty Ltd

Address : 1 Delson Street North End Port Elizabeth South Africa 6001

Test specification:

Standard : IEC 62560:2011+A1:2015

Test procedure : Type testing

Non-standard test method : N/A

Test Report Form No. : IEC62560C

Test Report Form(s) Originator : DEKRA Certification B.V.

Master TRF : Dated 2018-12-21

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Test item description	Led filament bulb	
Trade Mark	DAYLIGHT	
Manufacturer	LIANYUNGANG HUAYAO LIGHTING EQUIPMENT CO.,LTD. No. 293 Hailing Road, Donghai County, Lianyungang City ,Jiangsu Province,China (Mainland)	
Model/Type reference.....	DLL115, DLL116, DLL117, DLL118, DLL119	
Ratings.....	220-240 V~, 50/60 Hz, 6 W	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
☒	Testing Laboratory:	Shenzhen AOCE Electronic Technology Service Co., Ltd
Testing location/ address		Room 202, 2nd Floor, No.12th Building of Xinhe Tongfuyu Industrial Park, Fuhai Street, Baoan District, Shenzhen, Guangdong, China
Tested by (name, function, signature)		ZhiCong Xian Technical Engineer <i>ZhiCong Xian</i>
Approved by (name, function, signature) ..		Robin Liu Technical Manager <i>Robin. Liu</i>
☐	Testing procedure: CTF Stage 1:	N/A
Testing location/ address		
Tested by (name, function, signature)		
Approved by (name, function, signature) ..		
☐	Testing procedure: CTF Stage 2:	N/A
Testing location/ address		
Tested by (name + signature).....		
Witnessed by (name, function, signature) . :		
Approved by (name, function, signature) ..		
☐	Testing procedure: CTF Stage 3:	N/A
☐	Testing procedure: CTF Stage 4:	N/A
Testing location/ address		
Tested by (name, function, signature)		
Witnessed by (name, function, signature) . :		
Approved by (name, function, signature) ..		
Supervised by (name, function, signature) :		

List of Attachments (including a total number of pages in each attachment): Attachment No.1: Photo document.	
Summary of testing:	
Tests performed (name of test and test clause): All testing were performed on model DLL119	Testing location: Shenzhen AOCE Electronic Technology Service Co., Ltd Room 202, 2nd Floor, No.12th Building of Xinhe Tongfuyu Industrial Park, Fuhai Street, Baoan District, Shenzhen, Guangdong, China
Summary of compliance with National Differences (List of countries addressed): None	

Copy of marking plate:

A60 6W 2200K non dimmable
 Model: DLL115
 220-240V,50/60Hz,6W,660lm



DAYLIGHT LIGHTING PTY LTD
 CNR Darling and Delson Street,North End,Gqeberha,South Africa

A60 6W 2700K non dimmable
 Model: DLL116
 220-240V,50/60Hz,6W,660lm



DAYLIGHT LIGHTING PTY LTD
 CNR Darling and Delson Street,North End,Gqeberha,South Africa

A60 6W 3000K non dimmable
 Model: DLL117
 220-240V,50/60Hz,6W,660lm



DAYLIGHT LIGHTING PTY LTD
 CNR Darling and Delson Street,North End,Gqeberha,South Africa

A60 6W 4000K non dimmable
 Model: DLL118
 220-240V,50/60Hz,6W,660lm



DAYLIGHT LIGHTING PTY LTD
 CNR Darling and Delson Street,North End,Gqeberha,South Africa

A60 6W 6500K non dimmable
Model: DLL119
220-240V,50/60Hz,6W,660lm



DAYLIGHT LIGHTING PTY LTD
CNR Darling and Delson Street, North End, Gqeberha, South Africa

Remark:

1. The marking plate of others models are identical with models DLL119 , except with different model number, and rated power.
2. The above mark is the minimum requirements required by the safety standard. For the final production, the additional marks which do not give rise to misunderstanding may be added.
3. The height of graphical symbols shall not be less than 5 mm
4. The height of letters shall not be less than 2 mm.

Test item particulars	
Classification of installation and use : Direct insert into lampholder	
Supply Connection : E27 Lamp cap	
..... :	
Possible test case verdicts:	
- test case does not apply to the test object : N/A	
- test object does meet the requirement..... : P (Pass)	
- test object does not meet the requirement : F (Fail)	
Testing	
Date of receipt of test item : 2025-10-09	
Date (s) of performance of tests : 2025-10-09 to 2025-10-30	
General remarks:	
The tested sample(s) and the sample information are provided by the client. "(See Enclosure #)" refers to additional information appended to the report. "(See appended table)" refers to a table appended to the report. Note: National Conditions, if any, are in the Appendix to the main body of this TRF. Throughout this report a ☐ comma / ☒ point is used as the decimal separator. The test report only allows to be revised only within the report defined retention period unless standard or regulation was withdrawn or invalid. When determining for test conclusion, measurement uncertainty of tests has been considered. Note: clauses marked “*” not included in CNAS scope.	
Manufacturer's Declaration per sub-clause 4.2.5 of IEC60335-1:	
The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided.....	☐ Yes ☒ Not applicable
When differences exist; they shall be identified in the General product information section.	
Name and address of factory (ies) : LIANYUNGANG HUAYAO LIGHTING EQUIPMENT CO.,LTD. No. 293 Hailing Road, Donghai County, Lianyungang City ,Jiangsu Province,China (Mainland)	

General product information and other remarks:

All models have the same electrical and mechanical construction, only model name, appearance and CCT are different.

Number	CODE	DESCRIPTION	CCT	lumen effieicney	Type
1	DLL085	C35 6W CLEAR 2200K E14	2200K	110lm/w	NON DIMMABLE
2	DLL086	C35 6W CLEAR 2200K E27	2200K	110lm/w	NON DIMMABLE
3	DLL087	C35 6W CLEAR 2700K E14	2700K	110lm/w	NON DIMMABLE
4	DLL088	C35 6W CLEAR 2700K E27	2700K	110lm/w	NON DIMMABLE
5	DLL089	C35 6W CLEAR 3000K E14	3000K	110lm/w	NON DIMMABLE
6	DLL090	C35 6W CLEAR 3000K E27	3000K	110lm/w	NON DIMMABLE
7	DLL091	C35 6W CLEAR 4000K E14	4000K	110lm/w	NON DIMMABLE
8	DLL092	C35 6W CLEAR 4000K E27	4000K	110lm/w	NON DIMMABLE
9	DLL093	C35 6W CLEAR 6500K E14	6500K	110lm/w	NON DIMMABLE
10	DLL094	C35 6W CLEAR 6500K E27	6500K	110lm/w	NON DIMMABLE
11	DLL095	C35 6W AMBER 2200K E14	2200K	110lm/w	NON DIMMABLE
12	DLL096	C35 6W AMBER 2200K E27	2200K	110lm/w	NON DIMMABLE
13	DLL097	C35 6W AMBER 2700K E14	2700K	110lm/w	NON DIMMABLE
14	DLL098	C35 6W AMBER 2700K E27	2700K	110lm/w	NON DIMMABLE
15	DLL099	C35 6W AMBER 3000K E14	3000K	110lm/w	NON DIMMABLE
16	DLL100	C35 6W AMBER 3000K E27	3000K	110lm/w	NON DIMMABLE
17	DLL101	C35 6W AMBER 4000K E14	4000K	110lm/w	NON DIMMABLE
18	DLL102	C35 6W AMBER 4000K E27	4000K	110lm/w	NON DIMMABLE
19	DLL103	C35 6W AMBER 6500K E14	6500K	110lm/w	NON DIMMABLE
20	DLL104	C35 6W AMBER 6500K E27	6500K	110lm/w	NON DIMMABLE
21	DLL105	C35 6W SMOKY 2200K E14	2200K	110lm/w	NON DIMMABLE
22	DLL106	C35 6W SMOKY 2200K E27	2200K	110lm/w	NON DIMMABLE
23	DLL107	C35 6W SMOKY 2700K E14	2700K	110lm/w	NON DIMMABLE
24	DLL108	C35 6W SMOKY 2700K E27	2700K	110lm/w	NON DIMMABLE
25	DLL109	C35 6W SMOKY 3000K E14	3000K	110lm/w	NON DIMMABLE
26	DLL110	C35 6W SMOKY 3000K E27	3000K	110lm/w	NON DIMMABLE
27	DLL111	C35 6W SMOKY 4000K E14	4000K	110lm/w	NON DIMMABLE
28	DLL112	C35 6W SMOKY 4000K E27	4000K	110lm/w	NON DIMMABLE
29	DLL113	C35 6W SMOKY 6500K E14	6500K	110lm/w	NON DIMMABLE
30	DLL114	C35 6W SMOKY 6500K E27	6500K	110lm/w	NON DIMMABLE
35	DLL120	A60 6W AMBER 2200K E27	2200K	110lm/w	NON DIMMABLE
36	DLL121	A60 6W AMBER 2700K E27	2700K	110lm/w	NON DIMMABLE
37	DLL122	A60 6W AMBER 3000K E27	3000K	110lm/w	NON DIMMABLE
38	DLL123	A60 6W AMBER 4000K E27	4000K	110lm/w	NON DIMMABLE
39	DLL124	A60 6W AMBER 6500K E27	6500K	110lm/w	NON DIMMABLE
40	DLL125	A60 6W SMOKY 2200K E27	2200K	110lm/w	NON DIMMABLE
41	DLL126	A60 6W SMOKY2700K E27	2700K	110lm/w	NON DIMMABLE
42	DLL127	A60 6W SMOKY 3000K E27	3000K	110lm/w	NON DIMMABLE

43	DLL128	A60 6W SMOKY 4000K E27	4000K	110lm/w	NON DIMMABLE
44	DLL129	A60 6W SMOKY 6500K E27	6500K	110lm/w	NON DIMMABLE
45	DLL130	ST64 6W CLEAR 2200K E27	2200K	110lm/w	NON DIMMABLE
46	DLL131	ST64 6W CLEAR 2700K E27	2700K	110lm/w	NON DIMMABLE
47	DLL132	ST64 6W CLEAR 3000K E27	3000K	110lm/w	NON DIMMABLE
48	DLL133	ST64 6W CLEAR 4000K E27	4000K	110lm/w	NON DIMMABLE
49	DLL134	ST64 6W CLEAR 6500K E27	6500K	110lm/w	NON DIMMABLE
50	DLL135	ST64 6W AMBER 2200K E27	2200K	110lm/w	NON DIMMABLE
51	DLL136	ST64 6W AMBER 2700K E27	2700K	110lm/w	NON DIMMABLE
52	DLL137	ST64 6W AMBER 3000K E27	3000K	110lm/w	NON DIMMABLE
53	DLL138	ST64 6W AMBER 4000K E27	4000K	110lm/w	NON DIMMABLE
54	DLL139	ST64 6W AMBER 6500K E27	6500K	110lm/w	NON DIMMABLE
55	DLL140	ST64 6W SMOKY 2200K E27	2200K	110lm/w	NON DIMMABLE
56	DLL141	ST64 6W SMOKY 2700K E27	2700K	110lm/w	NON DIMMABLE
57	DLL142	ST64 6W SMOKY 3000K E27	3000K	110lm/w	NON DIMMABLE
58	DLL143	ST64 6W SMOKY 4000K E27	4000K	110lm/w	NON DIMMABLE
59	DLL144	ST64 6W SMOKY 6500K E27	6500K	110lm/w	NON DIMMABLE
60	DLL145	G95 6W CLEAR 2200K E27	2200K	110lm/w	NON DIMMABLE
61	DLL146	G95 6W CLEAR 2700K E27	2700K	110lm/w	NON DIMMABLE
62	DLL147	G95 6W CLEAR 3000K E27	3000K	110lm/w	NON DIMMABLE
63	DLL148	G95 6W CLEAR 4000K E27	4000K	110lm/w	NON DIMMABLE
64	DLL149	G95 6W CLEAR 6500K E27	6500K	110lm/w	NON DIMMABLE
65	DLL150	G95 6W AMBER 2200K E27	2200K	110lm/w	NON DIMMABLE
66	DLL151	G95 6W AMBER 2700K E27	2700K	110lm/w	NON DIMMABLE
67	DLL152	G95 6W AMBER 3000K E27	3000K	110lm/w	NON DIMMABLE
68	DLL153	G95 6W AMBER 4000K E27	4000K	110lm/w	NON DIMMABLE
69	DLL154	G95 6W AMBER 6500K E27	6500K	110lm/w	NON DIMMABLE
70	DLL155	G95 6W SMOKY 2200K E27	2200K	110lm/w	NON DIMMABLE
71	DLL156	G95 6W SMOKY 2700K E27	2700K	110lm/w	NON DIMMABLE
72	DLL157	G95 6W SMOKY 3000K E27	3000K	110lm/w	NON DIMMABLE
73	DLL158	G95 6W SMOKY 4000K E27	4000K	110lm/w	NON DIMMABLE
74	DLL159	G95 6W SMOKY 6500K E27	6500K	110lm/w	NON DIMMABLE
75	DLL160	G125 6W AMBER 2200K E27	2200K	110lm/w	NON DIMMABLE
76	DLL161	G125 6W AMBER 2700K E27	2700K	110lm/w	NON DIMMABLE
77	DLL162	G125 6W AMBER 3000K E27	3000K	110lm/w	NON DIMMABLE
78	DLL163	G125 6W AMBER 4000K E27	4000K	110lm/w	NON DIMMABLE
79	DLL164	G125 6W AMBER 6500K E27	6500K	110lm/w	NON DIMMABLE
80	DLL165	G125 6W SMOKY 2200K E27	2200K	110lm/w	NON DIMMABLE
81	DLL166	G125 6W SMOKY 2700K E27	2700K	110lm/w	NON DIMMABLE
82	DLL167	G125 6W SMOKY 3000K E27	3000K	110lm/w	NON DIMMABLE
83	DLL168	G125 6W SMOKY 4000K E27	4000K	110lm/w	NON DIMMABLE
84	DLL169	G125 6W SMOKY 6500K E27	6500K	110lm/w	NON DIMMABLE

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict

4	GENERAL REQUIREMENTS		P
4.1	The lamp shall be so designed and constructed that in normal use cause no danger to the user.		P
4.2	Self-ballasted LED-Lamp are non-repairable.		P

5	MARKING		P
5.1	Mandatory marking		P
	- mark of origin		P
	- rated supply voltage (V) :	220-240 V~	P
	- rated wattage (W) :	6 W	P
	- rated frequency (Hz)..... :	50/60 Hz	P
5.2	Addition marking		P
	- rated current (A) :		N/A
	- weight significantly higher		N/A
	- special conditions or restrictions		P
	Not suitable for dimming; used	 symbol	P
	- not suitable for water contact		P
5.3	Marking durable and legible		P
	rubbing 15 s water, 15 s petroleum; marking legible		P

6	INTERCHANGEABILITY		P
6.1	Cap interchangeability in accordance with IEC 60061-1		P
	Gauge in accordance with IEC 60061-3		P
6.2	Bending moment and mass imparted by the lamp at the lampholder		P
	Bending moment imparted by the lamp at the lampholder (Nm) :	2.0 Nm	P
	Mass not exceeding value table 2 or as specified in IEC 60061-1 (kg) :		P

7	PROTECTION AGAINST ACCIDENTAL CONTACT WITH LIVE PARTS		P
	Internal, basic insulated or live metal parts not accessible		P

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict
	Tested with a test finger with a force of 10 N		P
	Compliance checked with appropriate gauges		P
8	INSULATION RESISTANCE AND ELECTRIC STRENGTH		P
8.2	After storage 48 h at 91-95% relative humidity and 20-30 °C measuring of insulation resistance with d.c. 500 V (MΩ):		P
	≥ 4 MΩ for double or reinforced insulation :	>100 MΩ	P
8.3	Immediately after clause 8.2 electric strength test for 1 min		P
	Double or reinforced insulation, 4U + 2000 V	2960 V	P
	No flashover or breakdown		P

9	MECHANICAL STRENGTH		P
9.2.1	Torsion resistance of unused lamps		P
	B15d or E14 Cap1,15 Nm		N/A
	B22d, E26, E26d or E27 Cap3,0 Nm	E 27	P
	E11 or E12 Cap0,8 Nm		N/A
	E17 Cap.....1,5 Nm		N/A
	E39 or E40 Cap5,0 Nm		N/A
	GX53 Cap3,0 Nm		N/A
9.3	Compliance criteria		P
	Clause 8 shall comply after the mechanical strength test.		P
9.4	Axial strength of Edison caps		P
	After full insertion into the gauge an axial force of Table 4 is applied to the central contact (N) :		P
	The insulation around the central contact shall remain intact		P

10	CAP TEMPERATURE RISE		P
	The cap temperature rise Δt_s of the lamp shall not exceed 120 K.		P

11	RESISTANCE TO HEAT		P
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IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict
	Parts of insulating material providing protection against electric shock, retaining live parts in position, ball-pressure test:	(see appended table)	P

12	RESISTANCE TO FLAME AND IGNITION		P
	External parts of insulating material preventing electric shock glow-wire test 650 °C	(see appended table)	P

13	FAULT CONDITIONS		P
13.2	Fault conditions: where diagram indicates fault condition impairs safety, electronic components have been short-circuited or disconnected	(see appended table)	P
13.3	When operated under fault conditions the lamp		P
	- does not emit flames or molten material		P
	- does not produce flammable gases or smoke		P
	- live parts not accessible		P
	After the tests the insulation resistance with d.c. 1000 V complies with requirements of Cl. 8.1 :		P
14 (16)	CREEPAGE DISTANCES AND CLEARANCES		P
	Creepage distances and clearances according to IEC 61347-1	(see appended table)	P
	Conductive accessible parts according to IEC 60598-1	(see appended table)	P

15	ABNORMAL OPERATION		P
	Non-dimmable self-ballasted lamps are tested on a dimmer or an electronic switch according the test circuit shown in Figure 8		P
	Operate the lamp for 8 h at most onerous dimming level		P
	When operated under abnormal operation the lamp		P
	- does not catch fire		P
	- does not produce flammable gases		P
	- live parts not accessible		P

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict
16	TEST CONDITIONS FOR DIMMABLE LAMPS		N/A
	Test are carried out at maximum power setting for Clause 10 and Clause 17		N/A

17	PHOTOBIOLOGICAL SAFETY		P
17.1	UV radiation		P
	The LED lamp doesn't exceed 2mW/klm		P
17.2	Blue light hazard		P
	Assessed according to IEC TR 62778		P
	LED BULB shall be RG0 or RG1	RG0	P

18	INGRESS PROTECTION		N/A
18.1	Lamps shall be suitable for water contact unless marked with Figure 6	marked with figure 6	N/A
18.2	The lamp is subjected to an IPX4 test according to IEC 60598-1		N/A
	The lamp complies with the compliance provisions of 9.2 of IEC 60598-1		N/A
	Lamps constructed so that it is sealed to exclude water need not to be tested		N/A

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict

11	TABLE: Ball Pressure Test of Thermoplastics			P
Allowed impression diameter (mm):		2		—
Object/ Part No./ Material	Manufacturer/ trademark	Test temperature (°C)	Impression diameter (mm)	
Translucent cover	See Annex 1	125°C	0.8mm	
Supplementary information:				

12	TABLE: Resistance to heat and fire - Glow wire tests				P
Object/ Part No./ Material	Manufacturer/ trademark	Glow wire test (GWT); (°C)		Verdict	
		650			
		te	ti		
Translucent cover	See Annex 1	0	0	pass	

13	TABLE: tests of fault conditions			P
Part	Simulated fault	Result	Hazard	
Output	Short-circuit	Shut down, recoverable, no damage	NO	
U1(1-8)	Short-circuit	Shut down, recoverable, no damage	NO	
C1	Short-circuit	Fuse opened. No hazard, No damage.	NO	
C3	Short-circuit	Shut down, recoverable, no damage	NO	
D2	Short-circuit	Fuse opened. No hazard, No damage.	NO	
BD1	Short-circuit	Fuse opened. No hazard, No damage.	NO	

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict

14	TABLE: Clearance And Creepage Distance Measurements					P
clearance cl and creepage distance dcr at/of:	Up (V)	U r.m.s. (V)	Required cl (mm)	cl (mm)	required dcr (mm)	dcr (mm)
Between L and N	-	240	1.5	>1.5	2.5	>2.5
Between live parts and accessible surface	-	240	3.0	>3.0	5	>5.0
Supplementary information:						

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict

ANNEX 1	TABLE: Critical components information					P
Object/part No.	Code	Manufacturer/ Trademarks	Type/ model	Technical data	Standard	Mark(s) of conformity
Plastic cover	C	IDEMITSU KOSAN CO LTD	(u)Y2200(+) (f1) (No marking)	PC; V-0	EN 62560	Tested with appliance and UL(E4826 8)
Enclosure plastic	C	BASF SE	B4406 G2(a), B4406 G2 (o) Q717(a) (No marking)	PBT; V-0	EN 62560	Tested with appliance and UL(E4187 1)
LED PCB	C	IDEMITSU KOSAN CO LTD	(u)Y2200(+) (f1) (No marking)	PC; V-0	EN 62560	Tested with appliance and UL(E4826 8)
Plastic connector	C	IDEMITSU KOSAN CO LTD	(u)Y2200(+) (f2) (No marking)	PC	EN 62560	Test with appliance UL/E4826 8
Fuse resistor	C	SHENZHEN GREAT ELECTRONICS CO., LTD.	RXF-1W Series (No marking)	22 Ohm, 1W	EN 62560	Tested with appliance and UL(E3015 41)
Input wire	C	DONGGUAN YIAO ELECTRONICS CO LTD	3239	24AWG/26AWG, 3000Vdc,200°C	EN 62560	Tested with appliance and UL(E3489 33)
LED	C	NINGBO SUNPULED CO., LTD	ST-283565WTH-36V30	VF= 17V~20V, IF=30mA; CCT: Max. 7000K	EN 62471 IEC TR 62778	Test with appliance
Supplementary information:						
1) Provided evidence ensures the agreed level of compliance. See OD-CB2039.						
The codes above have the following meaning:						

Tel: (86)755-85277785

Fax: (86)755-23705230

E-mail: postmaster@aoc-cert.comWebsite: <http://www.aoc-cert.com>

TRF No. IEC62560C

IEC 62560			
Clause	Requirement + Test	Result - Remark	Verdict
A	- The component is replaceable with another one, also certified, with equivalent characteristics		
B	- The component is replaceable if authorised by the test house		
C	- Integrated component tested together with the appliance		
D	- Alternative component		

	ANNEX 2: temperature measurements, thermal tests of Section 10		P
	Type referencet.....:	DLL119	—
	Used ballast.....:	/	—
	Mounting position of luminaire.....:	Cap Up and Cap down	—
	Supply wattage (W).....:	6 W	
	Supply current (A).....:	--	
	Calculated power factor.....:	--	
	Table: measured temperatures corrected for ta = 25°C:		—
	Test: rated voltage.....:	240 V	—
Temperature (°C) of part	Test value	Result	
	Normal (°C)	Abnormal(°C)	Limit(°C)
Lamp cap	38.4K	-	120K
LED PCB	87.8	-	90
Translucent cover	42.8	-	Ref
Internal wire	75.2	-	105
C1	98.6	-	105
C3	95.1	-	105
Winding of transformer T1	105.8	-	130
PCB under T1	97.1	-	130

Attachment No.1**Product Photos**Details of: Fig. 1Details of: Fig. 2

Attachment No.1

Product Photos

Details of: Fig. 3



-- End of Report --