

Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the requirements of the referenced specifications at the time the tests were carried out.

Applicant Name & Address

DuraGreen Lighting UK LTD

9 Beech Street LE5 5FG, Leicester, United Kingdom

Product(s) Tested

Fixed socket-outlet, flush-type

Ratings and principal characteristics

13A 250V~, class I, IP20, comply with BS 1363: Part 2, with shutter, with pillar terminals, with switch, see below for

details.

Model(s)

Total 64 models, see annex for details

Brand name

DuraGreen

Relevant

Standard(s)/Specification(s)

BS 1363-2: 1995 + A4: 2012

Verification Issuing Office Name &

Intertek Testing Services Shanghai

Address

Building No.86, 1198 Qinzhou Road (North), Shanghai

200233, China

Verification Number

171102310SHA-V1

Report Number(s)

171102310SHA-001

NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.

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Manager

December 21, 2017





Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification 171102310SHA-V1. The issuing office is Intertek Testing Services Shanghai (Address: Building No.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai 200233, China).

Description of 64 models:

a. Plastic cover series (total 18 models):

DGA 8513S (as an example)

DGA	The height of cover plate is 9mm, With right angle	8513S	13A 1 Gang Switched Socket, Single Pole			
DGC	The height of cover plate is 5mm, With arc angle	8513SD	13A 2 Gang Switched Socket, Single Pole			
		8513SL	13A 1 Gang Switched Socket With Neon, Single Pole			
		8513SDL	13A 2 Gang Switched Socket With Neon, Single Pole			
		8513S- DP	13A 1 Gang Switched Socket, Double Pole			
		8513SD- DP	13A 2 Gang Switched Socket, Double Pole			
		8513SL- DP	13A 1 Gang Switched Socket With Neon, Double Pole			
		8513SDL -DP	13A 2 Gang Switched Socket With Neon, Double Pole			

Mode list: (Total 16 models)

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b. Metal cover series (total 48 models):

GEF 8	1513S (as an example)				
DGEF	Eleganza Frame Range, with PC frame	8513S	13A 1 gang switched socket, single pole		
DGF	Eleganza Curved Range, with PC frame	8513SD	13A 2 gang switched socket, single pole		
DGU	Decorative Range, with UREA frame	8513SL	13A 1 gang switched socket with neon, single pole		
DGR	Round Angle Range, with UREA frame	8513SDL	13A 2 gang switched socket with neon, single pole		
DGM	Metal Clad Range, with PC frame	8513S-DP	13A 1 gang switched socket, double pole		
DGH	Rope-Edge range, with UREA frame	8513SD-DP	13A 2 gang switched socket, double pole		
		8513SL-DP	13A 1 gang switched socket with neon, double pole		
		8513SDL-DP	13A 2 gang switched socket with neon, double Pole		

Color of m	ietal cover plate	Color of frame			
abbreviation	description	abbreviation	description		
BC	Brushed Chrome	В	black		
PC	Polished Chrome	W	white		
PB	Polished Brass				
ВВ	Brushed Brass				
BN	Black Nickel				
AB	Antique Brass				
SC	Satin Chrome				
SB	Satin Brass				

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Mode list: (total 48 models)

DGF8513S	DGEF8513S	DGM8513S	DGU8513S	DGR8513S	DGH8513S	DGF8513S
DGF8513SD	DGEF8513SD	DGM8513SD	DGU8513SD	DGR8513SD	DGH8513SD	DGF8513SD
DGF8513SL	DGEF8513SL	DGM8513SL	DGU8513SL	DGR8513SL	DGH8513SL	DGF8513SL
DGF8513SDL	DGEF8513SDL	DGM8513SDL	DGU8513SDL	DGR8513SDL	DGH8513SDL	DGF8513SDL
DGF8513S-	DGEF8513S-	DGM8513S-	DGU8513S-	DGR8513S-	DGH8513S-	DGF8513S-
DP	DP	DP	DP	DP	DP	DP
DGF8513SD-	DGEF8513SD-	DGM8513SD-	DGU8513SD-	DGR8513SD-	DGH8513SD-	DGF8513SD-
DP	DP	DP	DP	DP	DP	DP
DGF8513SL-	DGEF8513SL-	DGM8513SL-	DGU8513SL-	DGR8513SL-	DGH8513SL-	DGF8513SL-
DP	DP	DP	DP	DP	DP	DP
DGF8513SDL-	DGEF8513SDL-	DGM8513SDL-	DGU8513SDL-	DGR8513SDL-	DGH8513SDL-	DGF8513SDI
DP	DP	DP	DP	DP	DP	DP

Note:

- 1. All sockets have mounting hole on the metal cover plate except DGEF, DGP series sockets.
- 2. Rocker with square corner or smooth corner is applied.
- 3. Rocker of UREA or metal with different finishing is applied.
- 4. Cover plate for DGM series sockets without color.

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Oliver Wei Manager

December 21, 2017

