

ENEC CERTIFICATE

Switches for appliances (EN 61058-1)

Product:	Switch for appliances
Manufacturer:	Saia-Burgess Gateshead Ltd., Dukesway, Team Valley Trading Estate, Gateshead, Tyne & Wear, NE11 0UB England UK
Production site:	See the Appendix
Certificate holder:	Saia-Burgess Gateshead Ltd., Dukesway, Team Valley Trading Estate, Gateshead, Tyne & Wear, NE11 0UB England UK
Certified by request of:	Saia-Burgess Gateshead Ltd., Dukesway, Team Valley Trading Estate, Gateshead, Tyne & Wear, NE11 0UB England UK
Trademark:	Burgess
Model/Type ref.:	G3 Series
Rated current or power:	6(2) A, 10(3) A, 16(4) A, 18(4) A and 0.1 A
Rated voltage:	250 V a.c.
Pattern number:	6, 1(NO) or 1(NC)
Rated ambient temperature:	T)85
Switch Category	D
Proof tracking index (PTI)	250 V
Insulation Class:	for appliances class I
Degree of protection:	IP 00
Additional information:	5E4 or 1E4, micro and full disconnection, solder or tab terminals, 6.3 x 0.8 mm, 4.8 x 0.8 mm or 4.8 x 0.5 mm, for use in normal pollution situations.

A sample of the product has been tested and found in conformity with EN 61058-1:1992 + A1:1993, as shown in the Test Report with ref. No. 129023-01.

The manufacturer complies with the Production Surveillance Requirements.

Products included in this Certificate are allowed to carry the marks ENEC 15, UL International Demko A/S - as shown in annex 1.

This Certificate is only valid for products, which are identical to the certified product, and manufactured at the above mentioned production site(s). UL International Demko A/S has to be informed in writing about any changes, in accordance with the "UL International Demko A/S Standard Terms and Conditions" for UL International Demko A/S services. This document contains 2 page(s).

Herlev, 18 October 2001


Steen Lumby
Certification Manager

UL International Demko A/S

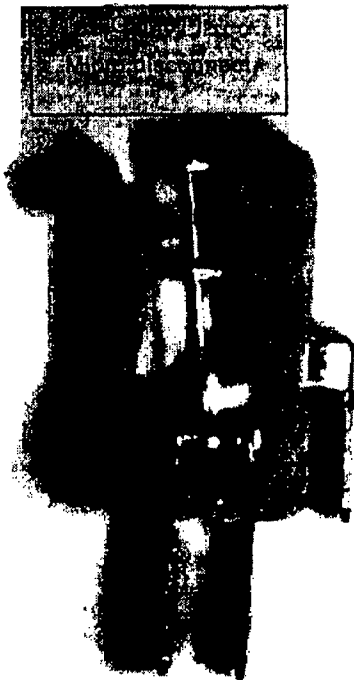
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Laboratories Inc.**

Approved types

Type	Rating	Moving contact	Approved terminals
G3M1xx	250Vac 6(2)-T85-50K	0.05 (Natural)	T1, T2, T3, T4, T5, T6
G3M2xx	250Vac 10(3)-T85-50K	0.08 (Natural)	T1, T2, T3, T4, T5, T6
G3M3xx	250Vac 16(4)-T85-10K	0.1 (Ag plated)	T1, T4, T5, T6
G3M4xx	250Vac 18(4)-T85-10K	0.13 (Ag plated)	T1, T4, T5, T6
G3G3xx	250Vac 10(3)-T85-10K	0.1 (Ag plated)	T1, T2, T3, T4, T5, T6
G3G4xx	250Vac 10(3)-T85-10K	0.13 (Ag plated)	T1, T2, T3, T4, T5, T6



G3G4T1
Full disconnect

