

# NOTIFICATION OF TEST RESULTS

Reference : CCA/B08/2001

**Product** : Low voltage switch disconnectors

**tested by request of** SCHNEIDER MGTE N.V./S.A.  
Dieweg, 3  
BE - 1180 BRUSSELS

**manufactured at (name and place)** SCHNEIDER MGTE N.V./S.A.  
Dieweg, 3  
BE - 1180 BRUSSELS

**Rating and principal characteristics** : 1 P/250 V 2,3,4 P/415 V  
40, 63, 100 and 125 A

**Preliminary visit carried out by** : CEBEC Registered Quality

**Trade mark (if any)** : MERLIN GERIN

**Model/Type Ref** : Multi 9 Series 150xx

**Additional information (if any)** : Refer to annexes.

A sample of the product has been tested and found to be in conformity with the current (HD/EN and equivalent national standard, number and edition)

EN 60947-3:1992 + A1:1995 + Corrigendum 1997 + A2:1997

as shown in the test report(s) 57425801/00 up to 57425801/04

This notification of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This Notification of Test Results has been established by a body which participates in the CENELEC Certification Agreement (CCA) of 11th September 1973 as amended on 29th March 1983.

Any other body participating in the CCA will take this Notification of Test Results as a basis for granting a national mark of conformity or a national approval as specified in the CCA, as long as the standard referred to above is still in force in the country of that body.

Brussels, March 8, 2001

J. R. MAQUESTIAU,

Managing Director



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**Rating and principal characteristics**

<b>Rated conditional short-circuit current :</b>	<b>6 kA when protected with fuse-links limiting the cut-off current to maximum 6.42 kA and the Joule integral to a maximum of 74.5 kA<sup>2</sup>s, manufactured by Legrand type gL/gG rated current 125 A</b>
<b>Rated operational voltage (Ue) :</b>	<b>1 P/250 V 2 P, 3 P, 4 P/415 V</b>
<b>Rated thermal current (Ith) :</b>	<b>40 A, 63 A, 100 A and 125 A</b>
<b>Rated frequency :</b>	<b>50 Hz</b>
<b>Rated insulation voltage (Ui) :</b>	<b>500 V</b>
<b>Rated impuls voltage (Uimp) :</b>	<b>6 kV</b>
<b>Nature of supply :</b>	<b>AC</b>
<b>Utilisation category :</b>	<b>AC22A</b>
<b>Method of mounting :</b>	<b>DIN-RAIL</b>
<b>Degree of protection :</b>	<b>IP20</b>

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Additional information

<i>PRODUCT REFERENCES</i>			
Reference	Current (A)	Voltage (V)	Pattern number
15024	40	250	1
15013	63	250	1
15090	100	250	1
15057	125	250	1
15020	40	415	2
15014	63	415	2
15091	100	415	2
15058	125	415	2
15023	40	415	3
15015	63	415	3
15092	100	415	3
15059	125	415	3
15019	40	415	03
15016	63	415	03
15093	100	415	03
15060	125	415	03