Parkside Laboratories

GLOBAL TESTING, CALIBRATION & CERTIFICATION SERVICES

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Laboratory Test Report

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Report No.: 9561-00
Date Issued: 9 June 2005

SUBJECT:	Din Rail Mount RCD Models : DZL176 2-pole and 4-pole versions Ratings : 2-pole: 230 V a.c., 25 A, 40 A, 63 A (all versions identical), 30 mA residual current 4-pole: 400 V a.c., 25 A, 40 A, 63 A (all versions identical), 30 mA residual current
REQUESTED BY:	Unipro Industrial Electrical Importers NZ Ltd. 55 St John Street P.O. Box 515 Tauranga New Zealand
INSTRUCTIONS:	Test for compliance with selected clauses of AS/NZS 61008.1: 2004 "Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs) – Part 1: General rules" as requested by the customer.
CONTENTS:	General Test Specification Date of test Description Results: Selected clauses of AS/NZS 61008.1: 2004
SUMMARY:	All test results in this report in relation to the DZL176 2-pole and 4-pole versions confirmed that the specimens complied with the selected provisions of AS/NZS 61008.1: 2004.

APPROVED BY:	TESTED BY:	PREPARED BY:
R.A. Hills IANZ Signatory	Filipp Prager Compliance Engineer	Anna Hardie Admin Assistant

10 VANADIUM PLACE, PO BOX 9194, MIDDLETON, CHRISTCHURCH 8002, NEW ZEALAND   *Page 1 of 12*
TEL: +64 3 339 1670 FAX: +64 3 339 1671 EMAIL: enquiries@parksidelabs.com INTERNET: www.parksidelabs.com
All tests reported herein have been performed in accordance with the laboratory's IANZ approved scope of accreditation.