

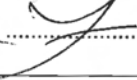


SANS (IEC) 60598-2-1 Luminaires Part 2: Particular requirements: Section One – Fixed general purpose luminaires	
Report Reference No.....	2330/GE297
Tested by	NP Mokoena Test Officer 
Checked by.....	E Struthers Test Officer 
Approved by.....	TE Fourie Technical Signatory 
Date of issue.....	2013-06-25
This report is based on a blank test report that was prepared by SGS Fimko Ltd using information obtained from the TRF originator (see below).	
Testing Laboratory Name	Lighting Technology
Address	Private Bag X191
Testing location	PRETORIA, 0001
Applicant's name	HIGH THORN
Address	Tambooti Road WITPOORT 406-JR, MIDRAND, 1685
Summary of test results.....	The luminaire complied with the requirements of standard SANS 60 598-2-1:1979 and standard SANS 60 598-1:2009 for which it was tested.
Test specification:	
Standard	SANS 60598-2-1:1979 used in conjunction with SANS 60598-1:2009
Non-standard test method.....	N/A
Test Report Form No.	IEC60598_2_1B
Test Report Form(s) Originator	Intertek Semko AB
Master TRF.....	2009-03
Test item description.....	Chandelier
Trade Mark.....	High Thorn
Manufacturer.....	High Thorn
Model/Type reference.....	(TW9) 16-globe
Ratings.....	230 V, 50 Hz, 16 x 40 W
Possible test case verdicts:	
- test case does not apply to the test object..:	N/A or N
- test object does meet the requirement.....:	P (Pass)
- test object does not meet the requirement..:	F (Fail)
Test item/clause not tested.....	NT (Not tested)
Accreditation.....	SANAS Accredited Testing Laboratory No. T0085

