

Product
Approvals



Technical Report Form

R4719-02-A
Wiska UK Ltd.
J Brotherton
Date: 06/03/2024
Version: A


**tested and
approved**



Product Approvals

TECHNICAL REPORT FORM - BS 5733:2010+A1:2014

Report Number:	R4719-02-A		
Date of issue:	21-03-2024		
Date of receipt of test item:	16-01-2024		
Sample Number:	S3853-S3860		
Date (s) of performance of tests:	6-18 th March 2024		
Test Engineer:	J. Brotherton	Date:	06/03/2024
Position:	Compliance Safety Engineer		
Reviewed by:	Neil Busby	Date:	19/03/2024
Position:	Product Safety Consultant		
Client's name:	Wiska UK Ltd.		
Address:	7, Hurling Way Saint Columb Major Business Park, Saint Columb Major TR9 6SX		
Test specification:			
Standard:	BS 5733:2010+A1:2014		
Standard Title:	General requirements for electrical accessories. Specification		
Part 2 requirements:	n/a		
List of Attachments:	n/a		
Summary of testing:	Pass		
Tests performed (name of test and test clause):	Testing location:		
All relevant tests performed	Product Approvals Ltd, Suite C2 Coalport House, Stafford Court, Stafford Park 1, Telford, TF3 3BD, UK		
Summary of compliance with National Differences:			
List of countries addressed			
UK			

Product Specification:	
Test item description:	Maintenance Free Electrical Connection Enclosure
Trade Mark:	
Manufacturer:	Wiska UK Ltd.
Model/Type reference:	KonnektIT®
Test item particulars:	
Rated Voltage:	450V
Rated Current:	20A / 50A aggregated
Rated Power:	--
Over Voltage Category:	--
Insulation Class: I, II, III	--
Classification of installation and use: Fixed, Stationary, table top, portable.	Fixed
Supply Connection type: Fixed wired, pluggable	Rewireable.
Pollution degree:	--
IP rating:	IP20
Environmental conditions:	Normal: -30°C - 60°C
	Extended: --
General product information:	
<p>The KonnektIT enclosure is an electrical enclosure designed for use with Wago 221 series of connectors but can also be used with 3pole strip connectors. (Note – for maintenance free applications, Wago 221 series connectors must be used.)</p> <p>The KonnektIT is rated to 450v and can support conductor sizes from 0.14mm² to 4mm².</p>	
General disclaimer:	
<p>The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the testing laboratory. The authenticity of this test report and its contents can be verified by contacting the test lab, responsible for this Test Report.</p>	