

MCT Results Summary

Submission Reference	5737-582
Communication Provider	BT Wholesale
Reseller (if applicable)	
CPE Manufacturer	Technicolor
CPE Model	DGA4134
CPE Software Release	19.4
CPE Chipset Manufacturer	Broadcom
CPE Chipset Hardware Version	BCM63178
CPE Chipset Firmware Version	A2pv6L046o
DSL Type	VDSL and G.fast
Date of test completion	16/12/2020

Testing Completed:	VDSL GK	X	VDSL MCT	X	G.FAST GK		G.FAST MCT	
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Layer 1 Test Labs (LNEL)

Result: PASS

Observations:

Layer 2 Test Labs (NIT)

Result: PASS

Observations:

Overall Test Result

Result: PASS

Conditions:

None.

What's next?

If the overall test result is **PASS or **PASS with conditions****

This device and firmware release has met the required standard to safely be connected to the Openreach network, subject to any conditions mentioned above.

If you have requested that your device is added to the regression testing bank, this will be done before the next formal Openreach network release.

If you have not requested that your device is added to the regression testing bank, you will need to arrange for your devices to be collected from the Openreach test labs. We do not provide a postage service, though if you wish to arrange this yourself we can package your devices and apply any relevant labels which you provide us. To arrange, please contact us on the email address in the footer.

If the overall test result is **FAIL**

This device does not conform to the standards required for safe connection to the Openreach network. Due to the risk of serious service degradation to end-users, this device CANNOT be connected to the Openreach network.

If you wish to make changes to the firmware for this device in an effort to resolve the issues found during MCT evaluation, please submit a new request via the MCT booking process.