

Customer : Portable Multimedia Ltd.

Address : Unit 2, Caerphilly Business Park, Van Road, Caerphilly. CF83 3ED. United Kingdom

Product Name : Dash Cam

Brand Name : Nextbase and Voyager

Test Style / Item No. : NBDVR522GW, NBDVR522GW, FE-NBDVR522GW, NBDVR522GW-WHT, FE-NBDVR522GW-WHT, VYDVR522GW, FE-VYDVR522GW, NBDVR523GW, FE-NBDVR523GW, NBDVR524GW, FE-NBDVR524GW, NBDVR522GWL, FE-NBDVR522GWL

Manufacture : Shenzhen Samoon Technology Co., Ltd.

Address : Floor 5-6&9, Building 7, Zhongyuntai Ind. Park, Yingrenshi Road Crossing, Shiyan Town, Bao'an District, Shenzhen, Guangdong, China.
Post code: 518108.

Additional Style/Item No. : ----

Sample received date : April 24, 2019

Testing period : April 25, 2019 to May 07, 2019

Category under the WEEE Directive: 9th (Consumer equipment)

Test Results : Please refer to next page(s)

Test Method : Please refer to next page(s)

Signed for Most Technology Service Co., Limited

Written by:

QAH



Inspected by:

Joe King

Approved by:

Yutian

This test report is issued by the company subject to its condition of issuance of test report printed overleaf or attached. The results shown in this test report refer only to the sample(s) tested unless otherwise stated and such sample(s) are retained for 30days only. This test report shall not be reproduced expected in full, without written approval of the company.

Shenzhen Most Technology Service Co., Limited

Address: No. 5, 2nd Langshan Road, North District, Hi-tech Industry, Nanshan, Shenzhen, Guangdong, China

Tel: (0755)-86026850 Fax: (86)755-26013350

Http://www.szmost.com

Reuse/Recycling/Recovery	Reuse & Recycling Rate (%)	Recovery Rate (%)
Reuse/Recycling/Recovery target of product under WEEE Directive	70	50
Result of Recovery	96.7	96.7
WEEE Compliance	Pass	Pass

Note:

Due to their insignificant weight and the difficulty of their separation in a manual operation, sticker, solder, paint and printing materials are not included in this assessment. Plastic containing brominated flame retardants is not assessed in the list.

Recycling and Recovery Rate Calculation

Reuse Recycling& Recovery Rate using in the report are calculated as following formulas:

$$\text{Reuse \& Recycling Rate (\%)} = \frac{\text{Reuse \& Recycling Weight}}{\text{Product Total Weight}}$$

$$\text{Recovery Rate (\%)} = \frac{\text{Reuse \& Recycling Weight} + \text{Energy Recovery Weight}}{\text{Product Total Weight}}$$

Total weigh of the product is including the main product and accessories.

*** End of Report ***

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