

**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.** : NBDVR422GW, NBDVR422GW, FE-NBDVR422GW, NBDVR422GW-WHT, FE-NBDVR422GW-WHT, VYDVR422GW, FE-VYDVR422GW, NBDVR423GW, FE-NBDVR423GW, NBDVR424GW, FE-NBDVR424GW, NBDVR422GWL, FE-NBDVR422GW

**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:** 9<sup>th</sup> (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 Cheng

Approved by:

Yip Tien

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**Shenzhen Most Technology Service Co., Limited**

Address: No. 5, 2<sup>nd</sup> 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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