

- 1 UNITED KINGDOM CONFORMITY ASSESSMENT
- 2 **UK TYPE EXAMINATION CERTIFICATE**
- 3 **Electromagnetic Compatibility Regulations**
- 4 **SI 2016:1091 (as amended) – Schedule 3, Part 1, Module B**
- 5 UK Type Examination Certificate No.: **EMA21UKEMC0006**
- 6 Equipment: **Monitor, Principle Model: BY-08777M**
Variants: BY-08512M, BY-08513M, BY-08377M, BY-08477M, BY-08677M, BY-08713M, BY-08067M, BY-08901M, BY-08903M, BY-08102M
- 7 Manufacturer: **Guangzhou Besyo Auto Parts CO., LTD**
- 8 Address: **1208, The 12th Floor, Xiangyun Building, NO.1400 Baiyun Avenue, Baiyun District, Guangzhou, 510440, China**
- 9 This equipment and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
- 10 Element Materials Technology, Approved Body number 0891 in accordance with Regulation 43 of the Electromagnetic Compatibility Regulations 2016 (SI 2016 No. 1091, as amended), certifies that this equipment has been found to comply with the Essential Requirements given in Schedule 1 of the Regulations. The examination and test results are recorded in the confidential report: **DL-20210223008E.**
- 11 Compliance with the Essential Requirements, with the exception of those listed in section 19 of the schedule to this certificate, has been assured by compliance with:
EN 55032:2015+A11:2020
EN 55035:2017
- 12 This TYPE EXAMINATION certificate relates only to the design and construction of the specified equipment in accordance with the Regulations. Further requirements of this Regulations apply to the manufacture and supply of this equipment. These are not covered by this certificate.
- 13 This certificate and its schedules may only be reproduced in its entirety and without change. This certificate is issued in accordance with the rules of the Element Materials Technology EMC Certification Scheme and remains valid for only so long as the equipment conforms to the type described herein.
- 14 Any deviation to the design and construction of the specified equipment that is not certified by Element Materials Technology shall render this certificate invalid.



Josh Batty, Deputy Certification Manager

Issue date: 2021-03-22

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13 **SCHEDULE TO UK TYPE EXAMINATION CERTIFICATE**

14 **CERTIFICATE NUMBER EMA21UKEMC0006**

15 **General description of equipment included within the scope of this certificate**

The device is a monitor. When the product works normally, it will automatically enter the monitor mode. The collected data comes from the camera device through the video cable.

All models are electronically identical. The differences between the models are model number and exterior colour.

16 **Technical description**

Hardware version: HV01

Firmware version: FV01

Software version: SV01

The list of technical documents is given in Appendix A to this schedule.

17 **Technical Documents describing the certified equipment**

The list of technical documents is given in Appendix A to this schedule.

18 **Test report No. (associated with this certificate issue):** DL-20210223008E.

19 **Essential Requirements (Schedule 1)**

Covered by application of the standards listed in section 9 of this certificate and the assessment conducted in the test report/s listed in section 8 of this certificate.

20 **“Restrictions on Use”, if any:**

None.

21 **“Routine tests”, if any:**

None.

22 **Other information, if any:**

None.

**SCHEDULE TO UK TYPE EXAMINATION CERTIFICATE
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23 Photographs

Principle Model: BY-08777M

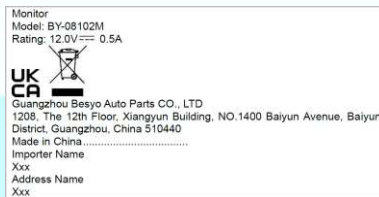
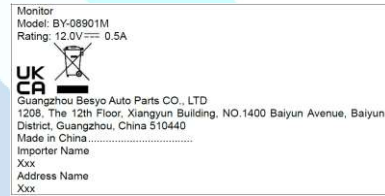
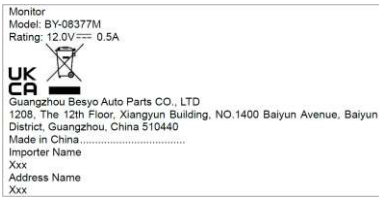


SCHEDULE TO UK TYPE EXAMINATION CERTIFICATE

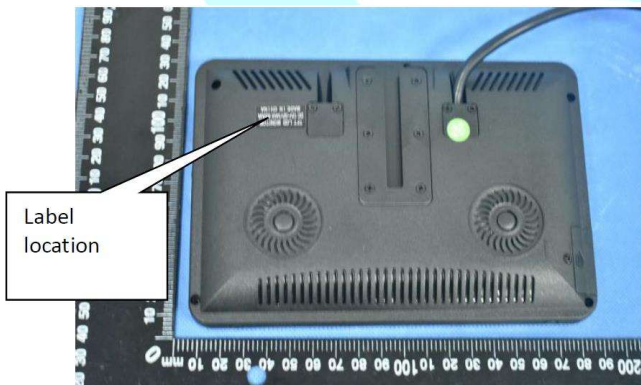
CERTIFICATE NUMBER EMA21UKEMC0006

24 Details of markings

Product Labels:



Product Label Location Example:



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25 **Certificate History**

Original certificate 2021-03-22 First issue.

This certificate is a consolidated certificate and reflects the latest status of the certification, including all variations and amendments.

26 **Notes to UKCA marking**

In respect of UKCA Marking, Element Materials Technology accepts no responsibility for the compliance of the product against all applicable Regulations in all applications.

27 **Notes to this certificate**

Element Materials Technology certification reference: CN-DLTQ-0002.

Throughout this certificate, the date format yyyy-mm-dd (year-month-day) is used.

Approved Body 0891 is the designation for Element Materials Technology Warwick Ltd.

28 **Conditions for the validity of this certificate**

This certificate remains valid for so long as:

- (i) The equipment listed in section 4 is manufactured in accordance with the technical documents listed in Appendix A of this certificate.
- (ii) The standards listed in section 9 of this certificate continue to satisfy the Essential Requirements relating to the design and construction of equipment given in Schedule 1, as listed in section 8 of this certificate, and the generally acknowledged state of the art (e.g. as determined by the publishers of those standards).

**SCHEDULE TO UK TYPE EXAMINATION CERTIFICATE
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APPENDIX A - LIST OF TECHNICAL DOCUMENTS

Title:	Document/file name:	Rev. Level:	Issue date:
Technical file	Monitor (BY-08777M) Technical documents	00	2021-02-23

