

CE MARK TECHNICAL FILE

AS/NZS EMC CONSTRUCTION FILE

of

Product Name

**Micro SD Memory Card; Micro SDHC Memory Card;
Micro SDXC Memory Card; Micro SD TravelCard;
Micro SDHC TravelCard; Micro SDXC TravelCard**

Model

**Micro SD Memory Card 2GB; Micro SDHC Memory Card
4GB; Micro SDHC Memory Card 8GB; Micro SDHC
Memory Card 16GB; Micro SDHC Memory Card 32GB;
Micro SDXC Memory Card 64GB; Micro SD TravelCard
2GB; Micro SDHC TravelCard 4GB; Micro SDHC
TravelCard 8GB; Micro SDHC TravelCard 16GB; Micro
SDHC TravelCard 32GB; Micro SDXC TravelCard 64GB**

Brand

Memorex; Imation; TDK Life on Record

Contains:

1. Declaration of Conformity
2. EN55022/CISPR 22, AS/NZS CISPR 22 EMI test report
3. EN55024/CISPR 24, EN61000-3-2 / IEC 61000-3-2, and EN61000-3-3 / IEC 61000-3-3 test report
4. Block Diagram and Schematics
5. Users' manual

Declaration of Conformity

Name of Responsible Party: IMATION CORPORATION

Address of Responsible Party: 1 Imation Place Oakdale,
Minnesota 55128-3414, U. S. A.

Declares that product: Micro SD Memory Card; Micro SDHC Memory Card;
Micro SDXC Memory Card; Micro SD TravelCard;
Micro SDHC TravelCard; Micro SDXC TravelCard

Model: Micro SD Memory Card 2GB; Micro SDHC Memory Card
4GB; Micro SDHC Memory Card 8GB; Micro SDHC
Memory Card 16GB; Micro SDHC Memory Card 32GB;
Micro SDXC Memory Card 64GB; Micro SD TravelCard
2GB; Micro SDHC TravelCard 4GB; Micro SDHC
TravelCard 8GB; Micro SDHC TravelCard 16GB; Micro
SDHC TravelCard 32GB; Micro SDXC TravelCard 64GB

Assembled by: Same as above

Address: Same as above

Conforms to the EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

EN 55022:2010, CISPR 22:2008 (modified) and AS/NZS CISPR 22:2009+A1:2010: Limits and methods of measurement of Radio Interference characteristics of Information Technology Equipment.

EN 55024:2010 and CISPR 24:2010: Information technology equipment-Immunity characteristics - Limits and methods of measurement.

Standard	Description	Results	Criteria
EN 61000-4-2:2009 IEC 61000-4-2:2008	Electrostatic Discharge	Pass	B
EN 61000-4-3:2006+A1:2008 +A2:2010 IEC 61000-4-3:2006+A1:2007+A2:2010	Radio-Frequency, Electromagnetic Field	Pass	A
EN 61000-4-4: 2004 +A1:2010 IEC 61000-4-4: 2004 +A1:2010	Electrical Fast Transient/Burst	Pass	B
EN 61000-4-5: 2006 IEC 61000-4-5: 2005	Surge	Pass	B
EN 61000-4-6:2009 IEC 61000-4-6:2008	Conductive Disturbance	Pass	A
EN 61000-4-8:2010 IEC 61000-4-8:2009	Power Frequency Magnetic Field	Pass	A
EN 61000-4-11: 2004 IEC 61000-4-11: 2004	Voltage Dips / Short Interruption and Voltage Variation		
	>95% in 0.5 period	Pass	B
	30% in 25 period	Pass	C
	>95% in 250 period	Pass	C

<to be continued>

Standard	Description	Results
EN 61000-3-2: 2006 +A1:2009 +A2:2009 IEC 61000-3-2: 2005 +A1:2008 +A2:2009	Limits for harmonics current emissions	Pass
EN 61000-3-3: 2008 IEC 61000-3-3: 2008	Limits for voltage fluctuations and flicker in low-voltage supply systems.	Pass

We, IMATION CORPORATION, hereby declare that the equipment bearing the trade name and model number specified above was tested conforming to the applicable Rules under the most accurate measurement standards possible, and that all the necessary steps have been taken and are in force to assure that production units of the same equipment will continue to comply with the requirements.

George L. Foster
IMATION CORPORATION

Date: June 11, 2013

Declaration of Conformity

Name of Responsible Party: IMATION CORPORATION

Address of Responsible Party: 1 Imation Place Oakdale,
Minnesota 55128-3414, U. S. A.

Declares that product: Micro SD Memory Card; Micro SDHC Memory Card;
Micro SDXC Memory Card; Micro SD TravelCard;
Micro SDHC TravelCard; Micro SDXC TravelCard

Model: Micro SD Memory Card 2GB; Micro SDHC Memory Card
4GB; Micro SDHC Memory Card 8GB; Micro SDHC
Memory Card 16GB; Micro SDHC Memory Card 32GB;
Micro SDXC Memory Card 64GB; Micro SD TravelCard
2GB; Micro SDHC TravelCard 4GB; Micro SDHC
TravelCard 8GB; Micro SDHC TravelCard 16GB; Micro
SDHC TravelCard 32GB; Micro SDXC TravelCard 64GB

Assembled by: Same as above

Address: Same as above

Conforms to the C-Tick Mark and EMI part of RCM Mark requirements as attested by conformity with the following standards:

EN 55022:2010, CISPR 22:2008 (modified) and AS/NZS CISPR 22:2009+A1:2010: Limits and methods of measurement of Radio Interference characteristics of Information Technology Equipment.

EN 55024:2010 and CISPR 24:2010: Information technology equipment-Immunity characteristics - Limits and methods of measurement.

Standard	Description	Results	Criteria
EN 61000-4-2:2009 IEC 61000-4-2:2008	Electrostatic Discharge	Pass	B
EN 61000-4-3:2006+A1:2008 +A2:2010 IEC 61000-4-3:2006+A1:2007+A2:2010	Radio-Frequency, Electromagnetic Field	Pass	A
EN 61000-4-4: 2004 +A1:2010 IEC 61000-4-4: 2004 +A1:2010	Electrical Fast Transient/Burst	Pass	B
EN 61000-4-5: 2006 IEC 61000-4-5: 2005	Surge	Pass	B
EN 61000-4-6:2009 IEC 61000-4-6:2008	Conductive Disturbance	Pass	A
EN 61000-4-8:2010 IEC 61000-4-8:2009	Power Frequency Magnetic Field	Pass	A
EN 61000-4-11: 2004 IEC 61000-4-11: 2004	Voltage Dips / Short Interruption and Voltage Variation		
	>95% in 0.5 period	Pass	B
	30% in 25 period	Pass	C
	>95% in 250 period	Pass	C

<to be continued>

Standard	Description	Results
EN 61000-3-2: 2006 +A1:2009 +A2:2009 IEC 61000-3-2: 2005 +A1:2008 +A2:2009	Limits for harmonics current emissions	Pass
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