

IEC SYSTEM FOR CONFORMITY TESTING
AND CERTIFICATION OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTÈME CEI D'ESSAIS DE CONFORMITÉ
ET DE CERTIFICATION DES ÉQUIPEMENTS
ÉLECTRIQUES (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

LCD Monitor

Name and address of the applicant
Nom et adresse du demandeur

Sony Corporation
2-10-14 Osaki, Shinagawa-ku
J Tokyo, 141-0032

Name and address of the manufacturer
Nom et adresse du fabricant

Sony Corporation
2-10-14 Osaki, Shinagawa-ku
J Tokyo, 141-0032

Name and address of the factory
Nom et adresse de l'usine

see appendix

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

AC 100-240V; 50/60Hz; 0.7-0.4A; Class I

Trade mark (if any)
Marque de fabrique (si elle existe)

SONY

Model/type Ref.
Ref. de type

LMD-151MD

Additional information (if necessary)
Information complémentaire (si nécessaire)

see appendix

A sample of the product was tested and
found to be in conformity with
*Un échantillon de ce produit a été essayé et a été
considéré conforme à la*

PUBLICATION
IEC 60601-1:1988+A1+A2

EDITION

as shown in the Test Report Ref. No.
which form part of this certificate
*comme indiqué dans le Rapport d'essais numéro
de référence
qui constitue une partie de ce certificat*

E 2012774 E 01

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



**TÜV Rheinland
Product Safety GmbH**

Am Grauen Stein

51105 Köln

Date

06.02.2001

Signature

Dipl.-Ing. Esdohr

Appendix to CB Certificate Ref. No.: DE 2-003965

The equipment model LMD-151MD is a LCD Video Monitor for general use in medical environment to display video pictures from cameras or other video systems, in particular also in the patient area. The connection between the monitor and the signal sources is made by D-Sub interface and through optional input slot, BKM-120D/-127W/-129X.

Production factory:

Sony Ichinomiya Corp.
6 Aza-Ikeziri, Ohaza-Takada,
Ichinomiya-shi, Aichi-ken, 491-0125
Japan

Date: 2001-02-06

Signature: 

Second Appendix to CB Certificate Ref. No.: DE 2-003965

The construction of the LCD Monitor LMD-151MD was modified as follows:

1) Additional type designation:

Model/type Ref.: LMD-181MD

Rating and principal characteristics: AC 100-240V; 50/60Hz; 0.9-0.5A; Class I

Trade mark: SONY

Brief description of the test sample:

The differences between additional model LMD-181MD and approved basic model LMD-151MD are as follows:

	<u>LMD-151MD</u>	<u>LMD-181MD</u>
Current Ratings:	0.7-0.4A	0.9-0.5A
Size of Unit	15 inch	18 inch
Fan (Inverter board)	Not used	Type: 109P0612H7D11/Sanyo
Inverter Transformer	BLC318/T1, T2, Toko	BLC4204/T1-T6, Toko
LCD unit	FLC38XGC6V-05S, Fujitsu	NL128102AC28-0x, NEC

The modifications are described in Test Report Ref.No. E2012774Z02 which is added to Test Report Ref.No. E2012774E01.

Date: 2001-03-20

Signature: 

