

ISO/IEC 19752 Yield Test Report

Toner Cartridge
TN-3512RE
with
DR-3400
for
MFC-L6950DW CONSIP

Declaration of yield :

Toner Cartridge Yield : 12,000 pages Approx. cartridge yield in accordance with ISO/IEC 19752.

For questions concerning testing contact

Brother Industries, Ltd.
1-1-1, Kawagishi, Mizuho-ku,
Nagoya, 467-8562, JAPAN

Average	12,497
Standard Deviation	265
90% Lower Confidence	12,333

Date Tested	From	20-Aug-19	to	18-Sep-20
Number of Cartridges used in testing				

Type of Cartridge	Separate type (Toner and Drum)
Shake Procedure Used?	No
Print mode	Continuous
Number of engines used in testing	4
Media Used/Paper Size	Xerox /Letter
Paper feed orientation	Short edge feed
Computer Model	Unbranded Desktop
Driver Version	Version 2.0.0. for Windows
Operating System	Windows 10
Application Software	Adobe Reader 11.0
Test Page Version	ISO-IEC 24712 Test suite.pdf
Power (off/on) everyday?	Yes

Cartridge testing data :

#1 HL-L6300DW : M8N394026

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTSG20MC060162MD000A	MDSA20N5018238LD00037	23	50	12,043	Y
MTSH20MC179394MD000A	MDSE19N5010209LD00037	23	50	12,043	Y
MTSJ20MC261775MD000A1	MDSE19N5010163LD00037	23	50	12,043	Y

#2 HL-L6300DW : M8N394027

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTSK19MC051351MD000A	MDSM18N5027684LD00037	23	50	12,044	Y
MTSD20MC760315MD000A	MDSM18N5027779LD00037	23	50	12,043	Y

#3 HL-L6300DW : M8N394037

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTSH19MC018612MD000A	MDSA19N5011366LD00037	23	50	12,043	Y
MTSJ19MC037543MD000A1	MDSA19N5011366LD00037	23	50	12,043	Y

#4 HL-L6300DW : M8N394063

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTSH19MC018774MD000A	MDSA19N5011371LD00037	23	50	12,060	Y
MTSJ19MC037340MD000A1	MDSA19N5011371LD00037	23	50	12,043	Y

Average	12,497
Standard Deviation.	265
90% LCB	12,333

* 1 Temperature and Humidity are controlled by chamber room.

Comments :

