

ISO/IEC 19752 Yield Test Report

Toner Cartridge

TN3667XLP

with

DR3657P

for

HLL5210DN/HLL5210DW/HLL6210DW/HLL6410DN

DCPL5510DN/MFCL5710DW/MFCL5715DW/MFCL6710DW/MFCL6910DN

*** These models use the same engine.**

Declaration of yield :

Toner Cartridge Yield :	25,000	pages
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	25,307
Standard Deviation	3
90% Lower Confidence	25,305

Date Tested	From	1-Nov-22	to	27-Jan-23
Number of Cartridges used in testing	9			
Number of Cartridges used in calculations	9			
Type of Cartridge	Separate type (Toner and Drum)			
Shake Procedure Used?	No			
Print mode	Continuous			
Number of engines used in testing	3			
Media Used/Paper Size	Paperone A4			
Paper feed orientation	Short edge feed			
Computer Model	HP 280 G4 MT Business PC			
Driver Version	Version 10.0			
Operating System	Windows 10 pro			
Application Software	Adobe Reader 21.001.20145			
Test Page Version	HL L6415_ISO19752_Ver010			
	AcbReaderDC202100120149_LTR_Plain_500			
Power (off/on) everyday?	Yes			

Cartridge testing data :

#1 HL-L6410DN : E8151L1N000063

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTUL21N8201166BD025MS	MDUL21N5200500BD025M0	23	50	25,306	Y
MTUL21N8201142BD025MS	MDUL21N5200500BD025M0	23	50	25,316	Y
MTUL21N8201094BD025MS	MDUL21N5200500BD025M0	23	50	25,305	Y

#2 HL-L6410DN : E8151L1N000064

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTUL21N8201141BD025MS	MDUL21N5200499BD025M0	23	50	25,305	Y
MTUL21N8201143BD025MS	MDUL21N5200499BD025M0	23	50	25,305	Y
MTUL21N8201110BD025MS	MDUL21N5200499BD025M0	23	50	25,306	Y

#3 HL-L6410DN : E8151L1N000065

Cartridge	Drum Cartridge	Temperature (C) Avg *1	Humidity (%) Avg *1	Cartridge Yield	Cart Used in Calculation
MTUL21N8201095BD025MS	MDUL21N5200501BD025M0	23	50	25,306	Y
MTUL21N8201140BD025MS	MDUL21N5200501BD025M0	23	50	25,306	Y
MTUL21N8201167BD025MS	MDUL21N5200501BD025M0	23	50	25,306	Y

Average	25,307
Standard Deviation.	3
90% LCB	25,305

* 1 Temperature and Humidity are controlled by chamber room.

Comments :