

**Declaration of yield:**

Model: RICOH/Gestetner/Savin/Lanier/nashuatec/Rex-Rotary  
IM 2500/ IM 2500A/ IM 2500G/ IM 3000/ IM 3000A/ IM 3000G/ IM 3500/ IM 3500A/ IM 3500G  
Toner Cartridge: Print Cartridge MP 3554S

Toner cartridge yield  
Average Yield of Print Cartridge MP 3554S: 33,534 standard pages.  
Declared yield value in accordance with ISO/IEC 19752

**90% Lower Confidence**

IM 3500 32,950

Date tested : Jan 7th, 2021 to Mar 5th, 2021

For questions concerning testing contact : Ricoh Industry Co,LTD.

Number of Cartridge used in testing :	K=24
Number of Cartridge used in calculations :	K=18
Type of Cartridge :	Bottle separated from PCDU
Shake Procedure Used?	-
Print mode :	Continuous (100 pages/job), 5 minutes interval
Number of Engines used in testing :	3 units
Media Used :	Ricoh my paper 67g/m2
Paper Size :	A4
Paper feed orientation :	Long edge feed
Computer Model :	HP PROBOOK 470 G5
Driver Version :	OEM Printer Driver PCL6 Version 10.0.19041.1
Operating System :	Windows 10
Test Page Version :	ISO_IEC_19752_2004_Test_Page.prn
Power (off/on) everyday?	Yes

**Cartridge testing data :**

**IM 3500 #1 : 4430R917004**

No.	Cartridge Lot No.	Temperture (°C)		Humidity(%RH)				Cartridge Yield	Cart. Used in Calculation
		Avg.	Max.	Min.	Avg.	Max.	Min.		
1	60-0305	24.3	24.5	24.0	49.5	50.0	49.0	34152	Y
2	60-0305	24.3	24.5	24.0	49.3	50.0	48.5	33463	Y
3	60-0305	24.8	25.5	24.0	49.8	50.5	49.0	31337	Y

**IM 3500 #2 : 4430R917005**

No.	Cartridge Lot No.	Temperture (°C)		Humidity(%RH)				Cartridge Yield	Cart. Used in Calculation
		Avg.	Max.	Min.	Avg.	Max.	Min.		
1	60-0305	24.3	24.5	24.0	49.5	50.0	49.0	34612	Y
2	60-0305	24.3	24.5	24.0	49.3	50.0	48.5	33663	Y
3	60-0305	24.8	25.5	24.0	49.8	50.5	49.0	33028	Y

**IM 3500 #3 : 4430R917007**

No.	Cartridge Lot No.	Temperture (°C)		Humidity(%RH)				Cartridge Yield	Cart. Used in Calculation
		Avg.	Max.	Min.	Avg.	Max.	Min.		
1	60-0305	24.3	24.5	24.0	49.5	50.0	49.0	33660	Y
2	60-0305	24.3	24.5	24.0	49.3	50.0	48.5	33720	Y
3	60-0305	24.8	25.5	24.0	49.8	50.5	49.0	34172	Y