# MONTHLY STATISTICAL RETURN (MSR-A) (FOR SPINNING UNITS) PRESCRIBED UNDER COLLECTION OF STATISTICS ACT, 2008

TO BE SUBMITTED BY UNITS ENGAGED IN ACTIVITIES UNDER NATIONAL INDUSTRIAL CLASSIFICATION (NIC) CODE

1311: Preparation and spinning of textile fibres

#### **INSTRUCTIONS:**

- 1. ORIGINAL COPY TO BE SUBMITTED TO OFFICE OF THE TEXTILE COMMISSIONER, ECONOMICS & STATISTICS BRANCH, NISHTHA BHAWAN, (NEW CGO BUILDING), 48 NEW MARINE LINES, MUMBAI-400020 ON OR BEFORE 15<sup>TH</sup> DAY OF THE FOLLOWING MONTH.
- 2. COTTON YARN IS DEFINED AS YARN CONTAINING NOT LESS THAN 85% BY WEIGHT OF COTTON IN SUCH YARN
- 3. FIGURES SHOULD BE ROUNDED OFF AND NO DECIMAL OR FRACTION NEED TO BE GIVEN.
- 4. COUNT GROUP FOR ENGLISH COUNT SPECIFIED AS BELOW:

FOR ENGLISH COUNT FALLING IN COUNTGROUP COLUMN	COUNT GROUP TO BE REPORTED
1-10	1
11-20	2
21-30	3
31-40	4
41-60	5
61-80	6
80 & above	7

#### **PART-00 UNIT DETAILS**

PAN Number	Month/Year for which information is submitted

NAME OF THE UNIT	
EXISTING MILL SERIAL NUMBER ALLOTTED	
ADDRESS	
NAME OF THE CONTACT PERSON	
MOBILE NUMBER	

#### PART-01: DETAILS ON EMPLOYEES & WORKERS ENGAGED DURING THE MONTH

SHIFT	LENGTH OF THE SHIFT	WO		IPLOYED IN DING SPINN		IENT	MANAGERIAL/SUPERVISORY STAFF/OTHER STAFF		
		REGU	JLAR	CONT	RACT	DAILY	WAGER	Men	Women
		Men	Women	Men	Women	Men	Women		
Ι									
II									
III									

# PART-02: CONSUMPTION COTTON & PHYSICAL STOCK AT THE END OF MONTH

			Indian	Cotton	1	Imported Cotton		
		Con	sumption		Physical stock at	Quantity consumed during	Physical stock at	
	Description	Loose	Pressed	Total	the end of month	the month	the end of month	
1	Short Staple (20 mm & below)							
2	Medium Staple (20.5 mm – 24.5 mm)							
3	Medium Long Staple (25.0 mm – 27.0mm)							
4	Long Staple (27.5 mm – 32.0 mm)							
5	Extra Long Staple (32.5 mm & above)							
	Total							

## PART 03: QUANTITY OF COTTON WASTE PURCHASED, CONSUMED AND PHYSICAL STOCK OF COTTON WASTE (IN KGS)

In	dian Cotton Waste	Imported Cotton Waste			
Cotton Waste purchased during the month	Quantity of cotton waste consumed during the month	Physical stock at the end of month	Quantity consumed during the month	Physical stock at the end of month	

#### PART 04:CONSUMPTION AND STOCKS OF MAN-MADE FIBRES AND OTHER FIBRES (IN KG)

Fibre/Filament		India	n	Imp	orted	Tot	al
	DESCRIPTION	Consumption	Physical stock at the end of month	Consumption	Physical stock at the end of month	Consumption	Physical stock at the end of month
	Viscose/ Modified Viscose/ HWM						
	Polyester						
	Acrylic						
	Polypropylene						
FIBRES OTHER	Nylon Recycled Polyester Fibre Recycled Fibre Others (Please						
THAN COTTON	Specify)						
	Jute						
	Wool						
	Flax						
	Silk						
	Others						

	Total					
	Viscose					
	Acetate					
	Nylon					
FILAMENT	Polyester					
YARN	Polypropylene					
	Silk					
	Others					
	Total Filament yarn					

#### PART-05: PRODUCTION OF COTTON YARN (IN KG)

COUNT GROUP	ENGLISH COUNT NUMBER	CARDED	COMBED	TOTAL	TECHNOLOGY USED (Ring/Open end/Airjet)

#### PART-06: PRODUCTION OF BLENDED YARN (IN KG)

COUNT GROUP	ENGLISH COUNT NUMBER	COTTON VISCOSE	COTTON POLYESTER	COTTON WITH OTHERS	POLYESTER VISCOSE	POLYESTER WITH OTHERS	PVC/ BLEND	OTHERS	TOTAL

#### PART-07: PRODUCTION OF 100% NON-COTTON YARN (IN KG)

COUNT GROUP	ENGLISH COUNT NUMBER	VISCOSE	POLYESTER	POLY PROPYLENE	ACETATE	ACRYLIC	OTHERS	TOTAL

#### PART-08:DELIVERIES & STOCK OF COTTON YARN (IN KG)

		Hanks				(Othe	Weaving Cones (Other Than Hosiery)			Total	Total	Total Month
COUNT GROUP	ENGLISH COUNT	Carded	Combed	Carded	Combed	Carded	Combed	Sewing thread	Other Yarns	Domestics Deliveries	Export Deliveries	end physical Stock

#### PART-09:DELIVERIES & STOCK OF BLENDED YARN (IN KG)

PARTICULA RS	COUNT GROUP	ENGLISH COUNT NUMBER	Cotton viscose	Cotton polyester	Cotton with others	Polyester viscose	Polyester with others	Pvc/ blend	Others	Total	Export delivery	Total Month end physical Stock
Hanks												
Hosiery Cones												
Weaving Cones (Other Than Hosiery)												

Embroidery						
Thread						
Sewing Thread						
Open End						
(Chise)						
Others Forms						
Total						
Domestic						
Deliveries						
Total Export						
Deliveries						

## PART-10:DELIVERIES & STOCK OF 100% NON-COTTON YARN (IN KG)

PARTICULARS	COUNT GROUP	English count number	Viscose	Polyester	Poly- propylene	Acetate	Acrylic	Others	Total	Export delivery	Total Month end physical Stock
Hanks											
Hosiery Cones											
Weaving Cones (Other Than Hosiery)											
Embroidery Thread											
Sewing Thread											

Open End (Chise)						
Others Forms						
Total Domestic						
Deliveries						
Total Export						
Deliveries						

# PART-11:DELIVERIES & STOCK OF BY-PRODUCTS (COTTON WASTE & OTHER WASTE) (IN KG)

		Deli		Stocks				
Cotton	Cotton Waste Other Fibre Waste (other than cotton)				tal	Cotton Waste	Other Fibre Waste (other than	Total
Domestic	Export	Domestic Export		Domestic	Export		cotton)	

### PART -12: DETAILS OF ENERGY CONSUMPTION

Тур	e of energy consumed (please	Energy Units con	sumed (in KWH)	
Renewable	Non-renewable	Both	Grid	Non-Grid

## PART-13: DETAILS OF CAPACITY UTILIZATION

Average no of days worked during the		Ν	Number of days not v	vorked due to		Capacity Utilization (%)
month	Power Shortage	Absenteeism	Labour Shortage	Maintenance	Others (please specify )	

## CERTIFICATION

# CERTIFIED THAT THE ABOVE PARTICULARS HAVE BEEN CHECKED WITH THE RECORDS OF THE MILL AND THAT THEY ARE, IN SO FAR AS I CAN ASCERTAIN, ACCURATE AND COMPLETE

DATE	PLACE	NAME & SIGNATURE OF THE AUTHORIZED SIGNATORY WITH SEAL