Sr. No.	Industry		Pa	rameter	Standards
1	2		3		4
*60.	MAN-MADE FIBRE INDUSTRY (SEMI-SYNTHETIC)			pH Suspended Solids BOD ¹ [3 days at 27°C] Zinc (as Zn)	(Concentration in mg/l except for pH) 5.5 - 9.0 100 30 1
61	CERA	AMIC I	INDUSTRY	EMISSIONS	(Concentration in mg/Nm ³)
	A.	Kilns			<i>C</i> ,
		(a)	Tunnel, Top Hat, Chamber	Particulate Matter	150
		(b)	Down-draft	Fluoride Chloride Sulphur dioxide Particulate Matter Fluoride	10 100 ** 1200 10
				Chloride Sulphur dioxide	100 **
		(c)	Shuttle	Particulate Matter Fluoride Chloride Sulphur dioxide	150 10 100 **
		(d)	Vertical Shaft Kiln	Particulate Matter Fluoride Sulphur dioxide	250 10 **
		(e)	Tank furnace	Particulate Matter Fluoride Sulphur dioxide	150 10 **
	B.	Processing and operations (a) Dry raw materials handling and processing operations		1	
				Particulate Matter	150
			Basic raw material and processing operations	Particulate Matter	*
	C.	(c) Other sources of air pollution Generation Automatic Spray Unit (a)Dryers		Particulate Matter	*
		(i)Fu (ii)F	el fired dryers or heat recovery dryer	Particulate matter Particulate matter	150 * *
		op (c) L	dechanical finishing peration ime/Plasters of Paris nanufacture	Particulate matter	*

* Standards notified at Sr. No.2 may also be referred.

Substituted by Rule 2 of the Environment (Protection) Amendment Rules, 1996 notified by G.S.R.176(E), dated 2.4.1996 may be read as BOD (3 days at 27°C) wherever BOD 5 days 20°C occurred.