dye factory production machines

rial				year of		power (e.g.	
_	pos.		object	construction	input	kg/hrs etc.)	
1	1	dye factor	y/ flake				
		1.1	1 bale breaker (old)				
			Fab.: Hergeth		Blow the flake		
			consisting of				
			1 conveyor belt inlet				
	1		steel frame, strap				
		1					
			AB = 1500 x 2500 mm				
			1 mixing chamber				
			with 2 chamber and needleslats			1	
			1 exhaust air fan				
			Ø ca. 350 mm				
			P = 11 kW				
			P = II KW				
_		1.2	wet bale breaker HDB (new)				
		1	Bj 1992 -used-	1992	Blow the flake		
			working width: 1500 mm				
			with smelting machine from 2012				
			incl. control cabinet				
			div. pipeline				
		1.3	1 displacer	2016?			
		à.	Fab.: Thies				
			No. 117-5314			*	
			for Ø 900 mm				
	2	dye factor	y/ dehydration				
		2.1	1 Opening and drying station		Drying the		
			consisting of		flake		
			1 opener				
			$AB = 1250 \times 1500 \text{ mm}$				
			opener with needleslats				
	-		1 transfer drum			1	
			with 2 rollers and conveyor belt				
			1 dryer				
			with 4 drying cylinder/vakuum				
			superheated steam				
			cylinder, d = ca. 1400 x 1200 mm				
			each with gear motor				
]				
					-		
_	3	dye factor	1				
		3.1	2 Stamping station			each boiler 250	
			consisting of:			Kg flake	
			1 stamping station				
			Fab.: Autefa				
			MANAGEMENT D. INCOMMENSAGEMENT				
			with 2 stamps				
			lifting heigh each ca. 500 mm				
				1	1		
	ı	1	1 boiler				
			VA, perforated plate, content 250 kg	1986?		·	
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge	1986?		each	
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann	1986?		centrifuge 250	
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge	1986?			
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann	1986?		centrifuge 250	
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg	1986?		centrifuge 250	
,		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min	1 1986?		centrifuge 250	
,		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg	1986?		centrifuge 250	
,		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min	1986?		centrifuge 250	
		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg			centrifuge 250	
,		3.2	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm	1986?		centrifuge 250	
			VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg			centrifuge 250	
,			VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor			centrifuge 250	
y			VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm	2007		centrifuge 250	
,		3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing	2007		centrifuge 250 Kg Flocke	
,			VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,		3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of:	2007		centrifuge 250 Kg Flocke	
×		3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,		3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of:	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,		3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 1 1 container	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,	_	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 1 1 container VA, content 120 1	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
,	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 l 1 container VA, content 120 l 1 dyeing kettle	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 l 1 container VA, content 120 l 1 dyeing kettle Fabr.: Thies	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 l 1 container VA, content 120 l 1 dyeing kettle Fabr.: Thies Typ Eco-bloc F 1250	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 l 1 container VA, content 120 l 1 dyeing kettle Fabr.: Thies Typ Eco-bloc F 1250 P = 5 bar / content ca. 3500 l	2007 2007 +1 dyeing	1, 2,	centrifuge 250 Kg Flocke Max. 500 Kg	
	-	3.3	VA, perforated plate, content 250 kg 2 skidding/centrifuge Fab.: Mühlmann No. 2007.0412 / 2007.0413 content max. 400 kg max. speed 820 1/min with dry weight 250 kg drum diameter. 1200 mm 7 parking spaces for packing cylinder each recessed in the floor d = ca. 1300 x 1500 mm with railing 2 dyeing station consisting of: 1 switch and control cabinet, VA 1 colour mixing tank VA, cover, content ca. 4000 l 1 container VA, content 120 l 1 dyeing kettle Fabr.: Thies Typ Eco-bloc F 1250	2007 2007 +1 dyeing	1, 2, 1986	centrifuge 250 Kg Flocke Max. 500 Kg	dosing static

dye factory production machines

serial			year of		power (e.g.	
nr.	pos.	object	construction	input	kg/hrs etc.)	
		Fabr.: Thies				
		Typ MPS-L				
	1 1	1 storage tank/acetic acid	2007			-
		Fabr.: Weber				
		KST, content 5100 l				
		with collection tank			1	
		KST, content 5100 l	new			
		1 mixing tank/dyeing/dissolving s	station			
		Fabr.: Thies				
		Typ MPS-D				
		with control cabinet	2007			
		13 storage tanks				
1		KST, content each ca. 1250 l				
		1 complete pipeline network, VA				
		year of construction: 2008	2008			