

Ecological Passport

1. General information		"Korgez" construction materials factory		93. Manufacturing	
No	97	Name	Production of limestone	Category	09. Construction materials (brick, panel, roof, wall, door, etc.)
Business Activities	Korgez sett	District	Qaradag	Telephone	none
Location (Address)	head of PTO	Total Area (ha)	16	Annual Turn Over	n/a
Name of Department for Eco-passport	head of PTO	Number of Employee	253	Facsimile	n/a

2. Use of land resources		Present	
Annual consumption of Raw material (Ton/y)	129,000	Passport	
Main raw material 1	Mount mass	112,000	n/a
Main raw material 2	n/a	n/a	n/a
Main raw material 3	n/a	n/a	n/a

4. Major Products	
Product 1	Cubic stone
Product 2	n/a
Product 3	n/a
Product 4	n/a
Product 5	n/a

5. Annual energy resources consumption											
Electricity (103W.h/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
416	448	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)		Concentration of Nox (mg/m ³)		NOx emission volume (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1 Inorganic dust											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2											
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	Splinter rubble stones	7	Non-Burnable Solid Waste	76,000.00	82,000.00	0	7	limestone		n/a	n/a
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		*Gunay" (Guzdak) construction materials factory		Category		9] 3. Manufacturing	
No.	98	Name	Production of limestone	Telephone	none	Facsimile	n/a
Business Activities		Location (Address)	Gulshak, seil No.2.	Annual Turn Over		Number of Employee	127
Name of Department for Eco-passport		ch-engineer					
2. Use of land resources		Total Area (ha)		7			
3. Major Raw materials		Present		Passport			
Annual consumption of Raw material (Ton/y)		69,300		229,788			
Main raw material 1		Mount mass		n/a			
Main raw material 2		n/a		n/a			
Main raw material 3		n/a		n/a			
4. Major Products		Product 4		n/a			
Product 1		Cubic stone		Product 5		n/a	
Product 2		n/a		n/a			
Product 3		n/a					

5. Annual energy resources consumption											
Electricity (103W.h/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
86,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average Volume of Fine Gas(ton/year)		Average Volume of Fine Gas(ton/year)		Concentration of Sox (mg/m3)		Concentration of Sox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1		Inorganic dust		Flue Gas 1		Flue Gas 1		Flue Gas 1		Flue Gas 1	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	23.5
Flue Gas 2		n/a		Flue Gas 2		Flue Gas 2		Flue Gas 2		Flue Gas 2	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3		n/a		Flue Gas 3		Flue Gas 3		Flue Gas 3		Flue Gas 3	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4		n/a		Flue Gas 4		Flue Gas 4		Flue Gas 4		Flue Gas 4	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5		n/a		Flue Gas 5		Flue Gas 5		Flue Gas 5		Flue Gas 5	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6		n/a		Flue Gas 6		Flue Gas 6		Flue Gas 6		Flue Gas 6	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1	n/a	n/a	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Spilmer rubble stones	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	7	limestone	n/a	n/a
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information									
No	Name	"Vulkan" construction materials factory			Category	9) 3. Manufacturing			
Business Activities	Production of limestone				09. Construction materials (brick, panel, roof, door, etc.)	Telephone	none	Facsimile	n/a
Location (Address)	Kizildash setl	District			Qaradag	Annual Turn Over	n/a		
Name of Department for Eco-passport	head of PTO	18			Number of Employee	395			
2. Use of land/resources									
Total Area (ha)									
3. Major Raw materials									
Annual consumption of Raw material (Ton/y)									
Main raw material 1	Limestone	Present	Passport	630					
Main raw material 2	n/a	n/a	n/a	n/a					
Main raw material 3	n/a	n/a	n/a	n/a					
4. Major Products									
Product 1	Cubic stone	Product 4			n/a				
Product 2	n/a	Product 5			n/a				
Product 3	n/a								
5. Annual energy resources consumption									
Electricity (103Wh/year)									
Present	Passport	Present	Passport	Coal (ton/year)	Present	Passport	LPG (ton/year)	Present	Passport
2,300	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
6. Air Emission									
Average Volume of Flue Gas (m ³ /hour)									
Present	Passport	Present	Passport	Average Volume of Flue Gas (ton/year)	Present	Passport	SOx emission volume (ton/year)	Present	Passport
Dust eliminated from cutting of limestone	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1.23
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission									
Average Volume of Flue Gas (m ³ /hour)									
Present	Passport	Present	Passport	Concentration of SOx (mg/m ³)	Present	Passport	Concentration of NOx (mg/m ³)	Present	Passport
Dust eliminated from cutting of limestone	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission									
Wastewater Type									
Wastewater 1	n/a	Destination	Present	Average Volume (ton/hour)	Present	Passport	BOD Concentration (mg/l)	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste									
Waste 1	No solid wastes	Category	Present	Amount of Waste (ton/year)	Present	Passport	% of Waste discharge Outsides	Present	Passport
Waste 2	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Secondary Chemical Component									
Waste 1	n/a	Primary Chemical Component	Present	Secondary Chemical Component	Present	Passport	Present	Passport	Present
Waste 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information											
No.	100	Name	Construction combine named Nazarov			Category	93. Manufacturing				
Business Activities	Production of limestone		District		Qaradag	09. Construction materials (brick, panel, roof, wall, door, etc.)		Telephone	none	Facsimile	n/a
Location (Address)	Kizildash sell		ch.engineer		Annual Turn Over		Number of Employee		242		
2. Use of land/resources											
Total Area (ha)											
12											
3. Major Raw materials											
Annual consumption of Raw material (Ton/y)											
Present											
Main raw material 1	Mount mass		n/a		Passport		n/a				
Main raw material 2	n/a		n/a		Passport		n/a				
Main raw material 3	n/a		n/a		Passport		n/a				
4. Major Products											
Product 1											
Cubic stone											
Product 2											
n/a											
Product 3											
n/a											
5. Annual energy resources consumption											
Electricity (103W.h/year)											
Present											
169											
Coal(ton/year)											
Present											
n/a											
LPG (ton/year)											
Present											
n/a											
Petroleum(ton/year)											
Present											
n/a											
Heavy Oil(ton/year)											
Present											
n/a											
Thermal Energy(Kcal/year)											
Present											
n/a											
6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)											
Present											
n/a											
Concentration of Sox (mg/m ³)											
Present											
n/a											
SOx emission volume (ton/year)											
Present											
n/a											
Concentration of Nox (mg/m ³)											
Present											
n/a											
NOx emission volume (ton/year)											
Present											
n/a											
Concentration of SS (mg/m ³)											
Present											
n/a											
SS Emission (ton/year)											
Present											
2279											
Flue Gas 1											
Stone dust											
n/a											
Flue Gas 2											
n/a											
Flue Gas 3											
n/a											
Flue Gas 4											
n/a											
Flue Gas 5											
n/a											
Flue Gas 6											
n/a											
7. Waste Water Emission											
Wastewater Type											
Wastewater 1											
n/a											
Wastewater 2											
n/a											
8. Waste Emission											
Waste Name											
Waste 1											
Solid wastes											
7											
Category											
Non-Burnable Solid Waste											
#N/A											
Waste 2											
n/a											
#N/A											
Waste 3											
n/a											
#N/A											
Waste 4											
n/a											
#N/A											
Waste 5											
n/a											
#N/A											
Waste 6											
n/a											
#N/A											
Amount of Waste (ton/year)											
Present											
43,309.00											
Passport											
n/a											
% of Waste discharge Outsides											
Present											
7											
Passport											
n/a											
BOD Concentration (mg/l)											
Present											
n/a											
COD Concentration (mg/l)											
Present											
n/a											
Suspended Stuff Concentration (mg/l)											
Present											
n/a											
Passport											
n/a											
Primary Chemical Component											
Limestone											
Secondary Chemical Component											
n/a											

Ecological Passport

1. General Information		Category		93. Manufacturing	
No	101	Name	"Mayak" carrier		
Business Activities	Quarrying	Location (Address)	Nardaran sel	Telephone	none
Name of Department for Eco-passport	technologist	District	Sabunchi	Facsimile	n/a
2. Use of land/resources		Total Area (ha)	7	Annual Turn Over	n/a
3. Major 3 Raw materials		Total Area (ha)	7	Number of Employee	150

3. Major 3 Raw materials		Present	Passport
Annual consumption of Raw material (Ton/y)			
Main raw material 1	Limestone	700m3/year	2500m3/year
Main raw material 2	n/a	n/a	n/a
Main raw material 3	n/a	n/a	n/a

4. Major 5 Products		Product 4	n/a
Product 1	Construction blocks	Product 5	n/a
Product 2	n/a		
Product 3	n/a		

5. Annual energy resources consumption											
Electricity (103W.h/year)	Gas(10 m3/year)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)	Thermal Energy(Kcal/year)					
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
1,500	2,601	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		Concentration of SS (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)			
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Destination		Average Volume (ton/year)		Amount of Waste (ton/year)		% of Waste discharge Outsides		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 1	Lime crumbs	1,200	#N/A	1,800.00	n/a	0	1,200	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Category		8.3. Manufacturing	
No.	102	Name	"Birlirk"	08. Machinery	
Business Activities	Production of the consumer goods		Telephone	748120	Facsimite
Location (Address)	Babek ave.		Annual Turn Over		n/a
Name of Department for Eco-passport	director		Number of Employee		n/a
2. Use of land resources		Total Area (ha)	1		

3. Major Raw materials		Present	Passport
Annual consumption of Raw material (Ton/y)			
Main raw material 1	Metal wire	n/a	10
Main raw material 2	n/a	n/a	n/a
Main raw material 3	n/a	n/a	n/a

4. Major 5 Products		Product 1	Product 4	n/a
Product 2	Nails	Product 5	Product 5	n/a
Product 3	n/a			

5. Annual energy resources consumption												
Electricity (103W.h/year)	Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
4	12	n/a	30	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission												
Average Volume of Flue Gas(m3/hour)	Average volume of Flue Gas(ton/year)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SOx (mg/m3)		Concentration of NOx (mg/m3)		Concentration of SS (mg/m3)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	0.108	n/a	n/a	n/a	n/a	n/a	0.0816	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission												
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 1	Domestic/sewage	n/a	0.019	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name	Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component		
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	
Waste 1	Waste of ferrous metal	7	Non-Burnable Solid Waste	n/a	n/a	1	7	n/a	n/a	n/a	
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Ecological Passport

1. General Information													
No	103	Name	Asphalt-concrete plant		Category	9.3. Manufacturing							
Business Activities	Production of asphalt		Location (Address)	Darnagul ave., block 30/95	District	Binagadi	Telephone	none	Facsimile	n/a			
Name of Department for Eco-passport		director		Total Area (ha)	n/a		Annual Turn Over	n/a					
2. Use of land resources		Total Area (ha)		n/a									
3. Major Raw materials													
Annual consumption of Raw material (Ton/y)					Passport								
Main raw material 1	BND bitumen		160	n/a									
Main raw material 2	Sand		1,200	n/a									
Main raw material 3	Screes		640	n/a									
4. Major Products													
Product 1	Asphalt-concrete		Product 4 n/a										
Product 2	n/a		Product 5 n/a										
Product 3	n/a												
5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m ³ /year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
100	n/a	n/a	n/a	n/a	n/a	700	n/a	90	n/a	n/a	n/a	n/a	n/a
6. Air Emission													
Average Volume of Flue Gas(m ³ /hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)		Concentration of Nox (mg/m ³)		NOx emission volume (ton/year)		Concentration of SS (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	18.5	n/a	n/a	n/a	n/a	n/a	n/a	1.734	n/a	n/a	n/a	8.078	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission													
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)			
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
8. Waste Emission													
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component			
Waste 1	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		

Ecological Passport

1. General information												
No	Name	Combine for r/w constructions	Category	9.3. Manufacturing								
Business Activities		Production of railway constructions	09. Construction materials (brick, panel, roof, wall, door, etc.)	Telephone	994063	Facsimile	n/a					
Location (Address)		Darnagul setl, 21st Nagornaya st, block 3105	Binagadi	Annual Turn Over	n/a	Number of Employee	n/a					
Name of Department for Eco-passport		ch.engineer	n/a									
2. Use of land resources												
Total Area (ha)												
3. Major Raw materials												
Annual consumption of Raw material (Ton/y)												
Main raw material 1		Scree	Present	Passport	15,840							
Main raw material 2		Cement	1,845	3,800								
Main raw material 3		Bitumen	750	1,540								
4. Major Products												
Product 1		Reinforced-concrete products	n/a	Product 4	n/a							
Product 2		Asphalt	n/a	Product 5	n/a							
Product 3		Wooden constructions										
5. Annual energy resources consumption												
Electricity (103W.h/year)												
Gas(10 m3/year)												
Coal(ton/year)												
LPG (ton/year)												
Petroleum(ton/year)												
Heavy Oil(ton/year)												
Thermal Energy(Kcal/year)												
506												
886												
6. Air Emission												
Average Volume of Flue Gas(ton/year)												
Concentration of Sox (mg/m3)												
SOx emission volume (ton/year)												
Concentration of Nox (mg/m3)												
NOx emission volume (ton/year)												
Concentration of SS (mg/m3)												
SS Emission (ton/year)												
Flue Gas 1		Smoke gases	Present	Passport	6.7	9.647	n/a	n/a	4.897	n/a	n/a	n/a
Flue Gas 2		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste/Water Emission												
Average Volume (ton/hour)												
BOD Concentration (mg/l)												
COD Concentration (mg/l)												
Suspended Stuff Concentration (mg/l)												
Wastewater 1		Household	Destination	Present	Passport	7.100	12.200	n/a	n/a	n/a	n/a	n/a
Wastewater 2		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission												
Amount of Waste (ton/year)												
% of Waste discharge Outsides												
Primary Chemical Component												
Secondary Chemical Component												
Waste 1		n/a	Category	Present	Passport	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2		n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3		n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4		n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5		n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6		n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Category		9/3. Manufacturing	
No	105	Name	DSK-1	09. Construction materials (brick, panel, roof, wall, door, etc.)	
Business Activities	Production of building materials		Telephone	626305	Facsimile
Location (Address)	30/97 Darnagul ave	District	Binagadi	Annual Turn Over	n/a
Name of Department for Eco-passport	chief	Total Area (ha)	n/a	Number of Employee	n/a

2. Use of land resources		Total Area (ha)		n/a	
3. Major Raw materials		Passport			
Annual consumption of Raw material (Ton/y)	Present	Passport	48,000		
Main raw material 1	Gravel	n/a	95,000		
Main raw material 2	Scree	n/a	40,000		
Main raw material 3	Sand	n/a			

4. Major Products		Product 4		Armature frames	
Product 1	Freight concrete	Product 5	Reinforced products		
Product 2	Mosaic plates				
Product 3	Foundation blocks				

5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission															
Average Volume of Flue Gas(10 m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)			
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	#N/A	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information														
No.	Name	DSK-2	Category	9.3. Manufacturing										
106	Production of building materials		09. Construction materials (brick, panel, roof, wall, door, etc.)	Telephone	626543	Facsimite	n/a	Annual Turn Over	n/a					
Business Activities		Darnagul setl	Binagadi	Number of Employee										
Location (Address)														
Name of Department for Eco-passport		ch.pwr specialist												
2. Use of land/resources		Total Area (ha)	n/a											
3. Major Raw materials														
Annual consumption of Raw material (Ton/y)		Present	Passport											
Main raw material 1	Sand	319	162,945											
Main raw material 2	Gravel	17	109,200											
Main raw material 3	Cement	790	57,480											
4. Major Products														
Product 1	Wall panels		Product 4	n/a										
Product 2	Reinforced-concrete ceiling		Product 5	n/a										
Product 3	Stairs and balconies elements													
5. Annual energy/resources consumption														
Electricity (103W.h/year)	Coal(ton/year)	Present	Passport	LPG (ton/year)	Present	Passport	Petroleum(ton/year)	Present	Passport	Thermal Energy(Kcal/year)	Present	Passport		
	Gas(10 m3/year)	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport			
1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
6. Air Emission														
Average Volume of Flue Gas(m3/hour)	Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	Cement dust	n/a	n/a	27.2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 2	Smoke gases from boilers	n/a	n/a	n/a	n/a	n/a	n/a	776	n/a	n/a	n/a	n/a	n/a	
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
7. Waste Water Emission														
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Secondary Chemical Component					
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport				
Wastewater 1	Tech-drainage water	n/a	n/a	12.410	n/a	n/a	n/a	n/a	n/a	n/a				
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
8. Waste Emission														
Waste Name	Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component					
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport				
Waste 1	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
Waste 2	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
Waste 3	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
Waste 4	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
Waste 5	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
Waste 6	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				

Ecological Passport

1. General Information		Category		93. Manufacturing	
No.	107	Name	DSK-3	09. Construction materials (brick, panel, roof, wall, door, etc.)	n/a
Business Activities	Production of building materials	Binagadi	Telephone	none	n/a
Location (Address)	Damagul set	Binagadi	Annual Turn Over	n/a	n/a
Name of Department for Eco-passport	director		Number of Employee	n/a	
2. Use of land/resources		Total Area (ha)			
3. Major Raw materials					
Annual consumption of Raw material (Ton/y)		Present	Passport		
Main raw material 1	Cement	666.5m3	28,058		
Main raw material 2	Sand	987.5m3	44543.42m3		
Main raw material 3	Gravel	858.2m3	60995.6m3		
4. Major Products					
Product 1	Reinforced-concrete products	Product 4	n/a		
Product 2	n/a	Product 5	n/a		
Product 3	n/a				
5. Annual energy/resources consumption					
Electricity (103W.h/year)	Gas(10 m3/year)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)
Present	Passport	Present	Passport	Present	Passport
250	14,976	n/a	n/a	n/a	n/a
6. Air Emission					
Average Volume of Flue Gas(m3/hour)	Average Volume of Flue Gas(ton/year)	Concentration of Sox (mg/m3)	SOx emission volume (ton/year)	Concentration of Nox (mg/m3)	NOx emission volume (ton/year)
Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission					
Wastewater 1	Household water	Wastewater Type	Average Volume (ton/hour)	BOD Concentration (mg/l)	COD Concentration (mg/l)
Wastewater 2	n/a	B	Present	Passport	Present
8. Waste Emission					
Waste 1	Waste Name	Category	Amount of Waste (ton/year)	% of Waste discharge Outides	Primary Chemical Component
Waste 2	Wasted oils	1	2.00	100	Secondary Chemical Component
Waste 3	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Name	JBI-6	Category	9.3. Manufacturing
No.	108	Name	Production from concrete	09. Construction materials (brick, panel, roof, wall, door, etc.)	
Business Activities		Location (Address)	Rasul-zde st., Binagadi highway	Telephone	617855
Name of Department for Eco-passport	ch. engineer	District	Binagadi	Facsimile	n/a
2. Use of land/resources		Total Area (ha)	n/a	Annual Turn Over	n/a
3. Major Raw materials		Present		Number of Employee	n/a

3. Major Raw materials		Present	Passport
Annual consumption of Raw material (Ton/y)			
Main raw material 1	Cement	160	15,000
Main raw material 2	Scree	450	23,000
Main raw material 3	Sand	270	13,000

4. Major 5 Products		Product 4	Ceiling plates
Product 1	Foundation blocks	Product 5	Border stones
Product 2	Stair steps		

5. Annual energy resources consumption																				
Electricity (103Wh/year)	Present	Passport	Gas(10 m3/year)	Present	Passport	Coal(ton/year)	Present	Passport	L.P.G (ton/year)	Present	Passport	Petroleum(ton/year)	Present	Passport	Heavy Oil(ton/year)	Present	Passport	Thermal Energy(Kcal/year)	Present	Passport

6. Air Emission																					
Average Volume of Flue Gas(m3/hour)	Present	Passport	Average Volume of Flue Gas(ton/year)	Present	Passport	Concentration of Sox (mg/m3)	Present	Passport	SOx emission volume (ton/year)	Present	Passport	Concentration of Nox (mg/m3)	Present	Passport	NOx emission volume (ton/year)	Present	Passport	Concentration of SS (mg/m3)	Present	Passport	SS Emission (ton/year)
Flue Gas 1	0.042	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.034	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission																			
Wastewater Type	Wastewater 1	Wastewater 2	Average Volume (ton/hour)	Present	Passport	BOD Concentration (mg/l)	Present	Passport	COD Concentration (mg/l)	Present	Passport	% of Waste discharge Outsidess	Present	Passport	Suspended Stuff Concentration (mg/l)	Present	Passport	Primary Chemical Component	Secondary Chemical Component

Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission		Waste Name	Category	Amount of Waste (ton/year)	Present	Passport	% of Waste discharge Outsidess	Present	Passport	Primary Chemical Component	Secondary Chemical Component
Waste 1	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Name		JBI-8	Category		9.3. Manufacturing	
No.	109	Production of concrete items			09. Construction materials (brick, panel, roof, wall, door, etc.)			
Business Activities		Damagul set, 11/33, A. Radjabli st.		Binagadi	Telephone	631299	Facsimile	n/a
Location (Address)		ch. engineer		District	Annual Turn Over		Number of Employee	n/a
Name of Department for Eco-passport		Total Area (ha)		n/a				

2. Use of land resources					
3. Major Raw materials		Present		Passport	
Annual consumption of Raw material (Ton/y)		2230ton/year		30000 ton/year	
Main raw material 1		Cement		4300m3/year	
Main raw material 2		Sand		6300m3/year	
Main raw material 3		Gravel, scree		51000m3/year	

4. Major Products		Product 4		Concrete blocks	
Product 1		Product 5		Freight concrete	
Product 2					
Product 3					

5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
600	600	36	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission													
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		Concentration of SOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1		Cement dust										2	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2													
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3													
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4													
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5													
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6													
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Average Volume (ton/hour)		Average Volume (ton/year)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)			
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1		Household		B							
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	n/a	n/a	#N/A	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information	
No	110
Name	"ELIT TATIRIM VETICAREI LTD.STI
Business Activities	Production of aluminum items
Location (Address)	Primorsk
Name of Department for Eco-passport	master
Total Area (ha)	
2. Use of land/resources	1
3. Major Raw materials	
Annual consumption of Raw material (Ton/y)	Passport
Main raw material 1	Aluminum
Main raw material 2	1,114
Main raw material 3	n/a
4. Major Products	
Product 1	Aluminum bars
Product 2	n/a
Product 3	n/a

5. Annual energy resources consumption	
Electricity (103Wh/year)	Passport
Present	223
Passport	223
Coal (ton/year)	Passport
Present	n/a
Passport	n/a
LPG (ton/year)	Passport
Present	n/a
Passport	n/a
Petroleum (ton/year)	Passport
Present	n/a
Passport	n/a
Heavy Oil (ton/year)	Passport
Present	n/a
Passport	n/a
Thermal Energy (Kcal/year)	Passport
Present	n/a
Passport	n/a

6. Air Emission	
Average Volume of Flue Gas (m ³ /hour)	Passport
Present	24
Passport	24
Average Volume of Flue Gas (ton/year)	Passport
Present	n/a
Passport	n/a
Concentration of SO _x (mg/m ³)	Passport
Present	0.87
Passport	0.87
Concentration of NO _x (mg/m ³)	Passport
Present	n/a
Passport	n/a
NO _x emission volume (ton/year)	Passport
Present	0.95
Passport	0.95
Concentration of SS (mg/m ³)	Passport
Present	n/a
Passport	n/a
SS Emission (ton/year)	Passport
Present	n/a
Passport	n/a

7. Waste Water Emission	
Wastewater Type	Passport
Wastewater 1	n/a
Wastewater 2	n/a
Average Volume (ton/hour)	Passport
Present	n/a
Passport	n/a
BOD Concentration (mg/l)	Passport
Present	n/a
Passport	n/a
COD Concentration (mg/l)	Passport
Present	n/a
Passport	n/a
% of Waste discharge Outsides	Passport
Present	100
Passport	100
Primary Chemical Component	Passport
Present	Aluminum
Passport	Aluminum
Suspended Stuff Concentration (mg/l)	Passport
Present	n/a
Passport	n/a
Secondary Chemical Component	Passport
Present	n/a
Passport	n/a

8. Waste Emission	
Waste Name	Category
Waste 1	Aluminum chips
Waste 2	n/a
Waste 3	n/a
Waste 4	n/a
Waste 5	n/a
Waste 6	n/a
Destination	Passport
Present	n/a
Passport	n/a
Amount of Waste (ton/year)	Passport
Present	72.00
Passport	72.00
Non-Burnable Solid Waste	Passport
Present	n/a
Passport	n/a
Category	Passport
Present	7
Passport	7
Amount of Waste (ton/year)	Passport
Present	n/a
Passport	n/a
Primary Chemical Component	Passport
Present	n/a
Passport	n/a
Secondary Chemical Component	Passport
Present	n/a
Passport	n/a

Ecological Passport

1. General information									
No	Name	Factory of hie deep-water bases	Category	9/3. Manufacturing					
	111	Production of steelworks	09. Construction materials (brick, panel, roof, wall, door, etc.)	Telephone	418083(19)	Facsimile	n/a		
		Primorsk-Baku-83.Salyani highway	Qaradag	Annual Turn Over		n/a			
		head of security dept.		Number of Employee		n/a			
2. Use of land resources									
Total Area (ha)									
3. Major 3 Raw materials									
Annual consumption of Raw material (Ton/y)									
		Present	Passport						
Main raw material 1	Sille 09G24	42,400	60,000						
Main raw material 2	Colophony	100	150						
Main raw material 3	Wires	160	200						
4. Major 5 Products									
Product 1	Metalworks for deep basements			Product 4	n/a				
Product 2	n/a			Product 5	n/a				
Product 3	n/a								
5. Annual energy resources consumption									
Electricity (103W.h/year)									
Gas(10 m3/year)									
Coal(ton/year)									
LPG (ton/year)									
Petroleum(ton/year)									
Heavy Oil(ton/year)									
Thermal Energy(Kcal/year)									
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
110	1,330	48	82	n/a	20	41	n/a	n/a	225
6. Air Emission									
Average Volume of Flue Gas(ton/year)									
Concentration of Sox (mg/m3)									
SOx emission volume (ton/year)									
NOx emission volume (ton/year)									
Concentration of SS (mg/m3)									
SS Emission (ton/year)									
Flue Gas 1	Electric gases from welding	Present	Passport	Present	Passport	Present	Passport	Present	Passport
2.2	4.2 n/a	n/a	n/a	n/a	n/a	n/a	0.33	1.2 n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	10.1
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission									
Wastewater Type									
Average Volume (ton/hour)									
BOD Concentration (mg/l)									
COD Concentration (mg/l)									
Suspended Stuff Concentration (mg/l)									
Wastewater 1	n/a	Destination	Present	Passport	Present	Passport	Present	Passport	Present
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission									
Waste Name									
Category									
Amount of Waste (ton/year)									
% of Waste discharge Outides									
Primary Chemical Component									
Secondary Chemical Component									
Waste 1	Scrap metal	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport
Waste 2	Welding slag	7	Non-Burnable Solid Waste	10.10	24.00	100	7 Steel	n/a	n/a
Waste 3	n/a	n/a	#N/A	16.00 n/a	n/a	0	Colophone	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Name	Fillers factory	Category	9.3. Manufacturing
No	112	Production of cement items	Baku 63, Lokbatan	Telephone	406670
Business Activities		head of technical dept.		Facsimile	n/a
Location (Address)		Total Area (ha)	n/a	Annual Turn Over	n/a
Name of Department for Eco-passport		Product 1	Barytes heavy	Number of Employee	n/a

2. Use of land/resources		Present	15,101	Passport	15,101
Annual consumption of Raw material (Ton/y)		Product 2	Ferrous heavier	Product 3	Bentonyte
Main raw material 1	Concentrated barytes	Product 4	n/a	Product 5	n/a
Main raw material 2	Ferric concentrate				
Main raw material 3	Bentonyte clay				

3. Major Raw materials		Present	10,098	Passport	10,098
Annual energy/resources consumption		Product 1	Barytes heavy	Product 2	Ferrous heavier
Electricity (103W.h/year)		Product 3	Bentonyte	Product 4	n/a
Present	1,207	Product 5	n/a	Product 6	n/a

Coal(ton/year)	Present	n/a	Passport	n/a	
Gas(10 m3/year)	Present	1,282	Passport	1,282	
Present	1,207	Product 1	Barytes heavy	Product 2	Ferrous heavier
Product 2	Bentonyte	Product 3	Bentonyte	Product 4	n/a
Product 3	Bentonyte	Product 5	n/a	Product 6	n/a

SOx emission volume (ton/year)	Present	n/a	Passport	n/a	
NOx emission volume (ton/year)	Present	7.5	Passport	65	
Heavy Oil(ton/year)	Present	n/a	Passport	n/a	
Petroleum(ton/year)	Present	n/a	Passport	n/a	
LPG (ton/year)	Present	n/a	Passport	n/a	
Present	1,207	Product 1	Barytes heavy	Product 2	Ferrous heavier
Product 2	Bentonyte	Product 3	Bentonyte	Product 4	n/a
Product 3	Bentonyte	Product 5	n/a	Product 6	n/a

SOx emission volume (mg/m3)	Present	n/a	Passport	n/a
NOx emission volume (mg/m3)	Present	78	Passport	78
SS Emission (ton/year)	Present	n/a	Passport	n/a
Concentration of SS (mg/m3)	Present	n/a	Passport	n/a
Concentration of Nox (mg/m3)	Present	n/a	Passport	n/a
Concentration of SOx (mg/m3)	Present	n/a	Passport	n/a
Concentration of BOD (mg/l)	Present	n/a	Passport	n/a
Average Volume of Flue Gas(ton/year)	Present	45	Passport	45
Gas eliminated from drying drum	Present	n/a	Passport	n/a
Flue Gas 1	n/a	n/a	Passport	n/a
Flue Gas 2	n/a	n/a	Passport	n/a
Flue Gas 3	n/a	n/a	Passport	n/a
Flue Gas 4	n/a	n/a	Passport	n/a
Flue Gas 5	n/a	n/a	Passport	n/a
Flue Gas 6	n/a	n/a	Passport	n/a

Average Volume of Flue Gas(m3/hour)	Present	n/a	Passport	n/a	
Concentration of SOx (mg/m3)	Present	n/a	Passport	n/a	
Concentration of NOx (mg/m3)	Present	n/a	Passport	n/a	
Concentration of BOD (mg/l)	Present	n/a	Passport	n/a	
Average Volume (ton/hour)	Present	n/a	Passport	n/a	
BOD Concentration (mg/l)	Present	n/a	Passport	n/a	
COD Concentration (mg/l)	Present	n/a	Passport	n/a	
% of Waste discharge Outsides	Present	n/a	Passport	n/a	
Amount of Waste (ton/year)	Present	n/a	Passport	n/a	
Category	#N/A	Primary Chemical Component	n/a	Secondary Chemical Component	n/a
Waste Name	No solid wastes	Waste 1	n/a	Waste 2	n/a
Waste 1	n/a	Waste 3	n/a	Waste 4	n/a
Waste 2	n/a	Waste 5	n/a	Waste 6	n/a
Waste 3	n/a				
Waste 4	n/a				
Waste 5	n/a				
Waste 6	n/a				

Wastewater Type	Destination	Average Volume (ton/hour)	BOD Concentration (mg/l)	COD Concentration (mg/l)	% of Waste discharge Outsides	Primary Chemical Component	Secondary Chemical Component
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Enterprise for production of aluminum profiles	
No	113	Name	"BAK-PIM" Enterprise for production of aluminum profiles
Business Activities	Production of aluminum structures		
Location (Address)	4, E.Ovchiyev	District	Hatai
Name of Department for Eco-passport	director		
2. Use of land resources	Total Area (ha)	1	
3. Major raw materials	Annual consumption of Raw material (Ton/y)		
Main raw material 1	Aluminum	Present	Passport
Main raw material 2	n/a	60	100
Main raw material 3	n/a	n/a	n/a
4. Major products	Annual energy resources consumption		
Product 1	Aluminum profile	Product 4	n/a
Product 2	n/a	Product 5	n/a
Product 3	n/a		

5. Annual energy resources consumption		Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
12	17	310	532	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission		Average Volume of Fine Gas(ton/year)		Average Volume of Sox (mg/m3)		Concentration of Sox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	390	668	n/a	n/a	n/a	0.17	0.288	n/a	n/a	0.85	1.431	n/a	0.81
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1	Prod.drain.water	230.000	399.000	?	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission		Wastewater Type		Destination		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Slag from casting stove	n/a	n/a	4	Inorganic Sludge	6.00	10.00	100	4	Aluminum oxide	n/a	n/a	
Waste 2	n/a	n/a	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 3	n/a	n/a	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 4	n/a	n/a	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 5	n/a	n/a	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 6	n/a	n/a	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Ecological Passport

1. General Information		"Context"		93. Manufacturing	
No	114	Name	Metal structures	Category	09. Construction materials (brick, panel, roof, wall, door, etc.)
Business Activities	Metal structures		Telephone	n/a	Facsimile
Location (Address)	A. Jalilov str. 27.		Annual Turn Over	n/a	41
Name of Department for Eco-passport		chief accountant		Number of Employee	
Total Area (ha)		0		41	

2. Use of land resources

Present	Passport	0
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3. Major Raw materials

Present	Passport
50	190
n/a	1
0	0

4. Major Products

Product 1	Metal constructions	Product 4	n/a
Product 2	n/a	Product 5	n/a
Product 3	n/a		

5. Annual energy resources consumption

Electricity (103W.h/year)	Present	Passport	1	LPG (ton/year)	Present	Passport	n/a	Petroleum(ton/year)	Present	Passport	n/a	Heavy Oil(ton/year)	Present	Passport	n/a	Thermal Energy(Kcal/year)	Present	Passport	n/a
4,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

6. Air Emission

Average Volume of Flue Gas(m ³ /hour)	Present	Passport	0.121235	SOx emission volume (ton/year)	Present	Passport	n/a	NOx emission volume (ton/year)	Present	Passport	n/a	SS Emission (ton/year)	Present	Passport	0.02879
Flue Gas 1	n/a	n/a	n/a	Flue Gas 1	n/a	n/a	n/a	Flue Gas 1	n/a	n/a	n/a	Flue Gas 1	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	Flue Gas 2	n/a	n/a	n/a	Flue Gas 2	n/a	n/a	n/a	Flue Gas 2	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	Flue Gas 3	n/a	n/a	n/a	Flue Gas 3	n/a	n/a	n/a	Flue Gas 3	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	Flue Gas 4	n/a	n/a	n/a	Flue Gas 4	n/a	n/a	n/a	Flue Gas 4	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	Flue Gas 5	n/a	n/a	n/a	Flue Gas 5	n/a	n/a	n/a	Flue Gas 5	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	Flue Gas 6	n/a	n/a	n/a	Flue Gas 6	n/a	n/a	n/a	Flue Gas 6	n/a	n/a	n/a

7. Waste Water Emission

Wastewater Type	Destination	Average Volume (ton/hour)	BOD Concentration (mg/l)	COD Concentration (mg/l)	Suspended Stuff Concentration (mg/l)
Domestic/sewage	B	0.500	1.750	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission

Waste Name	Category	Amount of Waste (ton/year)	% of Waste discharge Outsites	Primary Chemical Component	Secondary Chemical Component
Waste 1	7	1.30	4.50	7	n/a
Waste 2	6	n/a	4.80	1	n/a
Waste 3	n/a	n/a	0.05	1	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Name "Granit"		Category 9.3. Manufacturing	
No	115	Facing stones		09. Construction materials (brick, panel, roof, wall, door, etc.)	
Business Activities		Chobanzade str. 1.		Telephone	238892
Location (Address)		Khatai		Facsimile	n/a
Name of Department for Eco-passport		director		Annual Turn Over	n/a
2. Use of land resources		Total Area (ha)		Number of Employee	
3. Major 3 Raw materials		1		8	

3. Major 3 Raw materials		Passport	
Annual consumption of Raw material (Ton/y)		Present	
Main raw material 1	Limestone blocks	65	390
Main raw material 2	n/a	n/a	n/a
Main raw material 3	n/a	n/a	n/a

4. Major 5 Products		Product 4		n/a	
Product 1		Facing plates		Product 5	
Product 2		n/a		n/a	
Product 3		n/a		n/a	

5. Annual energy resources consumption											
Electricity (103W.h/year)		Coal (ton/year)		LPG (ton/year)		Petroleum (ton/year)		Heavy Oil (ton/year)		Thermal Energy (Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	8,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average Volume of Flue Gas (m ³ /hour)		Average Volume of Flue Gas (ton/year)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SS (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	0.2357	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.096	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1	Domestic/sewage	A	n/a	0.090	0.160	n/a	n/a	n/a	n/a	n/a	29,500
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsites		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Stone waste and dust	7	Non-Burnable Solid Waste	n/a	n/a	1.30	7	n/a	n/a	n/a	n/a
Waste 2	Shiv	7	Non-Burnable Solid Waste	n/a	n/a	0.80	1	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information														
No	116	Name	"Miskar" JV			Category	9.3. Manufacturing							
Business Activities	Production of aluminium items			09. Construction materials (brick, panel, roof, wall, door, etc.)			Telephone	662506	Facsimile	906969				
Location (Address)	7th Chernogorodnaya - 35			Hatai			Annual Turn Over	n/a						
Name of Department for Eco-passport	director			Total Area (ha)			5							
2. Use of land resources														
3. Major Raw materials														
Annual consumption of Raw material (Ton/y)														
Main raw material 1	Aluminum			Present			Passport							
Main raw material 2	Plastic PVH			2507ton/year			1600ton/year							
Main raw material 3	Sheet glass			1195m2/year			420m2/year							
4. Major Products														
Product 1	Secondary refining of aluminum			Product 4			n/a							
Product 2	Aluminum doors and windows			Product 5			n/a							
Product 3	Plastic (PVH) doors and windows													
5. Annual energy resources consumption														
Electricity (103W.b/year)	Gas(10 m3/year)			Coal(ton/year)			LPG (ton/year)			Petroleum(ton/year)				
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport			
75	57	24	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a			
6. Air Emission														
Average Volume of Flue Gas(ton/year)														
Present	Passport	Present	Passport	Concentration of Sox (mg/m3)			SOx emission volume (ton/year)			Concentration of SS (mg/m3)				
Flue Gas 1	n/a	n/a	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	
Smoke gases from casting stove	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
7. Waste Water Emission														
Average Volume (ton/hour)														
Wastewater 1	n/a	Destination			Average Volume (ton/hour)			BOD Concentration (mg/l)			COD Concentration (mg/l)			
Wastewater 2	n/a	n/a	n/a	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
8. Waste Emission														
Wastewater Type														
Waste 1	Ferrous and non-ferrous metals wastes			Category			Amount of Waste (ton/year)			% of Waste discharge Outides				
Waste 2	PVH wastes			7	Non-Burnable Solid Waste			Present	Passport	Present	Passport	Present	Passport	
Waste 3	Glass			6	Burnable Solid Waste			5,5	1.51	0	7	Steel, aluminum	n/a	
Waste 4	n/a			7	Non-Burnable Solid Waste			6.00	0.09	100	100	Polyvinilchloride	n/a	
Waste 5	n/a			n/a	#N/A			0.50	0.10	0	100	Glass	n/a	
Waste 6	n/a			n/a	#N/A			n/a	n/a	n/a	n/a	n/a	n/a	
Waste 6	n/a			n/a	#N/A			n/a	n/a	n/a	n/a	n/a	n/a	

Ecological Passport

1. General Information		Category		9/3. Manufacturing	
No	117	Name	"Mramor" JS	09. Construction materials (brick, panel, roof, wall, door, etc.)	n/a
Business Activities	Production of items from marble	Telephone	903294	Facsimile	n/a
Location (Address)	30, Y. Safarov st.	District	Hatai	Annual Turn Over	n/a
Name of Department for Eco-passport	dep.director	Number of Employee	11		
2. Use of land resources		Total Area (ha)		0	
3. Major 3 Raw materials		Present		Passport	
Annual consumption of Raw material (Ton/y)		75		6,890	
Main raw material 1		Marble blocks		8,880	
Main raw material 2		Limestone blocks		n/a	
Main raw material 3		n/a		n/a	
4. Major 5 Products		Product 4		n/a	
Product 1		Marble surface tiles		Product 5	
Product 2		Limestone surface tiles		n/a	
Product 3		n/a			
5. Annual energy resources consumption					
Electricity (103W. h/year)	Present	Passport	LPG (ton/year)	Present	Passport
293	n/a	n/a	n/a	n/a	n/a
Coal (ton/year)	Present	Passport	Petroleum (ton/year)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Gas (10 m ³ /year)	Present	Passport	Heavy Oil (ton/year)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
2,040	n/a	n/a	n/a	n/a	n/a
Thermal Energy (Kcal/year)	Present	Passport	NOx emission volume (ton/year)	Present	Passport
n/a	n/a	n/a	0.022	n/a	n/a
6. Air Emission					
Average Volume of Flue Gas (m ³ /hour)	Present	Passport	SOx emission volume (ton/year)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Gas from gas-cutter and grinder units	Present	Passport	Concentration of Nox (mg/m ³)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Gases from plant transport	Present	Passport	BOD Concentration (mg/l)	Present	Passport
n/a	n/a	n/a	27.400	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	Present	Passport	Amount of Waste (ton/year)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	Present	Passport	% of Waste discharge Outsides	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	Present	Passport	Concentration of SS (mg/m ³)	Present	Passport
n/a	n/a	n/a	1.596	n/a	n/a
Flue Gas 6	Present	Passport	Concentration of SS (mg/m ³)	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission					
Wastewater 1	Water from ston-cutting	Destination	Average Volume (ton/hour)	BOD Concentration (mg/l)	Suspended Stuff Concentration (mg/l)
n/a	n/a	B	2.850	27.400	28.000
Wastewater 2	n/a	n/a	n/a	n/a	n/a
8. Waste Emission					
Waste 1	n/a	Category	Amount of Waste (ton/year)	Primary Chemical Component	Secondary Chemical Component
Waste 2	n/a	#N/A	n/a	n/a	n/a
Waste 3	n/a	#N/A	n/a	n/a	n/a
Waste 4	n/a	#N/A	n/a	n/a	n/a
Waste 5	n/a	#N/A	n/a	n/a	n/a
Waste 6	n/a	#N/A	n/a	n/a	n/a

Ecological Passport

1. General Information		Reinforced concrete constructions plant		93. Manufacturing	
No	118	Name	Reinforced concrete constructions plant	Category	93. Manufacturing
Business Activities	Production of concrete items			(09. Construction materials (brick, panel, roof, wall, door, etc.)	
Location (Address)	n/a	District	Hatai	Telephone	718364
Name of Department for Eco-passport	power specialist			Annual Turn Over	n/a
2. Use of land resources	Total Area (ha)		n/a	Number of Employee	n/a

3. Major Raw materials		Present		Passport
Annual consumption of Raw material (Ton/y)				
Main raw material 1	Cement	12,000		15,000
Main raw material 2	Scree	24,000		25,600
Main raw material 3	Sand	12,760		13,050

4. Major Products		Product 4	n/a
Product 1	Reinforced concrete products	Product 5	n/a
Product 2	Reinforced-concrete pipes		
Product 3	n/a		

5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
153	1,200	1,770	2,100	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission													
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1 Boilers smoke gases													
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1	n/a	n/a	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	n/a	n/a	#N/A	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Stratidetal plant		9.3. Manufacturing	
No	119	Name	Production from concrete	Category	09. Construction materials (brick, panel, roof, wall, door, etc.)
Business Activities	4, Nobel st.	Production from concrete	Hatai	Telephone	665015
Location (Address)	ch. engineer	District	n/a	Annual Turn Over	n/a
Name of Department for Eco-passport	Total Area (ha)	n/a	n/a	Number of Employee	n/a
2. Use of land/resources					
3. Major Raw materials					
Annual consumption of Raw material (Ton/y)	Present	Passport			
Main raw material 1	Cement	420	755		
Main raw material 2	Scree	1,760	2,592		
Main raw material 3	Sand	1,350	2,100		
4. Major Products					
Product 1	Reinforced concrete plates for ceilings	Product 4	Freight concrete		
Product 2	Beams, girth rails	Product 5	Freight armature		
Product 3	Wall foundation blocks				
5. Annual energy/resources consumption					
Electricity (103Wh/year)	Gas(10 m3/year)	Coal(ton/year)	L.P.G (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)
Present	Passport	Present	Passport	Present	Passport
316	429	n/a	n/a	n/a	n/a
382	n/a	n/a	n/a	n/a	n/a
6. Air Emission					
Average Volume of Flue Gas(m3/hour)	Average Volume of Flue Gas(ton/year)	Concentration of Sox (mg/m3)	SOx emission volume (ton/year)	Concentration of Nox (mg/m3)	NOx emission volume (ton/year)
Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	Smoke gas from boilers	n/a	n/a	n/a	1.3 n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	Dust from concrete components	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	Lumber dust	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission					
Wastewater Type	Average Volume (ton/hour)	BOD Concentration (mg/l)	COD Concentration (mg/l)	Suspended Stuff Concentration (mg/l)	
Wastewater 1	n/a	Present	Passport	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission					
Waste Name	Category	Amount of Waste (ton/year)	% of Waste discharge Outsides	Primary Chemical Component	Secondary Chemical Component
Waste 1	Timber	n/a	0	6 Wood	n/a
Waste 2	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		"ESKO"		Category		9/3. Manufacturing	
Business Activities		Shop on production of concrete and processing of tree		District		Telephone		n/a	
Location (Address)		A. Gaibov str. 14.		Narimanov		Facsimile		n/a	
Name of Department for Eco-passport		chairman		Annual Turn Over		Number of Employee		24	
2. Use of land resources		Total Area (ha)		0					
3. Major Raw materials		Annual consumption of Raw material (Tont/y)		Present		Passport			
Main raw material 1		Limestone blocks		n/a		13			
Main raw material 2		Boards		n/a		6			
Main raw material 3		n/a		n/a		n/a			
4. Major Products		Product 1		Facing plates		Product 4		n/a	
Product 2		Door and window units		Product 5		n/a			
Product 3		n/a							

5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present		Passport		Present		Passport		Present		Passport		Present	
34,800		2,547		2,100		3,117		n/a		n/a		n/a	
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present		Passport		Present		Passport		Present		Passport		Present	
n/a		n/a		0.0705		n/a		n/a		n/a		n/a	
Flue Gas 1		Aerosolic gas		n/a		n/a		n/a		0.036		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 2		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 3		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 4		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 5		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 6		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	

6. Air Emission													
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present		Passport		Present		Passport		Present		Passport		Present	
n/a		n/a		0.0705		n/a		n/a		n/a		n/a	
Flue Gas 1		Aerosolic gas		n/a		n/a		n/a		0.036		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 2		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 3		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 4		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 5		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 6		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/ft)		COD Concentration (mg/ft)		Suspended Stuff Concentration (mg/ft)			
Present		Passport		Present		Passport		Present		Passport	
Domestic/sewage		0.360		0.800		n/a		n/a		8.950	
n/a		n/a		n/a		n/a		n/a		n/a	

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Present		Passport		Present		Passport		Present		Passport	
Stone waste		7		2.00		n/a		7		n/a	
Shitiv		7		0.20		n/a		n/a		n/a	
Wood raspings		6		0.20		n/a		1		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	

Ecological Passport

1. General information		Category		9/3. Manufacturing	
No	121	Name	"Gyul-Pen" JV	Telephone	n/a
Business Activities	Shop on production of doors and windows		Annual Turn Over	Passport	n/a
Location (Address)	Bakuvi str. 9/11	District	Narimanov	Facsimile	n/a
Name of Department for Eco-passport		director		Number of Employee	13
2. Use of land resources		Total Area (ha)		0	

3. Major Raw materials		Passport	
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Plastic profile	n/a	1
Main raw material 2	Aluminium structure	n/a	3
Main raw material 3	Ferrous metal	n/a	12
4. Major Products		Passport	
Product 1	Plastic doors and windows	Product 4	Gauze
Product 2	Aluminium doors and windows	Product 5	n/a
Product 3	Metal doors		

5. Annual energy/resources consumption											
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
22	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average volume of Flue Gas(m3/hour)		Average volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	n/a	0.0009	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.298

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Domestic/sewage	n/a	0.520	n/a	0.650	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Wastewater 1		Destination		Amount of Waste (ton/year)		% of Waste discharge Outsidess		Primary Chemical Component		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Domestic/sewage	n/a	B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsidess		Primary Chemical Component		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information							
No	122						
Name	"Penopen" JV						
Business Activities	Production of aluminium windows and doors						
Location (Address)	Moskovskoye ave.						
Name of Department for Eco-passport	director						
Total Area (ha)	0						
2. Use of land resources							
3. Major Raw materials							
Annual consumption of Raw material (Ton/y)	Passport						
Main raw material 1	Plastic profile						
Main raw material 2	Glass						
Main raw material 3	n/a						
4. Major Products							
Product 1	Plastic doors and windows						
Product 2	n/a						
Product 3	n/a						
Product 4	n/a						
Product 5	n/a						
5. Annual energy resources consumption							
Electricity (10 ³ W.h/year)	Gas(10 m ³ /year)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)	Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	
3	n/a	n/a	n/a	n/a	n/a	n/a	
6. Air Emission							
Average Volume of Fine Gas(ton/year)	Average Volume of Fine Gas(ton/year)	Concentration of Sox (mg/m ³)	SOx emission volume (ton/year)	Concentration of Nox (mg/m ³)	NOx emission volume (ton/year)	Concentration of SS (mg/m ³)	SS Emission (ton/year)
Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flite Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission							
Wastewater Type	Destination	Average Volume (ton/hour)	BOD Concentration (mg/l)	COD Concentration (mg/l)	Suspended Stuff Concentration (mg/l)		
Domestic/sewage	B	0.060	n/a	n/a	n/a		
Wastewater 2	n/a	n/a	n/a	n/a	n/a		
n/a	n/a	n/a	n/a	n/a	n/a		
8. Waste Emission							
Waste Name	Category	Amount of Waste (ton/year)	% of Waste discharge Outsidies	Primary Chemical Component	Secondary Chemical Component		
Waste 1	Waste of plastic	6	0.01	0.01	6		
Waste 2	Cullet	7	0.02	0.02	1		
Waste 3	n/a	n/a	n/a	n/a	n/a		
Waste 4	n/a	n/a	n/a	n/a	n/a		
Waste 5	n/a	n/a	n/a	n/a	n/a		
Waste 6	n/a	n/a	n/a	n/a	n/a		

Ecological Passport

1. General information		Name		"Taleh-A T" enterprise		Category		9-3. Manufacturing							
Business Activities		Asphalt production shop		Location (Address)		quarter 2095.		Telephone		673396		Facsimile		n/a	
Name of Department for Eco-passport		accountant		District		Narimanov		Annual Turn Over		n/a		Number of Employee		22	

2. Use of land resources		Total Area (ha)		1			
3. Major Raw materials		Annual consumption of Raw material (Ton/y)		Present		Passport	
Main raw material 1		Inert materials		2,892		7,000	
Main raw material 2		Bitumen		30		n/a	
Main raw material 3		Boards		24		24	

4. Major 5 Products		Product 1		Asphalt - concrete		Product 4		n/a	
Product 2		n/a		Product 5		n/a			
Product 3		n/a							

5. Annual energy resources consumption															
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)			
Present		Passport		Present		Passport		Present		Passport		Present		Passport	
n/a		52,000		22,200		7,032		3,500		n/a		n/a		n/a	

6. Air Emission																	
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)			
Present		Passport		Present		Passport		Present		Passport		Present		Passport			
Flue Gas 1		Aerosolite gas		n/a		0.05948		n/a		0.0096		n/a		0.026		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 2		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 3		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 4		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 5		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 6		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a		n/a	

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Domestic/sewage		A		0.010		0.007		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1		Swarfs of wood, raspings		6		2.00		n/a		n/a	
Waste 2		n/a		n/a		n/a		n/a		n/a	
Waste 3		n/a		n/a		n/a		n/a		n/a	
Waste 4		n/a		n/a		n/a		n/a		n/a	
Waste 5		n/a		n/a		n/a		n/a		n/a	
Waste 6		n/a		n/a		n/a		n/a		n/a	

Ecological Passport

1. General information					
No	124	Name	"Vusal-T" Construction enterprise		
Business Activities	Asphalt production shop		Category	9/3. Manufacturing	
Location (Address)	Darmagyl settl., quarter 2095		Telephone	855-3108499	
Name of Department for Eco-passport	Director	District	Narimanov	Facsimile	n/a
2. Use of land resources		Total Area (ha)	1	Annual Turn Over	n/a
3. Major Raw materials				Number of Employee	16

3. Major 3 Raw materials			
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Inert materials	1,500	3,181
Main raw material 2	Bitumen	80	268
Main raw material 3	n/a	n/a	n/a
4. Major 5 Products			
Product 1	Asphalt - concrete	n/a	n/a
Product 2	n/a	n/a	n/a
Product 3	n/a	n/a	n/a

5. Annual energy resources consumption										
Electricity (103W.h/year)	Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
12,500	60,000	6,250	14,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average volume of Flue Gas(m3/hour)	Average volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	
Flue Gas 1	Aerosolite gases	n/a	0.653	n/a	n/a	n/a	0.098	n/a	n/a	0.032	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission										
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Secondary Chemical Component	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 1	Domestic/sewage	0.000	0.000	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name	Destination	Average Volume (ton/year)		Amount of Waste (ton/year)		% of Waste discharge Outsidess		Primary Chemical Component		Secondary Chemical Component	
		Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	Domestic waste	6	#N/A	n/a	n/a	4.00	n/a	6	n/a	n/a	n/a
Waste 2	Cullet	n/a	#N/A	n/a	n/a	1.00	n/a	1	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		"Yadigar" company		Category		9/3. Manufacturing	
No	125	Name	Production of facing plates	09. Construction materials (brick, panel, roof, wall, door, etc.)		Facsimile	
Business Activities	Location (Address)		Chobanzade str. 2 a.	Telephone	210207	n/a	
Name of Department for Eco-passport		director	Narimanov	Annual Turn Over		n/a	
2. Use of land resources		Total Area (ha)	0	Number of Employee		19	
3. Major 3 Raw materials		Present		Passport			
Annual consumption of Raw material (Ton/y)		39		169			
Main raw material 1		Limestone blocks		n/a		n/a	
Main raw material 2		n/a		n/a		n/a	
Main raw material 3		n/a		n/a		n/a	
4. Major 5 Products		Product 1		Product 4		n/a	
Product 2		n/a		Product 5		n/a	
Product 3		n/a					
5. Annual energy resources consumption		Coal (ton/year)		Petroleum (ton/year)		Heavy Oil (ton/year)	
Electricity (103W.h/year)		Present		Passport		Present	
5 000		n/a		n/a		n/a	
6. Air Emission		Average Volume of Flue Gas (m ³ /hour)		Concentration of Sox (mg/m ³)		Concentration of SS (mg/m ³)	
Present		Passport		Present		Passport	
n/a		n/a		n/a		n/a	
Flue Gas 1		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
Flue Gas 2		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
Flue Gas 3		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
Flue Gas 4		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
Flue Gas 5		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
Flue Gas 6		n/a		n/a		n/a	
n/a		n/a		n/a		n/a	
7. Waste Water Emission		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)	
Present		Passport		Present		Passport	
n/a		n/a		n/a		n/a	
Wastewater 1		A		n/a		n/a	
Wastewater 2		n/a		n/a		n/a	
8. Waste Emission		Destination		Amount of Waste (ton/year)		% of Waste discharge Outsidies	
Present		Passport		Present		Passport	
n/a		n/a		n/a		n/a	
Waste 1		7		6.00		1.50	
Waste 2		7		0.30		0.08	
Waste 3		n/a		n/a		n/a	
Waste 4		n/a		n/a		n/a	
Waste 5		n/a		n/a		n/a	
Waste 6		n/a		n/a		n/a	
Waste Name		Category		Primary Chemical Component		Secondary Chemical Component	
Stone waste and dust		Non-Burnable Solid Waste		7		n/a	
Shiv		Non-Burnable Solid Waste		1		n/a	
n/a		#N/A		n/a		n/a	
n/a		#N/A		n/a		n/a	
n/a		#N/A		n/a		n/a	
n/a		#N/A		n/a		n/a	

Ecological Passport

1. General information		JBI-7		9.3. Manufacturing	
No	126	Name	Production of concrete items	Category	09. Construction materials (brick, panel, roof, wall, door, etc.)
Business Activities	Production of concrete items	Location (Address)	2a, D. Aslanov st.	Telephone	none
Name of Department for Eco-passport	ch. engineer	District	Nizami	Facsimile	n/a
2. Use of land/resources	Total Area (ha)	n/a		Annual Turn Over	n/a
3. Major Raw materials				Number of Employee	n/a
Annual consumption of Raw material (Ton/y)		Present	Passport		
Main raw material 1	Cement	1,500	2,500		
Main raw material 2	Sand, scree	2,800	4,000		
Main raw material 3	Reinforcement, wire	250	1,000		
4. Major 5 Products					
Product 1	Foundation blocks	Product 4	Balconies (ready plates)		
Product 2	Plates	Product 5	n/a		
Product 3	Stairs, stair platforms				
5. Annual energy resources consumption					
Electricity (103W.h/year)		Coal (ton/year)	LPG (ton/year)	Petroleum (ton/year)	Heavy Oil (ton/year)
Present	Passport	Present	Passport	Present	Passport
105	216	8	24	n/a	n/a
6. Air Emission					
Average Volume of Flue Gas (m³/hour)		Average Volume of Flue Gas (10 m³/year)	Concentration of Sox (mg/m³)	SOx emission volume (ton/year)	NOx emission volume (ton/year)
Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission					
Wastewater Type	Destination	Average Volume (ton/hour)	BOD Concentration (mg/lt)	COD Concentration (mg/lt)	Suspended Stuff Concentration (mg/lt)
Present	Passport	Present	Passport	Present	Passport
Prod. drain. water	A	0.000	0.000	240.000	283.700
Wastewater 2	n/a	n/a	n/a	n/a	n/a
8. Waste Emission					
Waste Name	Category	Amount of Waste (ton/year)	% of Waste discharge Outides	Primary Chemical Component	Secondary Chemical Component
Present	Passport	Present	Passport	Present	Passport
Stone	7	n/a	40.00	n/a	n/a
Metal wastes	8	n/a	2.00	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		"Alim-96" company		Category		9.3. Manufacturing	
Business Activities		Marble		Street of the Mardanovs Brothers 11		Telephone		n/a	
Location (Address)		Marble		District		Nasimi		Facsimile	
Name of Department for Eco-passport		director		Total Area (ha)		Annual Turn Over		n/a	
2. Use of land resources		1		1		Number of Employee		16	

3. Major Raw materials		Annual consumption of Raw material (Ton/y)		Passport	
Main raw material 1		Marble		270	
Main raw material 2		Limestone blocks		1,500	
Main raw material 3		n/a		n/a	

4. Major Products		Product 1		Facing plates		Product 4		n/a	
Product 2		Window-sill		Product 5		Stairways		n/a	

5. Annual energy resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
480	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission															
Average Volume of Fuel Gas(ton/year)		Average Volume of The Gas(10 m3/year)		Concentration of Sox (mg/m3)		Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste/Water Emission									
Average Volume (ton/hour)		Average Volume (ton/year)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Wastewater Type		Destination		Category	
Wastewater 1	Domestic/sewage	B	n/a	#N/A	n/a
Wastewater 2	Industrial water	B	0.146	n/a	n/a
		B	0.731	n/a	n/a

8. Waste Emission													
Waste Name		Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outlets		Primary Chemical Component		Secondary Chemical Component	
Waste 1	n/a	Waste 1	n/a	#N/A	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	n/a	Waste 2	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	Waste 3	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	Waste 4	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	Waste 5	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	Waste 6	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information			
No	128	Name	"Azunelmetrostroy" IBK
Business Activities	Production of concrete items		
Location (Address)	Kishli seti, 3, Energeticheskaya st.	District	Nizami
Name of Department for Eco-passport		Annual Turn Over	Facsimile
ch.mechanic		n/a	n/a
2. Use of land resources		Number of Employee	
Total Area (ha)		n/a	
3. Major Raw materials			
Annual consumption of Raw material (Ton/y)		Passport	
Main raw material 1	Cement	1,500	12,000
Main raw material 2	Sand, scree	3,000	22,000
Main raw material 3	Electrodes	2	9

4. Major Products			
Product 1	Freight concrete	Product 4	n/a
Product 2	Reinforced-concrete products	Product 5	n/a
Product 3	n/a		

5. Annual energy/resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
250	720	90	1,350	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission																
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)		
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Flue Gas 1																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	2.974
Flue Gas 2																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6																
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Secondary Chemical Component	
Wastewater 1	Household water	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outisdes		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Ferrous metal	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	Non-ferrous metal	7	Non-Burnable Solid Waste	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Consumer services enterprise	
No	129	Name	Hardware
Business Activities	Hardware	Address	Babek ave., Navai str. 1.
Location (Address)	Babek ave., Navai str. 1.	District	Nizami
Name of Department for Eco-passport	director	Telephone	n/a
2. Use of land/resources	Total Area (ha)	Annual Turn Over	n/a
		Number of Employee	n/a
3. Major Raw materials			
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Ferrous metal	0	2
Main raw material 2	Paint	n/a	0
Main raw material 3	Electrode A H O - 4	n/a	0
4. Major Products			
Product 1	Door and window units	Product 4	n/a
Product 2	Hardwares	Product 5	n/a
Product 3	n/a		

5. Annual energy resources consumption												
Electricity (103W.h/year)	Gas (10 m ³ /year)		Coal (ton/year)		LPG (ton/year)		Petroleum (ton/year)		Heavy Oil (ton/year)		Thermal Energy (Kcal/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
4,300	10,512	n/a	n/a	n/a	n/a	n/a	n/a	3	6	n/a	n/a	n/a

6. Air Emission												
Average Volume of Flue Gas (m ³ /hour)	Average Volume of Flue Gas (ton/year)		SOx emission volume (mg/m ³)		NOx emission volume (ton/year)		Concentration of SOx (mg/m ³)		Concentration of NOx (mg/m ³)		Concentration of SS (mg/m ³)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	Aerosollic gases	n/a	n/a	0.339	n/a	n/a	n/a	0.18	n/a	n/a	0.06	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission												
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		% of Waste discharge Outides		Secondary Chemical Component	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 1	Domestic/sewage	n/a	n/a	0.010	0.180	n/a	n/a	n/a	n/a	1	6	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission												
Waste Name	Category		Amount of Waste (ton/year)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Secondary Chemical Component	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	Domestic waste	6	Burnable Solid Waste	0.20	n/a	n/a	n/a	1	6	n/a	n/a	n/a
Waste 2	Ferrous metal	7	Non-Burnable Solid Waste	0.60	n/a	n/a	n/a	1	n/a	n/a	n/a	n/a
Waste 3	Rubber oddiments	6	Burnable Solid Waste	0.20	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Factory for production of roofing slate and ceramic		Category		14.3. Manufacturing	
No	130	Name	Production of slate	14. Paper industries (pulp, paper, paper board, container, printing, etc.)		Telephone	660959
Business Activities	117, Moscow av.	Location (Address)	ch.engineer	Annual Turn Over	n/a	Facsimile	n/a
2. Use of land resources		Total Area (ha)	n/a	Number of Employee	n/a		

3. Major Raw materials		Faience materials	
Annual consumption of Raw material (Ton/y)		Product 4	Product 5
Main raw material 1	Cement PSA GOST-21-26-8-90	Parquet	n/a
Main raw material 2	Asbestos-chrysolite	Metlah	
Main raw material 3	Fast-melting Zih clay		

4. Major 5 Products		Faience materials	
Product 1	Roof slate	Product 4	Product 5
Product 2	Parquet		
Product 3	Metlah		

5. Annual energy resources consumption												
Electricity (103W.h/year)	Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
815	5,408	2,200	6,776	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	12,364

6. Air Emission														
Average Volume of Flue Gas(m3/hour)	Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	40.321	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	74.3533
Flue Gas 1	Smoke gases	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission												
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)					
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 1	Prod.drain.water	26.400	26.575	n/a	8.900	n/a	8.400	n/a	n/a	n/a	n/a	179.000
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission												
Waste Name	Destination		Average Volume (ton/year)		Amount of Waste (ton/year)		Concentration of Waste (mg/l)		% of Waste discharge Outides		Secondary Chemical Component	
	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	7	n/a	74.35	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Category		9.3. Manufacturing	
No.	131	Name	"Magnat" JV		
Business Activities	Production of facing materials				
Location (Address)	A. Alekperov st, block 565, apt 1		Telephone	398619	Facsimile
Name of Department for Eco-passport	director		Annual Turn Over	n/a	
2. Use of land/resources		Total Area (ha)	1		
3. Major Raw materials					
Annual consumption of Raw material (Ton/y)		Present	Passport		
Main raw material 1	Tuff	4	4		
Main raw material 2	Glue	0	0		
Main raw material 3	Marble chit	3	3		
4. Major Products					
Product 1	Facing tiles	Product 4		n/a	
Product 2	n/a	Product 5		n/a	
Product 3	n/a				

5. Annual energy/resources consumption												
Electricity (103W.h/year)	Present	Passport	Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(kcal/year)	
			Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
11			n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission														
Average Volume of Flue Gas(m ³ /hour)	Present	Passport	Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SS (mg/m ³)		SS Emission (ton/year)	
			Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a			n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission												
Wastewater 1	Drainage water	Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Secondary Chemical Component	
			Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a			0.500	156.000	182.000	n/a	170.000	194.000	3.700	4.300	n/a	n/a

8. Waste Emission												
Waste 1	Production	Waste Name	Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
			4	Inorganic Sludge	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a			n/a	n/a	3.00	n/a	100	4	n/a	n/a	n/a	n/a
Waste 2	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		"Globus" Association		Category		9/3. Manufacturing	
No	132	Production of aluminium windows and doors		N. Narimanov str.		Telephone		503169	
Business Activities		District		Sabunchi		Annual Turn Over		n/a	
Name of Department for Eco-passport		director		Total Area (ha)		Number of Employee		14	

2. Use of land resources		Present		Passport	
3. Major Raw materials		Present		Passport	
Annual consumption of Raw material (Ton/y)		0		n/a	
Main raw material 1		Aluminium structure		0	
Main raw material 2		Plastic profile		0	
Main raw material 3		Glass		0	

4. Major Products		Product 4		n/a	
Door and window units		Product 5		n/a	
Product 2		n/a			
Product 3		n/a			

5. Annual energy resources consumption											
Electricity (103W.h/year)		Present		Passport		Coal(ton/year)		Present		Passport	
3,620		4,700		n/a		n/a		n/a		n/a	
Average Volume of Flue Gas(m3/year)		Present		Passport		LPG (ton/year)		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	
Average Volume of Flue Gas(ton/year)		Present		Passport		Petroleum(ton/year)		Present		Passport	
n/a		0.005		n/a		n/a		n/a		n/a	
Concentration of Sox (mg/m3)		Present		Passport		NOx emission volume (ton/year)		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	
Concentration of Sox (mg/m3)		Present		Passport		SOx emission volume (ton/year)		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	
Concentration of Sox (mg/m3)		Present		Passport		Heavy Oil(ton/year)		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	
Concentration of Sox (mg/m3)		Present		Passport		Thermal Energy(Kcal/year)		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	

6. Air Emission											
Flite Gas 1		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
Flite Gas 2		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
Flite Gas 3		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
Flite Gas 4		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
Flite Gas 5		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	
Flite Gas 6		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Domestic/sewage		B		0.038		0.066		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a	

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1		Waste of plastic		6		0.48		6		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
Waste 2		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
Waste 3		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
Waste 4		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
Waste 5		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	
Waste 6		n/a		n/a		n/a		n/a		n/a	
n/a		#N/A		n/a		n/a		n/a		n/a	

Ecological Passport

1. General Information									
No	Name	"Gyunei"	Category	9.3. Manufacturing					
133	Asphalt production shop	E. Mehdiev str. 3.	Sabunchi	09. Construction materials (brick, panel, roof, wall, door, etc.)	Telephone	n/a	Facsimile	n/a	
Name of Department for Eco-passport				deputy head on production		Annual Turn Over		Number of Employee	
Total Area (ha)				0		21			
2. Use of land/resources									
3. Major Raw materials									
Annual consumption of Raw material (Ton/y)									
Main raw material 1		Inert materials	Present	Passport	800				
Main raw material 2		Bitumen	n/a	n/a	7				
Main raw material 3		n/a	n/a	n/a	n/a				
4. Major Products									
Product 1		Asphalt, concrete	Product 4	n/a					
Product 2		n/a	Product 5	n/a					
Product 3		n/a							
5. Annual energy resources consumption									
Electricity (103Wh/year)		Gas(10 m3/year)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)	Thermal Energy(Kcal/year)		
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	3,050	n/a	1,100	n/a	n/a	n/a	n/a	n/a	n/a
6. Air Emission									
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of NOx (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	0.00058	n/a	n/a	0.02	n/a	n/a	n/a	28.5	n/a
Flue Gas 1		Flue gases	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission									
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	Domestic/ewage	n/a	0.010	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1		Destination	A	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2		n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission									
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
n/a	#N/A	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		"Nar Holding"		Category		9/3. Manufacturing	
No		134		Business Activities		Aluminium doors, window		09. Construction materials (brick, panel, roof, wall, door, etc.)	
Location (Address)		Bakikhanov str. 24.		District		Sabunchi		Telephone	
Name of Department for Eco-passport		chief accountant		Annual Turn Over		n/a		Facsimile	
2. Use of land resources		Total Area (ha)		0		Number of Employee		16	

3. Major Raw materials		Present		Passport	
Annual consumption of Raw material (Ton/y)		2		5	
Main raw material 1		Aluminium structure		n/a	
Main raw material 2		n/a		n/a	
Main raw material 3		n/a		n/a	

4. Major Products		Product 1		Product 4		Product 5	
Aluminium doors and windows		n/a		n/a		n/a	
Product 2		n/a		n/a		n/a	
Product 3		n/a		n/a		n/a	

5. Annual energy/resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission													
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Concentration of SS (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Domestic/sewage	n/a	0.080	0.022	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsidies		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Waste of aluminium structures	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	n/a	n/a	#N/A	0.23	0.50	1	7	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		Name	"Shusha"		Category	9.3. Manufacturing		
No	135	Production of aluminium windows and doors	Buniatov str. 11.		Telephone	256335	Facsimile	n/a
Business Activities	Production of aluminium windows and doors		District	Sabunchi		Annual Turn Over	n/a	
Location (Address)	Buniatov str. 11.		Director	director		Number of Employee	24	
Name of Department for Eco-passport		Total Area (ha)		0				

2. Use of land/resources		Present	Passport
3. Major Raw materials		Present	Passport
Annual consumption of Raw material (Ton/y)	Aluminium structure	0	n/a
Main raw material 1	Plastic profile	0	0
Main raw material 2	Glass	0	n/a

4. Major Products		Product 4	n/a
Product 1	Door and window units	Product 5	n/a
Product 2	n/a		
Product 3	n/a		

5. Annual energy/resources consumption																	
Electricity (103W.h/year)	Present	Passport	Coal (ton/year)	Present	Passport	LPG (ton/year)	Present	Passport	Petroleum (ton/year)	Present	Passport	Heavy Oil (ton/year)	Present	Passport	Thermal Energy (Kcal/year)	Present	Passport
	4,800	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission																
Average Volume of Flue Gas (m³/hour)	Present	Passport	Average Volume of Flue Gas (ton/year)			SOx emission volume (ton/year)			NOx emission volume (ton/year)			Concentration of SS (mg/m³)				
	3,690	n/a	Present	Passport	Gas (10 m³/year)	Present	Passport	SOx (mg/m³)	Present	Passport	NOx (mg/m³)	Present	Passport	SS (mg/m³)	Present	Passport
Flue Gas 1	Aerosolic gas	n/a	n/a	n/a	0.0041	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission														
Wastewater Type	Present	Passport	Average Volume (ton/hour)	Present	Passport	BOD Concentration (mg/l)	Present	Passport	COD Concentration (mg/l)	Present	Passport	Suspended Stuff Concentration (mg/l)	Present	Passport
	Domestic/sewage	n/a	0.037	n/a	0.065	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission											
Waste Name	Present	Passport	Amount of Waste (ton/year)	Present	Passport	% of Waste discharge Outsides	Present	Passport	Primary Chemical Component	Secondary Chemical Component	
	Waste 1	Waste of plastic profiles, glass, aluminium	6	n/a	0.50	n/a	6	n/a	n/a	n/a	
Waste 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Ecological Passport

1. General Information		Name		Baku complex on building materials		Category		93. Manufacturing	
No.	136	Production of building materials		Garachukhur settl. 370048		Telephone		722283	
Business Activities		Production of building materials		District		Facsimile		n/a	
Location (Address)		Garachukhur settl. 370048		chief engineer		Annual Turn Over		n/a	
Name of Department for Eco-passport		Total Area (ha)		0		Number of Employee		38	

2. Use of land resources

Present	Passport
1,522	1,524
10 M3	200 M3
n/a	n/a

3. Major Raw materials

Annual consumption of Raw material (Ton/y)	Present	Passport
Main raw material 1	Clay	1,524
Main raw material 2	Gumbrine	200 M3
Main raw material 3	Raspings	n/a

4. Major Products

Product 1	Wall material	Product 4	n/a
Product 2	Ventilation unit	Product 5	n/a
Product 3	Claydite		

5. Annual energy/resources consumption

Electricity (103W.t/year)	Present	Passport	LPG (ton/year)	Present	Passport	Petroleum(ton/year)	Present	Passport	Heavy Oil(ton/year)	Present	Passport	Thermal Energy(Kcal/year)	Present	Passport
950	1,005	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission

Average Volume of Flue Gas(m ³ /hour)	Present	Passport	Concentration of SO _x (mg/m ³)	Present	Passport	SO _x emission volume (ton/year)	Present	Passport	Concentration of NO _x (mg/m ³)	Present	Passport	NO _x emission volume (ton/year)	Present	Passport	Concentration of SS (mg/m ³)	Present	Passport	SS Emission (ton/year)	Present	Passport
	Passport	Passport		Passport	Passport		Passport	Passport		Passport	Passport		Passport	Passport		Passport	Passport		Passport	Passport
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	10.84	n/a	n/a	n/a	n/a	n/a	n/a	n/a	285.73
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission

Wastewater Type	Destination	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
		Present	Passport	Present	Passport	Present	Passport	Present	Passport
Domestic/sewage	A	10.640	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission

Waste Name	Category	Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component	Secondary Chemical Component
		Present	Passport	Present	Passport		
Fire-resistant bricks and ventilation units	7	n/a	n/a	n/a	7	n/a	n/a
Waste 1	n/a	#N/A	n/a	n/a	n/a	n/a	n/a
Waste 2	n/a	#N/A	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	#N/A	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	#N/A	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	#N/A	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	#N/A	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		"Agroservice" company		Category		93. Manufacturing	
№		138		Production of facing plates		09. Construction materials (brick, panel, roof, wall, door, etc.)		n/a	
Business Activities		4th Promislovaya str.		District		Telephone		320047	
Location (Address)		Director		Annual Turn Over		Facsimile		n/a	
Name of Department for Eco-passport		Total Area (ha)		0		Number of Employee		32	

2. Use of land resources		Present		Passport	
3. Major Raw materials		Present		Passport	
Annual consumption of Raw material (Ton/y)		130		955	
Main raw material 1		Limestone blocks		Boards	
Main raw material 2		n/a		60	
Main raw material 3		Ferrous metal		60	

4. Major Products		Product 4		n/a	
Product 1		Facing plates		Product 5	
Product 2		Door and window units		n/a	
Product 3		Doors, gauzes		n/a	

5. Annual energy resources consumption											
Electricity (103W.h/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	25,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)		Average Volume of Flue Gas(ton/year)		Concentration of SOx (mg/m ³)		Concentration of SOx (mg/m ³)		Concentration of NOx (mg/m ³)		Concentration of SS (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	0.0157908	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.7936
Flue Gas 1	Aerosolitic gases	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Domestic/sewage	n/a	A	n/a	0.050	n/a	0.200	n/a	42.700	n/a	76.500	112.000

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Stone waste	7	Non-Burnable Solid Waste	n/a	13.00	n/a	7	n/a	n/a	n/a	n/a	n/a
Wood swarfs, raspings	6	Burnable Solid Waste	n/a	2.26	n/a	1	n/a	n/a	n/a	n/a	n/a
Swarfs of ferrous metal	7	Non-Burnable Solid Waste	n/a	2.50	n/a	1	n/a	n/a	n/a	n/a	n/a
n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		"Gorodostroyeniye" department	
No.	139	Name	Production of building materials
Business Activities	n/a	Location (Address)	Yasamal District
Name of Department for Eco-passport		dep.ch.of dept.	n/a
Name of Department for Eco-passport		Total Area (ha)	n/a

2. Use of land/resources		Present	Passport
3. Major Raw materials		Present	Passport
Annual consumption of Raw material (Ton/y)		192,000	
Main raw material 1	Gravel	n/a	
Main raw material 2	Scree	n/a	
Main raw material 3	Sand	n/a	

4. Major Products		Product 4	Product 5
Product 1	Concrete	Foundation blocks	Reinforced products
Product 2	Mosaic tiles		
Product 3	Armature framework		

5. Annual energy/resources consumption																	
Electricity (103Wh/year)	Present	Passport	Coal(ton/year)	Present	Passport	LPG (ton/year)	Present	Passport	Petroleum(ton/year)	Present	Passport	Heavy Oil(ton/year)	Present	Passport	Thermal Energy(Kcal/year)	Present	Passport
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

6. Air Emission																				
Average Volume of Flue Gas(m ³ /hour)	Present	Passport	Average Volume of Flue Gas(ton/year)	Present	Passport	SO ₂ emission volume (ton/year)	Present	Passport	Concentration of Sox (mg/m ³)	Present	Passport	NOx emission volume (ton/year)	Present	Passport	Concentration of SS (mg/m ³)	Present	Passport	SS Emission (ton/year)	Present	Passport
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission														
Wastewater Type	Wastewater 1	Drainage water	Average Volume (ton/hour)	Present	Passport	BOD Concentration (mg/l)	Present	Passport	COD Concentration (mg/l)	Present	Passport	Suspended Stuff Concentration (mg/l)	Present	Passport
	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 1	n/a	n/a	1.200	n/a	n/a	4.700	n/a	n/a	6.300	n/a	n/a	145.000	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission													
Waste Name	Waste 1	Production	Category	4	Inorganic Sludge	Amount of Waste (ton/year)	Present	Passport	% of Waste discharge Outsides	Present	Passport	Primary Chemical Component	Secondary Chemical Component
	n/a	n/a	n/a	n/a	n/a	7,000.00	n/a	n/a	100	n/a	n/a	n/a	n/a
Waste 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General Information		SMU-1		9.3. Manufacturing	
No	140	Name	Construction	Category	09. Construction materials (brick, panel, roof, wall, door, etc.)
Business Activities	Construction	Address	Primorsk Baku-83 Salyani highway	Telephone	418041
Location (Address)	Primorsk Baku-83 Salyani highway	District	Qaradag	Facsimile	n/a
Name of Department for Eco-passport	head of security dept.			Annual Turn Over	n/a
				Number of Employee	n/a
2. Use of land/resources		n/a			
3. Major Raw materials		n/a			
Annual consumption of Raw material (Ton/y)		Present		Passport	
Main raw material 1	Metal	750	750		
Main raw material 2	Electrodes	2	2		
Main raw material 3	n/a	n/a	n/a		
4. Major Products		Product 4		n/a	
Product 1	Metalworks			Product 5	n/a
Product 2	n/a				
Product 3	n/a				
5. Annual energy resources consumption					
Electricity (103W.h/year)		Coal(ton/year)		LPG (ton/year)	
Present	880	Present	35	Present	3,929
Passport	35	Passport	n/a	Passport	3,929
Average Volume of Flue Gas(m ³ /hour)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)	
Present	1.4	Present	1.4	Present	n/a
Passport	n/a	Passport	n/a	Passport	n/a
Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m ³)		SOx emission volume (ton/year)	
Present	1.4	Present	1.4	Present	n/a
Passport	n/a	Passport	n/a	Passport	n/a
6. Air Emission					
Flue Gas 1		Flue Gas 2		Flue Gas 3	
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4		Flue Gas 5		Flue Gas 6	
n/a	n/a	n/a	n/a	n/a	n/a
Gases from electric welding		Concentration of Sox (mg/m ³)		NOx emission volume (ton/year)	
Present	0.028	Present	0.02	Present	0.028
Passport	n/a	Passport	n/a	Passport	n/a
Concentration of SS (mg/m ³)		Concentration of SS (mg/m ³)		SS Emission (ton/year)	
Present	0.028	Present	0.028	Present	0.028
Passport	n/a	Passport	n/a	Passport	n/a
7. Waste Water Emission					
Wastewater Type		Destination		Average Volume (ton/hour)	
Wastewater 1	n/a	n/a	n/a	Present	n/a
Wastewater 2	n/a	n/a	n/a	Passport	n/a
BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Present	n/a	Present	n/a	Present	n/a
Passport	n/a	Passport	n/a	Passport	n/a
8. Waste Emission					
Waste Name		Category		% of Waste discharge Outsides	
Waste 1	Scrap metal	7	Non-Burnable Solid Waste	Present	14.00
Waste 2	n/a	n/a	#N/A	Passport	100
Waste 3	n/a	n/a	#N/A	Present	14.00
Waste 4	n/a	n/a	#N/A	Passport	100
Waste 5	n/a	n/a	#N/A	Present	14.00
Waste 6	n/a	n/a	#N/A	Passport	100
Primary Chemical Component		Secondary Chemical Component			
Steel		Steel			
n/a		n/a			
n/a		n/a			
n/a		n/a			
n/a		n/a			
n/a		n/a			
n/a		n/a			

Ecological Passport

1. General information		Bakery factory No.12		Category		10.3. Manufacturing									
No.	142	Name	Production of a flour	10. Food, Beverage, Tobacco industry	Telephone	n/a	Facsimile	n/a							
Business Activities	Y. Aliev str. 41.		District	Azizbekov	Annual Turn Over	n/a	Number of Employee	n/a							
2. Use of land resources		chief accountant		n/a		n/a		n/a							
3. Major Raw materials		Total Area (ha)		n/a		n/a		n/a							
Annual consumption of Raw material (Ton/y)		Present		Passport		n/a		n/a							
Main raw material 1	Flour	92	150	n/a		n/a		n/a							
Main raw material 2	Salt	1	2	n/a		n/a		n/a							
Main raw material 3	Yeast	1	1	n/a		n/a		n/a							
4. Major 5 Products		Product 4		n/a		n/a		n/a							
Product 1	Bread	Product 5		n/a		n/a		n/a							
Product 2	n/a	n/a		n/a		n/a		n/a							
Product 3	n/a	n/a		n/a		n/a		n/a							
5. Annual energy resources consumption		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)					
Electricity (103W.h/year)	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Passport				
7	6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
6. Air Emission		Average Volume of Flue Gas(m ³ /hour)		Concentration of SO _x (mg/m ³)		SO _x emission volume (ton/year)		Concentration of NO _x (mg/m ³)		NO _x emission volume (ton/year)		Concentration of SS (mg/m ³)		SS Emission (ton/year)	
Flue Gas 1	n/a	n/a	0.235	n/a	n/a	n/a	n/a	n/a	n/a	0.198	n/a	n/a	n/a	n/a	0.015
Flue Gas 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		n/a		n/a		n/a	
Wastewater 1	Domestic/sewage	0.193	0.241	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission		Destination		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component			
Waste 1	Flour dust	7	Non-Burnable Solid Waste	0.09	0.15	1	7	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 2	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 3	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 4	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		

Ecological Passport

1. General information		Name		"Makaronnaya Fabrika" JS		Category		10.3. Manufacturing	
No		143		Production of bakery products		10. Food, Beverage, Tobacco industry		Telephone	
Business Activities		Mardakan seti, 1, Yesenin st		District		Azizbekov		Facsimile	
Location (Address)		ch. engineer		Annual Turn Over		n/a		n/a	
Name of Department for Eco-passport		Total Area (ha)		n/a		Number of Employee		n/a	

2. Use of land/resources		Present		Passport	
3. Major raw materials		Annual consumption of Raw material (Tonly)		Passport	
Main raw material 1		Flour		20,000	
Main raw material 2		n/a		n/a	
Main raw material 3		n/a		n/a	

4. Major Products		Product 4		n/a	
Product 1		Spaghetti products		Product 5	
Product 2		n/a		n/a	
Product 3		n/a		n/a	

5. Annual energy/resources consumption													
Electricity (103W.h/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present		Passport		Present		Passport		Present		Passport		Present	
283		400		265		2,260		n/a		n/a		n/a	
6. Air Emission													
Average volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		Concentration of Sox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present		Passport		Present		Passport		Present		Passport		Present	
Flue Gas 1		Smoke gases		n/a		n/a		n/a		2.6		22.8	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 2		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 3		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 4		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 5		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	
Flue Gas 6		n/a		n/a		n/a		n/a		n/a		n/a	
n/a		n/a		n/a		n/a		n/a		n/a		n/a	

7. Waste Water Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1		Household		B		0.167		0.472		n/a	
Wastewater 2		Technical		B		0.333		1.444		n/a	
Present		Passport		Present		Passport		Present		Passport	
n/a		n/a		n/a		n/a		n/a		n/a	

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1		No wastes		n/a		n/a		n/a		n/a	
Waste 2		n/a		n/a		n/a		n/a		n/a	
Waste 3		n/a		n/a		n/a		n/a		n/a	
Waste 4		n/a		n/a		n/a		n/a		n/a	
Waste 5		n/a		n/a		n/a		n/a		n/a	
Waste 6		n/a		n/a		n/a		n/a		n/a	

Ecological Passport

1. General information						
No	144	Name	"PEPSI COLA Azerbajjan "MARS Overias Bakul.LD/			
Business Activities	Production of cooling drinks		Category	10 3. Manufacturing		
Location (Address)	15, Sumgayit highway	District	Binagadi	Telephone	977881	
Name of Department for Eco-passport	responsible for OOS		Annual Turn Over	n/a	Facsimile	977885
2. Use of land resources		Total Area (ha)	Number of Employee		199	

3. Major 3: Raw materials			
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Spring water	10,800	n/a
Main raw material 2	Plastic caps	20	n/a
Main raw material 3	n/a	n/a	n/a

4. Major 5: Products			
Product 1	Non-alcoholic drinks	Product 4	"7-up"
Product 2	"Pepsi-cola"	Product 5	n/a
Product 3	"Mirinda"		

5. Annual energy/resources consumption:									
Electricity (103W.k/year)		Gas(10 m3/year)		Coal(ton/year)		LPG (ton/year)		Petroleum(ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
1,500	2,000	1	50	n/a	n/a	80	103	n/a	n/a

6. Air Emission:									
Average Volume of Flue Gas(m3/hour)		Average Volume of Flue Gas(ton/year)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	0.1	1.753	n/a	n/a	n/a	0.028	0.486	n/a
Flute Gas 1		Smoke gases from DP burning		Concentration of Nox (mg/m3)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
n/a	n/a	n/a	n/a	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flute Gas 2		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flute Gas 3		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flute Gas 4		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flute Gas 5		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flute Gas 6		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

7. Waste Water Emission:									
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)	
Wastewater 1	Household industrial	B	n/a	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	3.600	4.860	47.500	47.500	21.800	21.800

8. Waste Emission:									
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Secondary Chemical Component	
Waste 1	Cardboard, paper lables	6	Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport
Waste 2	Polyethylene	8	Other Waste	0.20	n/a	100	6	n/a	n/a
Waste 3	?Nayrap (cassette)	8	Other Waste	1.35	n/a	100	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	0.40	n/a	100	n/a	n/a	n/a
Waste 5	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a	n/a