

Ecological Passport

1. General information		Test-experimental "Dortekhnica" plant		Category		8/3. Manufacturing	
No	49	Name	Production of the equipment	08. Machinery		Telephone	530158
Business Activities	Baku 370090. Vishnevka (albalig) r/w station		District	Azizbekov		Facsimile	n/a
Location (Address)	tech security engineer		Total Area (ha)	4		Annual Turn Over	n/a
2. Use of land resources		Total Area (ha)		Number of Employee		50	

3. Major raw materials		Annual consumption of Raw material (Ton/y)	
Main raw material 1	Sheet steel	Present	Passport
Main raw material 2	Welding electrodes	36	117
Main raw material 3	Cast-iron	1	2
		n/a	23
4. Major products		Production of spare parts for road machines	
Product 1	Road technics	Product 4	
Product 2	Road machines	Product 5	n/a
Product 3	Road equipment		

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)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
250	1,848	n/a	500	n/a	n/a	n/a	30	n/a	n/a	n/a	n/a
Thermal Energy (Kcal/year)		NOx emission volume (ton/year)		SOx emission volume (ton/year)		COD Concentration (mg/l)		BOD Concentration (mg/l)		Suspended Staff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport

6. Air Emission											
Average Volume of Fine Gas (ton/year)		Average Volume of Fine Gas (ton/year)		Concentration of Sox (mg/m ³)		Concentration of Nox (mg/m ³)		Concentration of SOx 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	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 Staff Concentration (mg/l)	
Household	B	n/a	n/a	0.083	0.611	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	Metal bars	7	Non-Burnable Solid Waste	7.50	20.30	100	7	Iron			
Waste 2	Non-ferrous scrap	7	Non-Burnable Solid Waste	0.20	0.43	100	100	Copper, zinc			
Waste 3	Wasted oil	1	Waste Oil	0.50	0.80	100	100	hydrocarbon			
Waste 4	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			
Waste 6	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	n/a			

Ecological Passport

1. General information									
No	50	Name	Baku aluminum-rolling plant			Category	8.3. Manufacturing		
Business Activities	Production of the petroleum equipment					08. Machinery			
Location (Address)	Baku, Severnaya GRES set		Azizbekov	Telephone	none	Facsimile	n/a		
Name of Department for Eco-passport	director			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)									
Main raw material 1	Aluminum		Present	Passport					
Main raw material 2	Aluminum bar		110	10,000					
Main raw material 3	n/a		50	1,000					
4. Major Products									
Product 1	Aluminum		Aluminum band						
Product 2	Aluminum composition sheet		Product 5						
Product 3	Zinc anodes		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
108	10,800	n/a	n/a	n/a	n/a	120	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(ton/year)																	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
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	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	0.507	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	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	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	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	n/a	n/a
7. Waste, Water, Emission																	
Average Volume of Flue Gas(ton/year)																	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 1	Technical	n/a	n/a	0.292	n/a	0.014	n/a	0.042	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Household	n/a	n/a	0.007	n/a	0.007	n/a	0.042	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	Technical	n/a	n/a	0.292	n/a	0.014	n/a	0.042	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Household	n/a	n/a	0.007	n/a	0.007	n/a	0.042	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

9. Waste Management																	
Amount of Waste (ton/year)																	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 1	Aluminum slag	n/a	n/a	15.00	n/a	15.00	n/a	15.00	n/a	100	n/a	4	Aluminum	Aluminum	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	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	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	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	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	n/a	n/a	n/a	n/a

Ecological Passport

1. General information													
No	51	Name	Baku factory of electrical machines		Category	8.3. Manufacturing							
Business Activities	Production of electric motors				08. Machinery								
Location (Address)	Baku 370046 Kala station		District		Telephone	543380-544284	Facsimile	544026					
Name of Department for Eco-passport		ch. engineer		Annual Turn Over		n/a							
2. Use of land/resources		Total Area (ha)		6									
3. Major Raw materials													
Annual consumption of Raw material (Ton/y)													
Main raw material 1		Ferrous metal		Present		Passport							
Main raw material 2		Non-ferrous metal		109		181							
Main raw material 3		Electric insulation		13		47							
Main raw material 3		Electric insulation		1		2							
4. Major Products													
Product 1		Electric motors higher than 100 kW		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
546	941	79	140	n/a	n/a	n/a	n/a	5	9	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)		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	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.079	0.142	n/a	n/a
Flue Gas 1	Stove smoke, gas	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.155	0.281	n/a	n/a
Flue Gas 2	Cars' exhaust 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
Flue Gas 3	Electrode fumes	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.001
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
n/a	n/a	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 drainage	B		Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 2	Technical	B		0.024	0.027	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
				0.042	0.042	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	Ferrous metal chips	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	Non-ferrous scrab, chips	7	Non-Burnable Solid Waste	32.70	54.30	100	100	7	Iron	Iron	Iron	Al, Cu, Zn,	Fiberglass
Waste 3	Insulation material	4	Inorganic Sludge	1.30	4.60	100	100	100	Al, Cu, Zn,	Fiberglass	Fiberglass	n/a	n/a
Waste 4	n/a	n/a	#N/A	0.24	0.66	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															
No	52	Name	Baku factory of electroautomatic devices		Category	8 3. Manufacturing									
Business Activities	Production of electrical items				08. Machinery										
Location (Address)	Baku-45, Bina seti		District		Telephone	562853	Facsimile	n/a							
Name of Department for Eco-passport	ecology engineer				Annual Turn Over			n/a							
2. Use of land/resources		Total Area (ha)		n/a		Number of Employee		n/a							
3. Major Raw materials															
Annual consumption of Raw material (Ton/y)					Passport										
Main raw material 1	Paint		Present		1		1								
Main raw material 2	Chemical reagents		0		0		0								
Main raw material 3	Welding electrodes		0		0		0								
4. Major Products															
Product 1	Electric shield NVA		n/a		Product 4		n/a								
Product 2	Disconnecter PE 19,20		n/a		Product 5		n/a								
Product 3	Household panel														
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		
197	391	n/a	n/a	195	n/a	n/a	n/a	1	3	12	22	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
7. Waste Water Emission															
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Primary Chemical Component		Secondary Chemical Component	
Wastewater 1	Artesian technical	A	A	0.208	0.500	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Household	A	A	0.069	0.347	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	Ferrous metal	7	Non-Burnable Solid Waste	1.10	2.00	100	7	Iron	Iron	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		"Prompribor" NPO Azerbaijan		8 3. Manufacturing	
No	53	Name	Production of electroitems	Category	08. Machinery
Business Activities	15, K. Marks ave	Location (Address)	head of laboratory	Telephone	none
Name of Department for Eco-passport		District	Binagadi	Facsimile	n/a
2. Use of land resources		Total Area (ha)	3	Annual Turn Over	n/a
3. Major Raw materials				Number of Employee	172
Annual consumption of Raw material (Ton/y)					
Main raw material 1	Non-ferrous metal	Present	Passport		
Main raw material 2	Steel pipes	0	31		
Main raw material 3	n/a	10	58		
4. Major Products					
Product 1	Consumption sensor "Uran-1"			Product 4	Weight dosing unit "OMEGA-2"
Product 2	Pump working sensor "Signal-N"			Product 5	Unit SJU-40
Product 3	Consumption sensors multi purposed "Signal-M1"				
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
835	2,080	17	n/a	n/a	n/a
51					
6. Air Emission					
Average Volume of the Gas(m3/hour)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Average Volume of Pipe Gas(ton/year)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of Sox (mg/m3)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of Nox (mg/m3)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of SS (mg/m3)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	0.21	0.25
NOx emission volume (ton/year)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	0.085	0.5
SOx emission volume (ton/year)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
COD Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
BOD Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Suspended Stuff Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
7. Waste Water Emission					
Average Volume (ton/hour)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of Sox (mg/m3)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of Nox (mg/m3)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
COD Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
BOD Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Suspended Stuff Concentration (mg/l)					
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission					
Wastewater 1	Tech. water from galv.c	Destination	B	Average Volume (ton/year)	350.000
Wastewater 2	Household-drainage	B	4.920	4.250	n/a
9. Waste					
Waste 1	n/a	Category	#N/A	Amount of Waste (ton/year)	Present
Waste 2	n/a	n/a	n/a	Passport	n/a
Waste 3	n/a	#N/A	#N/A	Present	n/a
Waste 4	n/a	n/a	n/a	Passport	n/a
Waste 5	n/a	#N/A	#N/A	Present	n/a
Waste 6	n/a	n/a	n/a	Passport	n/a
10. Waste Discharge					
% of Waste discharge Outides					
Primary Chemical Component					
Secondary Chemical Component					

Ecological Passport

1. General information		Experimental plant for Space units construction		83. Manufacturing	
No.	54	Name	Production of the space equipment	Category	08. Machinery
Business Activities	8 m/d, I. S.S. Ahundov st.	Location (Address)	Binagadi	Telephone	627855
Name of Department for Eco-passport	ch. engineer	Total Area (ha)	n/a	Facsimile	629296
2. Use of land/resources		n/a		Annual Turn Over	n/a
3. Major 3: Raw materials		n/a		Number of Employee	n/a

Annual consumption of Raw material (Ton/y)		Present		Passport	
Main raw material 1	Steel, different types	10	n/a		
Main raw material 2	Non-ferrous metals	1	n/a		
Main raw material 3	Plastic	0	n/a		

4. Major 5: Products		Spare parts for bakeries	
Product 1	Mobile automatic dehydrator	Product 4	
Product 2	Automatic units for keeping communication cables under over-pressure	Product 5	n/a
Product 3	Spare parts for oil-exploration equipment ???		

5. Annual energy resources consumption											
Electricity (103W.k/year)		Gas(10 m3/year)		Coal(ton/year)		LFG (ton/year)		Petroleum(ton/year)		Heavy Oil(ton/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
120	n/a	n/a	n/a	1	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 (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											
Average Volume (ton/hour)		Average Volume (ton/year)		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
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	0.250	1.696	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 Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Metal chips	7	Non-Burnable Solid Waste	0.50	n/a	100	7	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		Machine-building factory B. Sardarov		8 3. Manufacturing	
No	55	Name	Production of the petroleum equipment	Category	08. Machinery
Business Activities	187/98 Bimagadi highway	District	Bimagadi	Telephone	510139
Location (Address)	ch. eng. dept. ch. pwr. spec	Total Area (ha)	7	Annual Turn Over	n/a
Name of Department for Eco-passport		Number of Employee	620	Facsimile	n/a
2. Use of land/resources					
3. Major Raw materials					
Annual consumption of Raw material (Ton/y)					
Main raw material 1	Metal rolling	Present	Passport		
Main raw material 2	Electrodes, welding wire	199	n/a		
Main raw material 3	Paints	6	n/a		
4. Major Products					
Product 1 Vibroseparator VS-1					
Product 2 Turning cranes 8KP - 2, 12KP-3u, 3KPБ-3M					
Product 3 Crane KP-25MG					
5. Annual energy/resources consumption					
Electricity (103W.h/year)		Coal (ton/year)		LPG (ton/year)	
Present	Passport	Present	Passport	Present	Passport
2,512	2,533	1,776	1,776	n/a	n/a
Average Volume of Flue Gas (m ³ /hour)		Average Volume of Flue Gas (ton/year)		Heavy Oil (ton/year)	
Present	Passport	Present	Passport	Present	Passport
n/a	29,666	73.27	n/a	n/a	n/a
Flue Gas 1		Flue Gas 2		Flue Gas 3	
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3		Flue Gas 4		Flue Gas 5	
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
6. Air Emission					
Average Volume of Flue Gas (m ³ /hour)		Concentration of SOx (mg/m ³)		Concentration of NOx (ton/year)	
Present	Passport	Present	Passport	Present	Passport
n/a	73.27	n/a	n/a	45.98	n/a
Gas wastes from technical processes		Concentration of SOx (mg/m ³)		Concentration of NOx (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport
n/a	29,666	n/a	n/a	n/a	n/a
Flue Gas 1		Flue Gas 2		Flue Gas 3	
n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 3		Flue Gas 4		Flue Gas 5	
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
7. Waste Water Emission					
Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport
n/a	1,000	n/a	n/a	n/a	n/a
Wastewater Type		Concentration of SS (mg/m ³)		Suspended Stuff Concentration (mg/l)	
Present	Passport	Present	Passport	Present	Passport
n/a	15,000	n/a	n/a	n/a	n/a
8. Waste Emission					
Waste Name		Category		Secondary Chemical Component	
Waste 1	Scrap metal	7	Non-Burnable Solid Waste	Present	Passport
Waste 2	Metal oxides	7	Non-Burnable Solid Waste	0	7
Waste 3	Timber wastes	6	Burnable Solid Waste	0	100
Waste 4	n/a	n/a	#N/A	n/a	100
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		8.3. Manufacturing									
No	56	Name	Welding-building industrial centre								
Business Activities	Production	Category	08. Machinery								
Location (Address)	Primorsk, Baku-83, Salyani highway	Telephone	418083 (25)								
Name of Department for Eco-passport	ch. mechanic	Annual Turn Over	n/a								
		Number of Employee	n/a								
2. Use of land/resources											
	Total Area (ha)										
	n/a										
3. Major Raw materials											
Annual consumption of Raw material (Tons)											
Main raw material 1	Marble	Present	Passport								
		33	33								
Main raw material 2	Silicate	Present	Passport								
		16	16								
Main raw material 3	Quartz sand	Present	Passport								
		5	5								
4. Major Products											
Product 1	Welding electrodes UONI 13/55	Product 4	n/a								
Product 2	Welding electrodes MP-3	Product 5	n/a								
Product 3	n/a										
5. Annual energy resources consumption											
Electricity (103Wh/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	
223	n/a	n/a	n/a	5,893	n/a	n/a	n/a	n/a	n/a	n/a	
6. Air Emission				7. Waste Water Emission							
Average Volume of Flue Gas (m ³ /hour)		Average Volume of Flue Gas (ton/year)		Average Volume (ton/hour)		Average Volume (mg/lt)		COD Concentration (mg/lt)		Suspended Stuff Concentration (mg/lt)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	n/a	2.5	n/a	n/a	n/a	n/a	n/a	0.457	0.457	n/a	1.2
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
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
8. Waste Emission				9. Waste Discharge							
Wastewater Type		Destination		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
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
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	No solid wastes	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	57	Name	"Radiostroyeniye" BPO			Category	8.3. Manufacturing												
Business Activities	Production of the radiogoods				08. Machinery														
Location (Address)	Baku-123	District	Hatai	Telephone	712856	Facsimile	n/a	Annual Turn Over	n/a										
Name of Department for Eco-passport	ch-engineer			Number of Employee	890														
2. Use of land resources		Total Area (ha)		7															
3. Major Raw materials																			
Annual consumption of Raw material (Tons/y)																			
Main raw material 1	Metal rolling			Present	Passport														
Main raw material 2	Non-ferrous rolling			5	n/a														
Main raw material 3	TV components			0	n/a														
4. Major Products																			
Product 1	Colour TV			1,000	n/a														
Product 2	Black/white TVs				Product 4 n/a														
Product 3	Hatchbacks				Product 5 n/a														
5. Annual energy resources consumption																			
Electricity (103W.h/year)																			
Present	Passport	Gas(10 m3/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
2,330	13,573	29	3,294	n/a	n/a	n/a	n/a	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	Concentration of Sox (mg/m3)			Concentration of Nox (mg/m3)			Concentration of SS (mg/m3)			SS Emission (ton/year)								
n/a	n/a	Present	Passport	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	n/a	n/a	n/a	n/a
7. Waste Water Emission																			
Wastewater Type																			
Wastewater 1	Drain water from gal.c.	Destination	B	Average Volume (ton/hour)	Present	Passport	BOD Concentration (mg/l)	Present	Passport	COD Concentration (mg/l)	Present	Passport	% of Waste discharge Outsides	Present	Passport	Primary Chemical Component	Secondary Chemical Component		
Wastewater 2	n/a	n/a	n/a	8.810	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	100	100	100	1	Engine oil	n/a	
8. Waste Emission																			
Waste Name																			
Waste 1	Wasted oils	Waste Oil	1	Waste Oil	0.50	10.00	100	100	100	100	100	100	100	100	100	100	100	100	100
Waste 2	Cuttings, ferrous metal chips	Non-Burnable Solid Waste	7	Non-Burnable Solid Waste	n/a	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Waste 3	Cuttings, non-ferrous metal chips	Non-Burnable Solid Waste	7	Non-Burnable Solid Waste	n/a	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
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	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	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	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information:		Name		Bakneftprommash	Category		9.3. Manufacturing
No.	58	Production of the equipment		09. Construction materials (brick, panel, roof, wall, door, etc.)		Telephone	676913
Business Activities		Location (Address)		10, Export st.	Facsimile	n/a	
Name of Department for Eco-passport		dep.ch engineer		Hatai	Annual Turn Over	n/a	
2. Use of land resources		Total Area (ha)		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 rolling	100	1,300		
Main raw material 2	Cast-iron	50	550		
Main raw material 3	Steel casting	10	120		

4. Major Products		Product 4	n/a
Product 1	Fountain armature	Product 5	n/a
Product 2	Shutters		
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	Present	Passport	Present	Passport	Present	Passport
520	3,600	127	1,200	n/a	n/a	n/a	n/a	n/a	n/a	22	250
										Thermal Energy(Kcal/year)	
										Present	
										Passport	
										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
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		Smoke gases from casting workshop		n/a		0.008		0.023		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.001	0.015
Flue Gas 2		Smoke gases from blacksmith workshop		n/a		n/a		n/a		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.272	1.204
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)		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
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
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

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
Waste 1	Metal chips	n/a	#N/A	10.00	120.00	0	n/a	Steel	n/a	n/a	n/a
Waste 2	Wasted oil	n/a	#N/A	1.00	7.00	100	100	Engine oil	n/a	n/a	n/a
Waste 3	Slag	n/a	#N/A	5.00	18.00	0	100	Metal oxides	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									
<i>No</i>	59	<i>Name</i>	"Mahmud-topchu" PKF			<i>Category</i>	8.3. Manufacturing		
<i>Business Activities</i>	Production of electro-insulators			<i>Telephone</i>	674050			<i>Facsimile</i>	n/a
<i>Location (Address)</i>	29, Komsoml'skaya st.			<i>District</i>	Hatai			<i>Annual Turn Over</i>	n/a
<i>Name of Department for Eco-passport</i>	assistant director			<i>Number of Employee</i>					
2. Use of land/resources									
Total Area (ha)									
3. Major Raw materials									
Annual consumption of Raw material (Ton/y)									
<i>Main raw material 1</i>	Feberglass	6394.1m2/year	214198m2/year	Passport					
<i>Main raw material 2</i>	Bitumen	147ton/year	524.6 ton/year	Passport					
<i>Main raw material 3</i>	Bentonyte powder	32ton/year	187.2 ton/year	Passport					
4. Major Products									
<i>Product 1</i>	Hydroglassizol			Product 4	n/a				
<i>Product 2</i>	Culture-household goods			Product 5	n/a				
<i>Product 3</i>	n/a								
5. Annual energy/resources consumption									
Electricity (103W.h/year)									
<i>Present</i>	75	<i>Passport</i>	100	<i>Present</i>	37	<i>Passport</i>	100	<i>Present</i>	75
Gas(10 m3/year)									
<i>Present</i>	80	<i>Passport</i>	75	<i>Present</i>	37	<i>Passport</i>	100	<i>Present</i>	75
Coal(ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
LPG (ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Petroleum(ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Heavy Oil(ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Thermal Energy(Kcal/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
6. Air Emission									
Average Volume of Flue Gas(ton/year)									
<i>Present</i>	80	<i>Passport</i>	75	<i>Present</i>	37	<i>Passport</i>	100	<i>Present</i>	75
Average Volume of Flue Gas(ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of Sox (mg/m3)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of Sox (mg/m3)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of Nox (ton/year)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of Nox (mg/m3)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of SS (mg/m3)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
Concentration of SS (mg/m3)									
<i>Present</i>		<i>Passport</i>		<i>Present</i>		<i>Passport</i>		<i>Present</i>	
7. Waste/Water Emission									
Wastewater Type									
<i>Wastewater 1</i>	n/a	<i>Destination</i>	n/a	<i>Average Volume (ton/hour)</i>	<i>Present</i>	<i>Passport</i>	<i>BOD Concentration (mg/l)</i>	<i>Present</i>	<i>Passport</i>
<i>Wastewater 2</i>	n/a	<i>Destination</i>	n/a	<i>Average Volume (ton/hour)</i>	<i>Present</i>	<i>Passport</i>	<i>BOD Concentration (mg/l)</i>	<i>Present</i>	<i>Passport</i>
8. Waste Emission									
Waste Name									
<i>Waste 1</i>	Dust б е н т о н н о в а я	7	Non-Burnable Solid Waste	0.30	n/a	7	n/a	Primary Chemical Component	n/a
<i>Waste 2</i>	Bitumen composition wastes	6	Burnable Solid Waste	0.20	n/a	0	n/a	Primary Chemical Component	n/a
<i>Waste 3</i>	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	Secondary Chemical Component	n/a
<i>Waste 4</i>	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	Secondary Chemical Component	n/a
<i>Waste 5</i>	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	Secondary Chemical Component	n/a
<i>Waste 6</i>	n/a	n/a	#N/A	n/a	n/a	n/a	n/a	Secondary Chemical Component	n/a

Ecological Passport

1. General information		"Azelectroterm" NPO		Category		8.3. Manufacturing	
No	61	Name	Production of electrical devices	08. Machinery		Telephone	none
Business Activities		12, Gaibov st.		District		Narimanov	
Location (Address)		ch-pwr specialist		Annual Turn Over		n/a	
Name of Department for Eco-passport		Total Area (ha)		Number of Employee		n/a	

2. Use of land resources		n/a	
3. Major raw materials		n/a	
Annual consumption of Raw material (Tonly)			
Main raw material 1	Present	Passport	
Roller ferrous metal	88.7	4457.2	
Main raw material 2	n/a	2.5	
Polystyrene	n/a	3.315	
Main raw material 3	n/a		
Solvent R 648			

4. Major products		Product 4		n/a	
Product 1		Thermal stoves		Product 5	
Product 2		Water heaters for farming		n/a	
Product 3		Household electric heaters			

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
63	2,407	n/a	18	n/a	n/a	n/a	13	n/a	53	n/a	104	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)		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	Present	Passport	
n/a	n/a	4.279	14.95	n/a	n/a	n/a	0.769	0.84	n/a	0.9	1.172	n/a	n/a	n/a	3.48	
Technical 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	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									
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	10.815	28.694	n/a	n/a	67.700	35.300	67.700	42.500
Wastewater 1	Technical drains	B	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

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Ferrous metal	7	Non-Burnable Solid Waste	n/a	1,431.00	n/a	7	n/a	n/a	n/a	n/a
Waste 2	Non-ferrous metal	7	Non-Burnable Solid Waste	n/a	1.21	n/a	100	Metal	n/a	n/a	n/a
Waste 3	Painting materials	6	Burnable Solid Waste	n/a	2.02	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	62	Name	"Bakkonditioner" NPO			Category	8.3. Manufacturing						
Business Activities	Production of air-conditioners			08. Machinery		Telephone	666057	Facsimite	981586				
Location (Address)	10, Gaitbov st.			Narimanov		Annual Turn Over	n/a		n/a				
Name of Department for Eco-passport													
ch.engineer													
2. Use of land resources													
Total Area (ha)													
n/a													
3. Major Raw materials													
Annual consumption of Raw material (Ton/y)													
Present													
Main raw material 1	Polystyrene UPS			306,252		Passport							
Main raw material 2	Perchlorethylene			66,897		Passport							
Main raw material 3	Freon 113			1665.2		Passport							
4. Major Products													
Product 1	Air conditioners BK-2300,-2900,-2300 T ,2900 T ,2900BP			n/a		Passport							
Product 2	n/a			n/a		Passport							
Product 3	n/a			n/a		Passport							
5. Annual energy resources consumption													
Electricity (103W.M/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
2,258	13,778	169	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)													
Present	Passport	Present	Passport	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	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	32.876	75.426	n/a	n/a	n/a	n/a	0.322	1.988	n/a	n/a	0.17	2.423
7. Waste Water Emission													
Average Volume (ton/hour)													
Present	Passport	Destination		BOD Concentration (mg/lt)		COD Concentration (mg/lt)		Suspended Stuff Concentration (mg/lt)					
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
Wastewater 1	Technical drains			B		59,444		95,000					
Wastewater 2	n/a			n/a		n/a		n/a					
8. Waste Emission													
Category													
Waste Name	Category			Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component			
Waste 1	Chips of ferrous metals			n/a		n/a		n/a		Metal			
Waste 2	Non-ferrous metal chips			n/a		n/a		n/a		Metal			
Waste 3	Woody chips			n/a		n/a		n/a		Wood			
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		Category		8.3. Manufacturing	
No.	63	Name	"BAKMIL" JV		
Business Activities	Production of electrical devices		08. Machinery		
Location (Address)	10, Galbov st.	District	Narimanov		Telephone
Name of Department for Eco-passport	ch. engineer		Annual Turn Over	n/a	Facsimile
2. Use of land/resources	Total Area (ha)	n/a	Number of Employee	n/a	676452
3. Major Raw materials					
Annual consumption of Raw material (Ton/y)		Passport			
Main raw material 1	Copper	10	20		
Main raw material 2	Aluminum	0.5	23		
Main raw material 3	Plastic	n/a	3.7		
4. Major Products					
Product 1	Electric juice extractors	Product 4		Electric meat grinder	
Product 2	Electric mixers	Product 5		n/a	
Product 3	Electric coffee makers				
5. Annual energy resources consumption					
Electricity (103Wh/year)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)	Thermal Energy(Kcal/year)
Present	Passport	Present	Passport	Present	Passport
188	231	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 SO _x (mg/m ³)	
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		Average Volume (ton/hour)		BOD Concentration (mg/l)	
Wastewater 1	Technical drains	Present	Passport	Present	Passport
Wastewater 2	n/a	n/a	n/a	n/a	n/a
8. Waste Emission		Destination		COD Concentration (mg/l)	
Waste 1	Household отходы	8	Other Waste	Present	Passport
Waste 2	Plastics	n/a	#N/A	n/a	n/a
Waste 3	Non-ferrous metals	7	Non-Burnable Solid Waste	n/a	n/a
Waste 4	Ferrous metal	7	Non-Burnable Solid Waste	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
Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component	
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	0.50	8	n/a	n/a
Category		Secondary Chemical Component			
Waste 1	Household отходы	n/a		n/a	
Waste 2	Plastics	n/a		n/a	
Waste 3	Non-ferrous metals	n/a		n/a	
Waste 4	Ferrous metal	n/a		n/a	
Waste 5	n/a	n/a		n/a	
Waste 6	n/a	n/a		n/a	
Suspended Stuff Concentration (mg/l)		Concentration of SS (mg/m ³)		SS Emission (ton/year)	
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Concentration of Nox (mg/m ³)		Concentration of SO _x (mg/m ³)		Concentration of SS (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
NOx emission volume (ton/year)		SO _x emission volume (ton/year)		Concentration of SS (mg/m ³)	
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a
Petroleum(ton/year)		Heavy Oil(ton/year)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information			
No	64	Name	"Ulduz" NPO
Business Activities	Production of refrigerators		
Location (Address)	1, A. Gabov st.		
Name of Department for Eco-passport	ch. engineer	ch. engineer	
2. Use of land resources		Total Area (ha)	n/a
3. Major Raw materials			
Annual consumption of Raw material (Ton/y)			
Main raw material 1	Electrodes	Present	Passport
		0.24	0.270
Main raw material 2	Paints	0.214	0.214
Main raw material 3	Steel sheets	6	6
4. Major Products			
Product 1	Special orders	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	Gas(10 m3/year)
			Present
800	800	n/a	Coal(ton/year)
			Present
n/a	n/a	n/a	LPG (ton/year)
			Present
n/a	n/a	n/a	Petroleum(ton/year)
			Present
n/a	n/a	n/a	Heavy Oil(ton/year)
			Present
n/a	n/a	n/a	Thermal Energy(Kcal/year)
			Present

6. Air Emission				
Average volume of Fuel Gas(m3/hour)	Present	Passport	Average volume of Fuel Gas(ton/year)	
			Present	Passport
n/a	n/a	0.00002	Concentration of SOx (mg/m3)	
			Present	Passport
n/a	n/a	n/a	Concentration of NOx (mg/m3)	
			Present	Passport
n/a	n/a	n/a	NOx emission volume (ton/year)	
			Present	Passport
n/a	n/a	n/a	Concentration of SS (mg/m3)	
			Present	Passport
n/a	n/a	n/a	SS Emission (ton/year)	
			Present	Passport

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

8. Waste Emission				
Waste 1	Chips of ferrous metals	Category	Amount of Waste (ton/year)	
			Present	Passport
Waste 2	Wasted oil	7	% of Waste discharge Outsides	
			Present	Passport
Waste 3	n/a	1	Primary Chemical Component	
			Present	Passport
Waste 4	n/a	n/a	Secondary Chemical Component	
			Present	Passport
Waste 5	n/a	n/a	n/a	
			Present	Passport
Waste 6	n/a	n/a	n/a	
			Present	Passport

Ecological Passport

1. General information																		
No	65	Name	"Chinar" PE			Category	8.3. Manufacturing											
Business Activities	Production of refrigerators		Location (Address)		4, Narimanova st.		District	Narimanov		Telephone	660855	Facsimile	660855					
Name of Department for Eco-passport		general director		Total Area (ha)		18		Annual Turn Over	n/a		Number of Employee		250					
2. Use of land resources																		
3. Major Raw materials																		
Annual consumption of Raw material (Ton/y)																		
Main raw material 1	Sheet steel		Present		10,000		Passport											
Main raw material 2	Non-ferrous metal		Present		0.5		1,520											
Main raw material 3	Freon		Present		0.116		n/a											
4. Major Products																		
Product 1	Different refrigerators		Product 4		n/a													
Product 2	Public 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					
547	15,891	n/a	n/a	1	n/a	0	22	n/a	426	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)																		
SS Emission (ton/year)																		
Flue Gas 1	n/a		0.946		146.3		n/a		0.03		2.606		n/a		0.1605		34.75	
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																		
Wastewater Type																		
Wastewater 1	Technical drains		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)							
Wastewater 2	n/a		B		0.208		88.056		n/a		0.071		30.000					
8. Waste Emission																		
Waste Name																		
Waste 1	Ferrous metal bars		7		Non-Burnable Solid Waste		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component					
Waste 2	Non-ferrous metal bars		7		Non-Burnable Solid Waste		0.21		1,128.00		7		n/a					
Waste 3	Wasted oil		1		Waste Oil		0.01		12.41		100		n/a					
Waste 4	n/a		n/a		#N/A		0.20		5.80		100		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															
No	Name	Factory of steel ropes	Category	8 3. Manufacturing											
66	Production of steel ropes	Factory of steel ropes	08. Machinery												
Business Activities		8, Araz st.	Telephone	674456	Facsimile			n/a							
Location (Address)		ch engineer	Annual Turn Over	n/a			n/a								
Name of Department for Eco-passport		Total Area (ftu)	Number of Employee	n/a											
2. Use of land/resources															
3. Major Raw materials															
Annual consumption of Raw material (Ton/y)															
Main raw material 1		Steel wire	Present	300	Passport	224,4									
Main raw material 2		n/a	Present	n/a	Passport	n/a									
Main raw material 3		n/a	Present	n/a	Passport	n/a									
4. Major Products															
Product 1		Steel ropes	Present	n/a	Passport	n/a									
Product 2		n/a	Present	n/a	Passport	n/a									
Product 3		n/a	Present	n/a	Passport	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				
445	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	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	0.1536
Flue Gas 1		Technical 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	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		Technical drains	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				
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a				
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																					
No	67	Name	Baku plant for high-voltage equipment			Category	8.3. Manufacturing														
Business Activities	Engineering industry					08. Machinery															
Location (Address)	2, Aga-Neymatulla st.		District			Narimanov	Telephone	470665:470664	Facsimile	n/a											
Name of Department for Eco-passport	ch. engineer		Total Area (ha)			n/a	Annual Turn Over	n/a		Number of Employee		n/a									
2. Use of land resources																					
3. Major Raw materials																					
Annual consumption of Raw material (Ton/y)																					
Main raw material 1	Rolled ferrous metal		Present	Passport																	
Main raw material 2	Cast-iron		241,9	141,273																	
Main raw material 3	Non-ferrous metals		n/a	2,117																	
			3,6	3,907																	
4. Major Products																					
Product 1	High voltage electric equipment		Product 4		n/a																
Product 2	YKNO, KSO-272, KRUPU, KRUBN, KTP		Product 5		n/a																
Product 3	Equipment components																				
5. Annual energy resources consumption																					
Electricity (103W.h/year)	Present	Passport	Gas(10 m3/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	
300	420	n/a	180	n/a	n/a	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	70	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)		Present	Passport	Concentration of Sox (mg/m3)		Present	Passport	Concentration of Nox (mg/m3)		Present	Passport	Concentration of SS (mg/m3)		Present	Passport	SS Emission (ton/year)		Present	Passport
n/a	n/a	0.147	1.26	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.019	0.305	n/a	n/a	0.015	0.163	n/a	n/a	n/a	n/a
Technical gases from ventilation																					
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	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	Technical drains		Destination	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)							
Wastewater 2	n/a	n/a	B	0.417	1.332	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	3,089	τ/h	0,88	τ/h	n/a	n/a
8. Waste Emission																					
Waste Name																					
Waste 1	Metal chips		7	Non-Burnable Solid Waste		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component									
Waste 2	Non-ferrous metal		7	Non-Burnable Solid Waste		15.00	31.50	0	7	n/a	n/a	n/a	n/a								
Waste 3	n/a		n/a	#N/A		n/a	1.70	n/a	0	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		Machine-building factory named Sattarhan		Category		8 3. Manufacturing		
No.	68	Name	Production of the petroleum equipment	08. Machinery	Telephone	660571	Facsimile	n/a
Business Activities	86, Tebriz st.			Narimanov	Annual Turn Over	n/a		
Location (Address)	chemistry engineer				Number of Employee	183		
Name of Department for Eco-passport	Total Area (ha)			2				

2: Use of land/resources		2	
3: Major 3 Raw materials			
Annual consumption of Raw material (Ton/y)		Passport	
Main raw material 1	Sheet steel	Present	620
Main raw material 2	Alloy steel	Present	900
Main raw material 3	Non-ferrous metals	Present	50

4: Major 5 Products		Fan ???	
Product 1	Fountain armature	Product 4	Rotors
Product 2	Preventer units	Product 5	
Product 3	Hand made ???		

5: Annual energy resources consumption													
Electricity (103W.M/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
7,837	8,374	2,325	5,324	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	533	14,428

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)		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		Steel casting workshop		n/a		0.076		n/a		n/a		3.12		n/a	
Flue Gas 2		Cast-iron casting workshop		n/a		n/a		n/a		n/a		4.33		n/a	
Flue Gas 3		Thermal workshop		n/a		n/a		n/a		n/a		1.76		n/a	
Flue Gas 4		Blacksmith workshop		n/a		n/a		n/a		n/a		3.85		n/a	
Flue Gas 5		n/a		n/a		n/a		n/a		n/a		n/a		1.16	
Flue Gas 6		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 1		City pipeline		B		113,000		n/a		41,000	
Wastewater 2		Ground water		B		180,000		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		Steel chips		7		426.00		n/a		7	
Waste 2		Cast-iron chips		7		8.00		n/a		100	
Waste 3		Burnt ash (land) ??		7		387.00		n/a		100	
Waste 4		Galvanic slag (mud)??		n/a		0.03		100		n/a	
Waste 5		Wasted oils		n/a		15.00		n/a		100	
Waste 6		n/a		n/a		n/a		n/a		n/a	

Ecological Passport

1. General information			Category		83. Manufacturing		
No.	69	Name	Mechanic-casting factory		08. Machinery		
Business Activities	Production of hardware		Location (Address)		Narimanov		
	103, Moscow ave		District		679534		
Name of Department for Eco-passport		ch.engineer		Annual Turn Over		n/a	
Total Area (ha)		n/a		Number of Employee		n/a	
2. Use of land/resources			Present		Passport		
Annual consumption of Raw material (Ton/y)			900		1,200		
Raw cast-iron			1,1		5,7		
Electrodes			50		143,000		
Ferrous rolling (sheets)							
4. Major:5:Products			Product 4		Chainsaw		
Stone cutting machines			Product 5		n/a		
Non-release stone-cutting machine							
Disc cutters							
5. Annual energy resources consumption							
Electricity (103W.h/year)			Coal(ton/year)		LPG (ton/year)		
Present	Passport	940	1,100	871	n/a	n/a	
Gas(10 m3/year)			Petroleum(ton/year)		Heavy Oil(ton/year)		
Present	Passport	420	420	871	n/a	n/a	
6. Air Emission							
Average Volume of Flue Gas(m3/hour)			Concentration of SOx (mg/m3)		Concentration of NOx (mg/m3)		
Present	Passport	31.827	n/a	n/a	n/a	n/a	
Technological gases from boilers			SOx emission volume (ton/year)		NOx emission volume (ton/year)		
Flue Gas 1	n/a	n/a	n/a	n/a	2.045	3.127	
Flue Gas 2	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	
Flue Gas 4	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	
Flue Gas 6	n/a	n/a	n/a	n/a	n/a	n/a	
7. Waste Water Emission			Concentration of SS (mg/m3)		Concentration of SS (mg/m3)		
Present	Passport	0.249	n/a	n/a	n/a	n/a	
7. Waste Water Emission							
Wastewater Type			BOD Concentration (mg/l)		COD Concentration (mg/l)		
Technical drains	Wastewater 1	4.618	25.139	22.800	22.800	22.800	
n/a	Wastewater 2	n/a	n/a	n/a	n/a	n/a	
8. Waste Emission							
Waste Name			Amount of Waste (ton/year)		% of Waste discharge Outides		
Waste 1	7	1.10	0	7	n/a	n/a	
Waste 2	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	
Waste 4	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	
Waste 6	n/a	n/a	n/a	n/a	n/a	n/a	
Category			Primary Chemical Component		Secondary Chemical Component		
7	Non-Burnable Solid Waste	n/a	n/a	n/a	n/a	n/a	
n/a	#N/A	n/a	n/a	n/a	n/a	n/a	
n/a	#N/A	n/a	n/a	n/a	n/a	n/a	
n/a	#N/A	n/a	n/a	n/a	n/a	n/a	
n/a	#N/A	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		"Electrocontrolit" plant		83. Manufacturing	
No.	70	Name	Engineering industry	Category	08. Machinery
Business Activities	5, Aras st.		District	Telephone	668401
Location (Address)	ch. engineer		Annual Turn Over	Facsimile	n/a
Name of Department for Eco-passport	Total Area (ha)		Number of Employee		

2. Use of land resources		n/a
3. Major: Raw materials		
Annual consumption of Raw material (Ton/y)	Present	Passport
Main raw material 1	Cast iron	29.538
Main raw material 2	Surma	0
Main raw material 3	Oil coke KNPS	30

4. Major: Products		Product 4	n/a
Product 1	Ready-to-cook food	Product 5	n/a
Product 2	Motor cases		
Product 3	Casting spare parts for equipment		

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
	5,168	9,757	422	607	n/a	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)		Average Volume of Flue Gas (10 m ³ /year)		Concentration of SO _x (mg/m ³)		Concentration of NO _x (mg/m ³)		Concentration of SO ₂ (mg/m ³)		Concentration of SS (mg/m ³)		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
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)		Suspended Stuff Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
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

7. Waste Water Emission											
Wastewater Type	Technical drains	Wastewater 1	Wastewater 2	Wastewater 3	Wastewater 4	Wastewater 5	Wastewater 6	Wastewater 7	Wastewater 8	Wastewater 9	Wastewater 10
Destination	B	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Average Volume (ton/hour)	11.136	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Average Volume (ton/year)	98,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
BOD Concentration (mg/l)	8,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
COD Concentration (mg/l)	14,400	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Suspended Stuff Concentration (mg/l)	500,000	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	Used loam mixture	Waste 1	Waste 2	Waste 3	Waste 4	Waste 5	Waste 6	Waste 7	Waste 8	Waste 9	Waste 10
Category	Non-Burnable Solid Waste	7	n/a	8	8	8	n/a	n/a	n/a	n/a	n/a
Amount of Waste (ton/year)	n/a	217.00	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
% of Waste discharge Outsid	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Primary Chemical Component	cast-iron	7	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Secondary Chemical Component	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	71	Name	Baku plant for household devices
Business Activities	Production of the consumer goods		
Location (Address)	6, A. Galbov st.	District	Narimanov
Name of Department for Eco-passport	ch. engineer	Telephone	669273
2. Use of land resources	Total Area (ha)	n/a	Facsimile
			n/a
3. Major 3: Raw materials			
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Polystyrene	n/a	20
Main raw material 2	Enamel PF 1217	n/a	650
Main raw material 3	Solvent R 648	n/a	50
4. Major 5: Products			
Product 1	Universal kitchen machines UKM-1, UKM-2	Product 4	n/a
Product 2	Juice extractors	Product 5	n/a
Product 3	Electric meat-grinders		

5. Annual energy/resources consumption											
Electricity (103W.h/year)	Present	Passport	688	n/a	1	n/a	n/a	23	n/a	n/a	n/a
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport

6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)	Present	Passport	0.13	n/a	1.86	n/a	n/a	n/a	0.002	0.0307	n/a
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.038
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 1	Present	Passport	0.181	n/a	1.194	n/a	n/a	n/a	n/a	n/a	n/a
Present	Passport	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

8. Waste Emission											
Waste 1	Present	Passport	7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Present	Passport	Present	Passport	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.	72	Name	Baku tyre plant		Category	83. Manufacturing									
Business Activities	Production of tyres				08. Machinery										
Location (Address)	8, Araz st.		District	Narimanov		Telephone	none		Facsimile	n/a					
Name of Department for Eco-passport		ch. engineer				Annual Turn Over	n/a								
2. Use of land resources		Total Area (ha)		n/a		Number of Employee	n/a								
3. Major Raw materials															
Annual consumption of Raw material (Ton/y)															
Main raw material 1	Natural raw rubber		Present	Passport											
Main raw material 2	Butyl		2,34	43,6											
Main raw material 3	Technical carbon		26,67	20,5											
			102,756	7,16 x 102											
4. Major Products															
Product 1	Automobile tyres				Product 4	Tyres									
Product 2	Suto tyres				Product 5	Slate									
Product 3	Pads under rail														
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				
9,417	9,560	n/a	n/a	n/a	n/a	8,799	19,600	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 SS (mg/m3)			
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	241.09	299.05	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	66.657	n/a	n/a	12.3006
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	Technical drains	B	n/a	129,792	18,500	n/a	1,900	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 Outsides		Primary Chemical Component		Secondary Chemical Component					
Waste 1	Burnt rubber	5	Waste Chemical	n/a	128.14	n/a	5	n/a	n/a	n/a	n/a				
Waste 2	Rubber cord	5	Waste Chemical	n/a	29.90	n/a	0	n/a	n/a	n/a	n/a				
Waste 3	Gumshoe workshop wastes	6	Burnable Solid Waste	n/a	5.00	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	73	Name	"SAF" small production enterprise
Business Activities	Production of the equipment		
Location (Address)	15h. Nagornaya, 1059	District	Nasimi
Name of Department for Eco-passport	director	Telephone	315612
2. Use of land resources	Total Area (ha)	0	Facsimile
	Number of Employee	32	n/a
3. Major Raw materials			
Annual consumption of Raw material (Ton/y)		Present	Passport
Main raw material 1	Metal	30	30
Main raw material 2	Electrodes	1	1
Main raw material 3	n/a	n/a	n/a
4. Major Products			
Product 1	Meal 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)	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
36	40	1	2	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)		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	n/a	n/a	n/a	n/a	n/a	0.453	0.689	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)			
Household	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
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	Scrap metal	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	n/a	n/a	#N/A	1.00	1.50	0	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		Category		153. Manufacturing	
No	74	Name	Baku EVM plant	Telephone	479695
Business Activities	Production of computers	District	Nizami	Facsimile	n/a
Location (Address)	82/1, Moscow ave.	Annual Turn Over	n/a	Number of Employee	150
Name of Department for Eco-passport		ch.pwr specialist			
Total Area (ha)		9			

2. Use of land/resources		Present		Passport	
3. Major Raw materials		Present		Passport	
Annual consumption of Raw material (Tonn/y)		59	n/a		
Main raw material 1	Non-ferrous metal	56	n/a		
Main raw material 2	Plastics	294	n/a		
Main raw material 3	Ferrous metal				

4. Major Products		Product 4		Vide-control units	
Product 1	Computer blocks	Product 5	n/a		
Product 2	Computer parts				
Product 3	Plastic toys				

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
160	9,000	n/a	7,000	n/a	n/a	n/a	n/a	n/a	n/a	n/a	40,000

6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)		Average Volume of Flue Gas(ton/year)		Concentration of SO _x (mg/m ³)		Concentration of SO _x (mg/m ³)		Concentration of NO _x (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	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Flue Gas 1		General wastes into atmosphere		Concentration of SO _x (mg/m ³)		Concentration of NO _x (mg/m ³)		Concentration of SS (mg/m ³)		Concentration of SS (mg/m 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 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											
Average Volume (ton/hour)		Average Volume (ton/year)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff 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		Technical water		Concentration of SO _x (mg/m ³)		Concentration of NO _x (mg/m ³)		Concentration of SS (mg/m ³)		Concentration of SS (mg/m 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
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

8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Metal wastes	7	Non-Burnable Solid Waste	26.20	n/a	0	7	n/a	n/a	n/a	n/a
Waste 2	Plastics	6	Burnable Solid Waste	n/a	n/a	0	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		Kishii Machine-building factory		Category		8 3. Manufacturing			
No.	75	Name	Engineering industry	District	Nizami	Telephone	662800	Facsimile	n/a		
Business Activities	Location (Address)		105, Moscow ave.		Annual Turn Over		n/a				
Name of Department for Eco-passport	ch.prod.dept.		Total Area (ha)		Number of Employee		523				
2. Use of land/resources											
3. Major Raw materials											
Annual consumption of Raw material (Tonly)											
Main raw material 1	Metal		Present		Passport		59				
Main raw material 2	Components		by pieces		Passport		by pieces				
Main raw material 3	Cast-iron		n/a		Passport		13				
4. Major Products											
Product 1	Lift aggregates		Product 4		Different reducers						
Product 2	Drilling aggregates		Product 5		Public products						
Product 3	Auto cisterns										
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	
881	1,307	61	498	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 (ton/year)		Concentration of SS (mg/m ³)	
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											
Stove gas for non-ferrous metal casting		n/a		n/a		n/a		0.0004		n/a	
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
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
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
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
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
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 water	n/a	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Wastewater 2	Technical water	A	n/a	0.075	n/a	n/a	n/a	n/a	n/a	n/a	n/a
				28.000		n/a		n/a		30.000	
8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Burnt land	8	Other Waste	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Waste 2	Metal wastes	7	Non-Burnable Solid Waste	n/a	n/a	61.00	n/a	8	n/a	n/a	n/a
Waste 3	Wood wastes	6	Burnable Solid Waste	n/a	n/a	1.20	n/a	0	n/a	n/a	n/a
Waste 4	n/a	n/a	#N/A	n/a	n/a	0.12	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	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	76	Name	Machinery plant named Musabekov			Category	8.3. Manufacturing														
Business Activities	Production of the petroleum equipment			District	08. Machinery																
Location (Address)	109, Moscow ave.				Telephone	674910		Facsimile	n/a												
Name of Department for Eco-passport	mechanic				Annual Turn Over	n/a		Number of Employee	120												
2. Use of land resources																					
3. Major:3 Raw materials																					
Annual consumption of Raw material (Ton/y)																					
Main raw material 1	Rolled metal and steel materials			Present	Passport																
Main raw material 2	Cast-iron			77	50																
Main raw material 3	Aluminum			36	50																
4. Major:5 Products																					
Product 1	Different metalwork				Product 4																
Product 2	Spare parts for oil equipment				Product 5																
Product 3	Spare parts for agricultural techniques				n/a																
5. Annual energy resources consumption:																					
Electricity (103W.h/year)	Present	Passport	Gas(10 m3/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	
336	600	148	80	n/a	n/a	1	n/a	n/a	6	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	Concentration of Sox (mg/m3)			Present	Passport	Concentration of Nox (mg/m3)			Present	Passport	Concentration of SS (mg/m3)			Present	Passport	SS Emission (ton/year)			Present	Passport
n/a	n/a	38.8	n/a	0.03	n/a	2589	n/a	0.2	n/a	6214.3	n/a	4.8									
Flue Gas 1	Gas wastes from cast-iron casting	n/a	n/a	0.4	n/a	9063	n/a	0.7	n/a	15536	n/a	1.2									
Flue Gas 2	Gas wastes from non-ferrous metals refining	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.62									
Flue Gas 3	Inorganic dust	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.555									
Flue Gas 4	Lumber dust	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																					
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	3.800	n/a	19.200	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a									
Wastewater 1	Household water	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																					
Amount of Waste (ton/year)																					
Present	Passport	% of Waste discharge Outsides			Present	Passport	Primary Chemical Component			Secondary Chemical Component											
Waste 1	Metal wastes	7	n/a	7-8	n/a	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									
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														
No	77	Name	"SAF" independent production company			Category	83. Manufacturing							
Business Activities	Production of check-out instruments			08. Machinery		Telephone	919277		Facsimile	n/a				
Location (Address)	178, A. Ismaylov st.			District		Sabayil		Annual Turn Over	n/a					
Name of Department for Eco-passport			director		Number of Employee		38							
2. Use of land resources			Total Area (ha)		0									
3. Major Raw materials														
Annual consumption of Raw material (Ton/y)														
Main raw material 1			Brass		Present		Passport		20					
Main raw material 2			Aluminum		0		Passport		2					
Main raw material 3			Technical rubber		0		Passport		1					
4. Major Products														
Product 1			Brass water valves		Product 4		n/a							
Product 2			Water counters parts		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	35	Present	Passport	3	Present	Passport	10	Present	Passport	n/a	Present	Passport	0
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)		NOx emission volume (ton/year)		Concentration of SS (mg/m3)		SS Emission (ton/year)	
Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	0.00094	Present	Passport	n/a
Flue Gas 1			General wastes into atmosphere		n/a		n/a		n/a		1.505		n/a	
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.00094
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			Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		Primary Chemical Component		Secondary Chemical Component	
Wastewater 1	Household water	A	Present	Passport	0.000	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a
Wastewater 2	Technical drainage	A	Present	Passport	0.000	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	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	Household rubbish	8	Present	Passport	5.00	Present	Passport	100	Present	Passport	8	Present	Passport	n/a
Waste 2	n/a	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a
Waste 3	n/a	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a
Waste 4	n/a	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a
Waste 5	n/a	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a
Waste 6	n/a	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a	Present	Passport	n/a

Ecological Passport

1. General information			
No	78	Name	Complex marine geology exploration dept.
Business Activities	The equipment for oil extraction		
Location (Address)	Baku, northern corps 370003	District	Sabayil
Name of Department for Eco-passport	head of TPO	Telephone	912333
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	Metl materials	29	60
Main raw material 2	Wooden materials	5m3/year	11,0m3/year
Main raw material 3	Tamponade cement	24	21
4. Major Products			
Product 1	Development of pilot units	Product 4	n/a
Product 2	Development of geology maps	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	Present	Passport	Present	Passport	Present	Passport
230	286	650	1,200	n/a	n/a	n/a	1,450	299	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
n/a	n/a	19,3195	n/a	0.122	n/a	0.5048	n/a	0.061	n/a	9.3275	n/a
General wastes into atmosphere											
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)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Technical drains	n/a	A	n/a	0.403	n/a	0.370	n/a	n/a	n/a	0.036	0.005
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
Waste 1	Metal wastes	7	Non-Burnable Solid Waste	2.50	6.00	100	7	n/a	n/a	n/a	n/a
Waste 2	Wooden wastes	6	Burnable Solid Waste	0.80	2.00	100	100	n/a	n/a	n/a	n/a
Waste 3	Household wastes	8	Other Waste	4.50	5.00	100	100	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			
<i>No.</i>	79	<i>Name</i>	Machinery factory of 28 may
<i>Business Activities</i>	Production of the petroleum equipment		<i>Category</i>
<i>Location (Address)</i>	Baku-25 14, Y. Safarov st.	<i>District</i>	Hatai
<i>Name of Department for Eco-passport</i>	dep.ch.engineer	<i>Telephone</i>	903549
<i>2. Use of land resources</i>	<i>Total Area (ha)</i>	3	<i>Facsimile</i>
<i>3. Major Raw materials</i>			<i>Annual Turn Over</i>
<i>Annual consumption of Raw material (Ton/y)</i>	<i>Present</i>	<i>Passport</i>	<i>Number of Employee</i>
<i>Main raw material 1</i>	Ferrous metals	100	164
<i>Main raw material 2</i>	Non-ferrous metal	n/a	0
<i>Main raw material 3</i>	Varnish	0	3

4. Major Products			
<i>Product 1</i>	Pipe carriers	<i>Product 4</i>	n/a
<i>Product 2</i>	Gear boxes	<i>Product 5</i>	n/a
<i>Product 3</i>	n/a		

5. Annual energy/resources consumption											
<i>Electricity (103W.h/year)</i>	<i>Coal (ton/year)</i>	<i>LPG (ton/year)</i>	<i>Petroleum (ton/year)</i>	<i>Heavy Oil (ton/year)</i>	<i>Thermal Energy (Kcal/year)</i>						
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>						
121	256	n/a	n/a	n/a	n/a						
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>						
n/a	n/a	n/a	n/a	n/a	n/a						

6. Air Emission											
<i>Average Volume of Flue Gas (m³/hour)</i>	<i>SO_x emission volume (ton/year)</i>	<i>NO_x emission volume (ton/year)</i>	<i>Concentration of SO_x (mg/m³)</i>	<i>SS Emission (ton/year)</i>							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
1.782	n/a	0.4	n/a	0.203							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 1</i>	<i>General smoke gases</i>	<i>SO_x emission volume (ton/year)</i>	<i>NO_x emission volume (ton/year)</i>	<i>Concentration of SO_x (mg/m³)</i>							
0.375	1.782	n/a	n/a	0.203							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 2</i>	n/a	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 3</i>	n/a	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 4</i>	n/a	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 5</i>	n/a	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							
<i>Flue Gas 6</i>	n/a	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	n/a	n/a	n/a	n/a							

7. Waste Water Emission											
<i>Wastewater Type</i>	<i>Average Volume (ton/hour)</i>	<i>BOD Concentration (mg/l)</i>	<i>COD Concentration (mg/l)</i>	<i>Suspended Stuff Concentration (mg/l)</i>							
<i>Household water</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>							
Technical	0.058	n/a	n/a	n/a							
<i>Present</i>	<i>Passport</i>	<i>Present</i>	<i>Passport</i>	<i>Present</i>							
n/a	0.000	n/a	n/a	n/a							

8. Waste Emission											
<i>Waste Name</i>	<i>Category</i>	<i>Amount of Waste (ton/year)</i>	<i>% of Waste discharge Outides</i>	<i>Primary Chemical Component</i>	<i>Secondary Chemical Component</i>						
<i>Metal wastes</i>	7	52.40	n/a	7	n/a						
<i>Non-ferrous metal chips</i>	7	1.43	n/a	0	n/a						
<i>Waste 3</i>	n/a	n/a	n/a	n/a	n/a						
<i>Waste 4</i>	n/a	n/a	n/a	n/a	n/a						
<i>Waste 5</i>	n/a	n/a	n/a	n/a	n/a						
<i>Waste 6</i>	n/a	n/a	n/a	n/a	n/a						

Ecological Passport

1. General information												
No	80	Name	"Kaspmorneftbur" machinery plant			Category	83. Manufacturing					
Business Activities	Production of the petroleum equipment			District		08. Machinery	Telephone	910030	Facsimile	n/a		
Location (Address)	25, G. Aliyev st.			Sabayil		Annual Turn Over	n/a		Number of Employee		n/a	
2. Use of land/resources												
Name of Department for Eco-passport ch. mechanic												
Total Area (ha) n/a												
3. Major Raw materials												
Annual consumption of Raw material (Ton/y)												
Main raw material 1	Metal rolling			Present		Passport						
Main raw material 2	Steel pipes			181		226						
Main raw material 3	Electrodes			450		246						
				10		18						
4. Major Products												
Product 1	Meal constructions			Product 4		n/a						
Product 2	Spare parts for oil equipment			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	2,410	Present	Passport	2,334	Present	Passport	Present	Passport	Present	Passport	
3,059		2	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	Concentration of Sox (mg/m3)		Concentration of Nox (mg/m3)		SOx emission volume (ton/year)		Concentration of Nox (mg/m3)		NOx emission volume (ton/year)		
Flue Gas 1	n/a	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	
n/a	n/a	10.211	n/a	n/a	n/a	n/a	n/a	3.13	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	n/a	
7. Waste Water Emission												
Average Volume (ton/hour)												
Wastewater 1	Household water		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)		SS Emission (ton/year)	
Wastewater 2	Technical drainage		Destination		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	n/a	n/a	n/a	n/a	n/a
8. Waste Emission												
Amount of Waste (ton/year)												
Waste 1	Metal wastes - 1988		Category		Present		Passport		Present		Passport	
Waste 2	n/a	n/a	7	Non-Burnable Solid Waste	125.03	n/a	100	n/a	7	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											
No	81	Name	Sabayil machinery plant			Category	83. Manufacturing				
Business Activities	Production of the petroleum equipment					08. Machinery	Telephone	910471	Facsimile	n/a	
Location (Address)	37, Nemanzade st.					District	Sabayil				
Name of Department for Eco-passport	ch. engineer					Annual Turn Over	n/a				
2. Use of land resources		Total Area (ha)					Number of Employee				
3. Major 3: Raw materials		2					121				
Annual consumption of Raw material (Ton/y)											
Main raw material 1	Metal					Present	Passport				
Main raw material 2	Electrodes					2	n/a				
Main raw material 3	Paints					0	1				
4. Major 5: Products											
Product 1	Oil-refining equipment					Product 4	n/a				
Product 2	Borehole chamber					Product 5	n/a				
Product 3	Different keys										
5. Annual energy resources consumption											
Electricity (103Wh/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
460	n/a	39	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	n/a	n/a	n/a	n/a	n/a	n/a	0.013	n/a	0.989	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	Household water	A	0.833	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Technical drainage	A	0.417	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	Metal wastes	7	Non-Burnable Solid Waste	Present	Passport	Present	Passport	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	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		Sea Department for drilling exploration "Bail Limani" off-shore DNG		Category		8.3. Manufacturing	
No.	82	Name	n/a	Business Activities		08. Machinery	
Location (Address)		Baku, Severnaya pristan.3		District		Sabayil	
Name of Department for Eco-passport		ecology engineer		Telephone		974580	
2. Use of land/resources		Total Area (ha)		Annual Turn Over		n/a	
3. Major Raw materials		n/a		Number of Employee		n/a	
3.1. Major Raw materials		n/a		n/a		n/a	

3.2. Major Raw materials		Passport	
Annual consumption of Raw material (Ton/y)		Present	
Main raw material 1		Metal rolling	
		1,200	
Main raw material 2		Cement	
		850	
Main raw material 3		Calcium soda	
		21	

4. Major Products		Product 4		n/a	
Product 1		Construction and drilling of oil wells		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
458	n/a	47	n/a	n/a	n/a	6,282	n/a	6,950	n/a	n/a	n/a

6. Air Emission																
Average Volume of Fine Gas (m3/hour)		Average Volume of Fine Gas (10 m3/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	1413.26	n/a	n/a	n/a	243.52	261.1	0.08	292.94	314.1	n/a	0.431	24.34	26.1	n/a	
General wastes into atmosphere																
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
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
n/a	n/a	n/a	n/a	n/a	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	n/a	n/a

7. Waste Water Emission									
Average Volume (ton/hour)		Average Volume (ton/year)		BOD Concentration (mg/lt)		COD Concentration (mg/lt)		Suspended Stuff Concentration (mg/lt)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
4.444	n/a	6.528	n/a	2.100	n/a	2.000	n/a	1.200	5.250
Wastewater 1	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

8. Waste Emission											
Wastewater Type		Destination		Average Volume (ton/hour)		BOD Concentration (mg/lt)		COD Concentration (mg/lt)		Suspended Stuff Concentration (mg/lt)	
Technical drains	n/a	B	n/a	4.444	n/a	6.528	n/a	2.000	n/a	1.200	5.250
Waste 1	7	Non-Burnable Solid Waste	n/a	24.00	n/a	30.00	n/a	100	n/a	7	n/a
Waste 2	2	Oil Sludge	n/a	160.00	n/a	200.00	n/a	100	n/a	100	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	83	"Azneftimash" machinery plant
Business Activities	Production of hardwares	
Location (Address)	5, Aslanov st.	District
Name of Department for Eco-passport	dep.ch.engineer	Total Area (ha)
2. Use of land/resources		n/a
3. Major: Raw materials		
Annual consumption of Raw material (Ton/y)		Passport
Main raw material 1	Cast iron	70
Main raw material 2	Rouge steel	591
Main raw material 3	Natural gas	910
4. Major: Products		
Product 1	Machinery and metal refinery products	Product 4
Product 2	n/a	Product 5
Product 3	n/a	

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

6. Air Emission		
Average Volume of Flue Gas(m3/hour)	Present	Passport
	n/a	n/a
Average Volume of Flue Gas(ton/year)	Present	Passport
	16.941	16.9
Smoke gases	Present	Passport
	n/a	n/a
Flue Gas 1	Present	Passport
	n/a	n/a
Flue Gas 2	Present	Passport
	n/a	n/a
Flue Gas 3	Present	Passport
	n/a	n/a
Flue Gas 4	Present	Passport
	n/a	n/a
Flue Gas 5	Present	Passport
	n/a	n/a
Flue Gas 6	Present	Passport
	n/a	n/a

7. Waste Water Emission		
Wastewater Type	Present	Passport
	Industrial	n/a
Wastewater 1	Present	Passport
	n/a	n/a
Wastewater 2	Present	Passport
	n/a	n/a

8. Waste Emission		
Wastewater Type	Present	Passport
	Industrial	n/a
Wastewater 1	Present	Passport
	n/a	n/a
Wastewater 2	Present	Passport
	n/a	n/a

Waste Name	Present	Passport
	Solid	n/a
Waste 1	Present	Passport
	hydrocarbon	n/a
Waste 2	Present	Passport
	Organic dust	n/a
Waste 3	Present	Passport
	n/a	n/a
Waste 4	Present	Passport
	n/a	n/a
Waste 5	Present	Passport
	n/a	n/a
Waste 6	Present	Passport
	n/a	n/a

Waste Name	Present	Passport
	Solid	n/a
Waste 1	Present	Passport
	hydrocarbon	n/a
Waste 2	Present	Passport
	Organic dust	n/a
Waste 3	Present	Passport
	n/a	n/a
Waste 4	Present	Passport
	n/a	n/a
Waste 5	Present	Passport
	n/a	n/a
Waste 6	Present	Passport
	n/a	n/a

Waste Name	Present	Passport
	Solid	n/a
Waste 1	Present	Passport
	hydrocarbon	n/a
Waste 2	Present	Passport
	Organic dust	n/a
Waste 3	Present	Passport
	n/a	n/a
Waste 4	Present	Passport
	n/a	n/a
Waste 5	Present	Passport
	n/a	n/a
Waste 6	Present	Passport
	n/a	n/a

Ecological Passport

1. General information																			
No	84	Name	Balahani Machinery plant		Category	83. Manufacturing													
Business Activities	Production of the petroleum equipment				08. Machinery														
Location (Address)	3, Mardanov st.		District	Sabunchi		Telephone	508020	Facsimile	n/a										
Name of Department for Eco-passport	ch. engineer		Total Area (ha)		3	Annual Turn Over	n/a	Number of Employee	104										
2. Use of land/resources																			
3. Major 3: Raw materials																			
Annual consumption of Raw material (Ton/y)					Passport														
Main raw material 1	Ferrous metal rolling		Present	40	200														
Main raw material 2	Electrodes UONI		Present	0	3														
Main raw material 3	Solid compositions		Present	1	6														
4. Major 5: Products																			
Product 1	Collecting pipe				Product 4	Bells													
Product 2	Drilling chisels				Product 5	Cutting tool													
Product 3	Tap																		
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		
n/a	n/a	n/a	n/a	n/a	n/a	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)										Concentration of SOx (mg/m ³)									
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
Flue Gas 1	Boiler gas	8391.6	n/a	n/a	n/a	0.2	n/a	0.21	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	Stove gas.	11988	n/a	n/a	n/a	0.12	n/a	0.14	n/a	n/a	n/a	207.5	n/a	224.2	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
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
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
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
7. Waste Water Emission										Concentration of SS (mg/m ³)									
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
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										COD 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	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
9. Waste Emission										BOD 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	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
10. Waste Emission										Amount of Waste (ton/year)									
Waste 1	Production wastes, chips	Waste Name	Category	7	Non-Burnable Solid Waste	Amount of Waste (ton/year)	Present	15.00	Passport	50.00	% of Waste discharge Outides	Present	100	Passport	7	Primary Chemical Component	n/a	Secondary Chemical Component	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	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	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	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	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	n/a	n/a	n/a	n/a	n/a	n/a

Ecological Passport

1. General information		Name		BMGZ		Category		83. Manufacturing	
Business Activities		Production of the equipment		08. Machinery		Telephone		506101	
Location (Address)		Zabrat 1, 1 Narimanov		Sabunchi		Facsimile		n/a	
Name of Department for Eco-passport		ch. engineer		District		Annual Turn Over		n/a	
2. Use of land/resources		Total Area (ha)		4		Number of Employee		469	
3. Major Raw materials		Present		Passport					
Annual consumption of Raw material (Ton/y)		205		612ton					
Main raw material 1		Rough steel		90ton					
Main raw material 2		Grey cast-iron		1100ton					
Main raw material 3		Natural gas							

4. Major Products		Product 1		n/a		Product 4		n/a	
Machinery and oil equipment products		Product 2		n/a		Product 5		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
1,230,200	1,482,000	n/a	n/a	800	1,100	54	80	6	21	6,500	8,762

6. Air Emission											
Average Volume of Flue Gas(m ³ /hour)		Average Volume of Flue Gas(ton/year)		SO _x emission volume (ton/year)		NO _x 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	21.6	21.3	25.6	n/a	n/a	n/a	n/a	n/a
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
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
Industrial-drainage	n/a	5.167	5.167	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	Solid	n/a	#N/A	7.83	7.53	n/a	n/a	n/a	n/a	n/a	n/a
Waste 2	Gaseous	n/a	#N/A	59.20	59.20	n/a	n/a	n/a	n/a	n/a	n/a
Waste 3	Enamels	n/a	#N/A	3,200.00	3,200.00	n/a	n/a	n/a	n/a	n/a	n/a
Waste 4	Others	n/a	#N/A	1.10	1.10	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	86	Name	"Bakinsky Rabochiy" MSZ		
Business Activities	Production of the petroleum equipment				
Location (Address)	10 Mehtiyev st.	District	Sabunchi	Telephone	259375
Name of Department for Eco-passport		head of energy mech.dept.		Facsimile	n/a
2. Use of land resources		Total Area (ha)		Annual Turn Over	n/a
3. Major 3 Raw materials		18		Number of Employee	340

Annual consumption of Raw material (Ton/y)		Passport	
Main raw material 1	Ferrous metal	101	500
Main raw material 2	Electrodes ANO-3	2	11
Main raw material 3	Welding wire	3	16

4. Major 5 Products		Public products	
Product 1	Machines-pumps	Product 4	n/a
Product 2	Spare parts for machine-jacks	Product 5	n/a
Product 3	Installation of petrol stations		

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
1,000	1,000	400	1,100	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
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Gases from blacksmith-thermic workshop											
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
Gases from casting workshop											
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
Gases from repair and mechanical workshop											
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
Г а з ы н а К О Т Е Л ь Н О Р											
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)		Average Volume (ton/year)		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
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 Type											
Wastewater 1	Industrial-drainage	Destination	B	Average Volume (ton/hour)	5.417	Passport	2.762	BOD Concentration (mg/l)	200.000	Passport	375.000
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Household wastes	7	Non-Burnable Solid Waste	Present	38.00	Passport	n/a	Present	n/a	Passport	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	87	Name	Test-experimental plant named Musabekov	Category	08. Machinery	83. Manufacturing	
Business Activities	Production of the equipment	Location (Address)	Balahani setl.	Telephone	507726	Facsimile	n/a
Name of Department for Eco-passport	director	District	Sabunchi	Annual Turn Over	n/a	Number of Employee	150

2. Use of land resources

Total Area (ha)	6
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3. Major Raw materials

Annual consumption of Raw material (Ton/y)	Present	Passport
Metal bars	n/a	1,000
Main raw material 2	n/a	n/a
Main raw material 3	n/a	n/a

4. Major Products

Product 1	Electric crane-beams	Product 4	n/a
Product 2	Diesel engines	Product 5	n/a

5. Annual energy resources consumption

Technical equipment for farming с е л ь с к о г о х о з я й с т в а

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
150	800	n/a	1,500	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	10,000

6. Air Emission

Average Volume of Flue Gas(m ³ /hour)	Present	Passport	Average Volume of Flue Gas(ton/year)	Present	Passport	Concentration of Sox (mg/m ³)	Present	Passport	Concentration of Sox (mg/m ³)	Present	Passport	Concentration of Nox (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	1041.7	n/a	n/a	n/a	n/a	n/a	0.252	n/a	n/a	n/a	n/a	0.121	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.45	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	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	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	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	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	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	

7. Waste Water Emission

Wastewater Type	City pipeline	Destination	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
Wastewater 1	n/a	B	n/a	n/a	2,667	n/a	3,7-4,1	n/a	n/a	10,800	n/a	n/a	n/a	315,000
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	n/a	n/a

8. Waste Emission

Waste Name	Category	Amount of Waste (ton/year)	Present	Passport	% of Waste discharge Outsides	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
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	88	Name	"Neftegazmash" BMZ			Category	83. Manufacturing								
Business Activities	Production of the petroleum equipment					08. Machinery									
Location (Address)	Zabrat, 29, 1st October st.			District	Sabunchi	Telephone	506361		Facsimile	n/a					
Name of Department for Eco-passport	ch. engineer					Annual Turn Over	n/a								
2. Use of land resources		Total Area (ha)		3						Number of Employee	205				
3. Major Raw materials															
Annual consumption of Raw material (Ton/y)															
Main raw material 1	Ferrous metal			Present	Passport										
Main raw material 2	Cast-iron			180	238										
Main raw material 3	Aluminum			105	369										
				8	24										
4. Major Products															
Product 1	Oil equipment				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		
702,000	905,000	1,228,000	1,338,200	n/a	n/a	n/a	n/a	n/a	n/a	20	36	n/a	n/a		
6. Air Emission															
Average Volume of Flux															
Gas(m3/hour)	Average Volume of Flux		Gas(ton/year)		SOx emission volume (ton/year)		NOx emission volume (ton/year)		Concentration of SOx (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	Present	Passport
Flue Gas 1	n/a	n/a	n/a	n/a	n/a	1.34664	n/a	1.34664	n/a	3.5015	3.5015	n/a	n/a	0.0362	0.0362
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)															
Wastewater Type	Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Staff Concentration (mg/l)								
Industrial-drainage	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport					
n/a	0.003	0.003	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a					
8. Waste Emission															
Waste Name	Category	Destination	Average Volume (ton/year)	% of Waste discharge Outsides	Amount of Waste (ton/year)	Primary Chemical Component	Secondary Chemical Component								
Waste 1	C O	5	Waste Chemical	Present	Passport	Present	Passport								
Waste 2	NOx	5	Waste Chemical	1.78	1.78	n/a	n/a								
Waste 3	Dust	7	Non-Burnable Solid Waste	0.30	0.30	n/a	n/a								
Waste 4	Enamel (spray)	3	Non-Oily Organic Sludge	0.00	0.00	n/a	n/a								
Waste 5	n/a	n/a	#N/A	0.34	0.34	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													
No.	89	Name	Zabrat machinery plant		Category	83. Manufacturing							
Business Activities	Production of the petroleum equipment				08. Machinery								
Location (Address)	37, October st.		Subunchi	Telephone	506931(01)		Facsimile	n/a					
Name of Department for Eco-passport	dep.ch.engineer			Annual Turn Over	n/a		Number of Employee	213					
2. Use of land resources		Total Area (ha)		5									
3. Major Raw materials													
Annual consumption of Raw material (Tonly)		Present		Passport									
Main raw material 1	Ferrous metal		n/a	60									
Main raw material 2	Dye		n/a	30									
Main raw material 3	Natural gas		n/a	60									
4. Major 5 Products													
Product 1	Machinery and oil equipment 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)		Thermal Energy(Kcal/year)	
Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport
420	480	0	0	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	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	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
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	Industrial	B	n/a	0.208	0.208	240.000	240.000	283.700	283.700	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 Outsidess		Primary Chemical Component		Secondary Chemical Component			
Waste 1	Oil fumes	3	Non-Oily Organic Sludge	0.02	0.02	n/a	n/a	3	n/a	n/a	n/a		
Waste 2	Enamel fume	n/a	#N/A	0.00	0.00	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 3	Manganese oxide	5	Waste Chemical	0.00	0.00	n/a	n/a	n/a	n/a	n/a	n/a		
Waste 4	Dust	7	Non-Burnable Solid Waste	0.18	0.18	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		Baku machinery plant for production of oil-refining equipment		83. Manufacturing								
No.	90	Name	Baku machinery plant for production of oil-refining equipment	Category	08. Machinery							
Business Activities	n/a	Djaparidze set	Surahani	Telephone	253575;253135							
Location (Address)	Djaparidze set	District		Annual Turn Over	n/a							
Name of Department for Eco-passport	ecology engineer and techn.security	Total Area (ha)	1	Number of Employee	90							
2. Use of land/resources												
3. Major 3 Raw materials												
Annual consumption of Raw material (Ton/y)		Passport										
Main raw material 1	Ferrous metal	75	190									
Main raw material 2	Electrodes ANO-5	0	1									
Main raw material 3	Paints	0	1									
4. Major 5 Products												
Product 1	Oil exploration equipment	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)	Coal(ton/year)	LPG (ton/year)	Petroleum(ton/year)	Heavy Oil(ton/year)	Thermal Energy(Kcal/year)							
	Present	Passport	Present	Passport	Present	Passport						
521	784	10	116	n/a	4	7	16	22	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 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	Present	Passport	Present	Passport
Flue Gas 1	Fume electrode	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.0044	0.0099
Flue Gas 2	Suspended particles of manganese	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.008	0.0016
Flue Gas 3	Inorganic dust	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.114	0.29
Flue Gas 4	Organic dust	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.8	1.6
Flue Gas 5	Smoke gases	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.022	0.25
Flue Gas 6	Выхлопные газы	n/a	n/a	n/a	n/a	n/a	n/a	0.45	0.64	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)					
	Destination	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present
Wastewater 1	Technological	A	0.653	0.943	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Household	A	1.800	3.070	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	Waste 2	Waste 3	Waste 4	Waste 5	Waste 6	Present	Passport	Present	Passport	Present	Passport
Metal chips	n/a	#N/A	#N/A	#N/A	#N/A	#N/A	2.80	7.70	100	7	Iron	Iron
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
n/a	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																																
No	91	Name	Baku plant for oil-exploration devices			Category	8 3. Manufacturing																									
Business Activities	Production of the equipment		08. Machinery		Telephone	202017		Facsimile		n/a																						
Location (Address)	B a k y 370042, 10, Bahlulzade st.		District		Surahani		Annual Turn Over		n/a																							
Name of Department for Eco-passport	tech.security engineer		Total Area (ha)		3		Number of Employee		2																							
2. Use of land/resources																																
3. Major Raw materials																																
Annual consumption of Raw material (Ton/y)			Present		Passport																											
Main raw material 1	Metal rolling		110		120																											
Main raw material 2	Welding electrodes		2		2																											
Main raw material 3	Lumber		183m3/year		193m3/year																											
4. Major Products																																
Product 1	Oil exploration equipment		n/a		n/a																											
Product 2	Household wagons		n/a		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															
252	239	279	212	n/a	n/a	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		Concentration of Sox (mg/m3)		Present		Passport		Concentration of Nox (mg/m3)		Present		Passport		Concentration of SS (mg/m3)		Present		Passport		SS Emission (ton/year)		Present		Passport			
Flue Gas 1	Boiler smoke, gas		n/a		n/a		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	Lumber 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		n/a		n/a			
Flue Gas 3	Suspended particles of manganese oxide		n/a		n/a		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			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	
Wastewater 1	Household		A		0.190 n/a		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	Technical		A		0.110 n/a		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 Outsides		Present		Passport		Primary Chemical Component		Secondary Chemical Component													
Waste 1	Metal chips		4		Inorganic Sludge		3.80		4.50		100		4		Iron		Iron															
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	92	Name	Exp. enterp. for production and repair of immersible devices			Category	8.3. Manufacturing						
Business Activities	n/a		08. Machinery		Telephone	204966;203963		Facsimile	n/a				
Location (Address)	Baku 370042 Surahani setl		District		Surahani		Annual Turn Over	n/a	Number of Employee	n/a			
Name of Department for Eco-passport ecology engineer													
2. Use of land/resources Total Area (ha) n/a													
3. Major 3 Raw materials													
Annual consumption of Raw material (Ton/y)													
Present		Passport											
Main raw material 1	Cast iron		63		178								
Main raw material 2	Insulated copper wire		7		11								
Main raw material 3	Polymed tar		5		6								
4. Major 5 Products													
Product 1 Immersible units													
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	Present	Passport
1,664	442	612	2,288	n/a	n/a	n/a	n/a	151	n/a	166	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	Passport	Present	Passport	Present	Passport	Present	Passport
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.0003	0.0008	n/a	n/a	0.4	1.5
Flue Gas 1 Suspended particles		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	
Flue Gas 3		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	
Flue Gas 5		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	
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		Present	Passport	Present	Passport	Present	Passport	Present	Passport		
Wastewater 2	For cooling	B		4.800	10.400	4.800	10.400	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	Metal chips	7		Present	Passport	Present	Passport	Present	Passport	Present	Passport	Iron	
Waste 2	Wasted oil	1		7.80	3.00	22.40	8.40	100	100	100	100	hydrocarbon	
Waste 3	Slag	4		40.00	Inorganic Sludge	60.00	100	100	100	100	100	SiO2	
Waste 4	Rubber	6		0.08	Burnable Solid Waste	0.10	0.10	0	0	0	0	hydrocarbon	
Waste 5	Nickel chloride	5		0.00	Waste Chemical	0.00	0.00	0	0	0	0	NiCl2	
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.	93	Name	Surahani machinery plant		Category	8 3. Manufacturing							
Business Activities	Production of the petroleum equipment				08. Machinery								
Location (Address)	14, Bahlulzade st.		District	Surahani	Telephone	201821	Facsimile	n/a					
Name of Department for Eco-passport	dep.ch.engineer		Total Area (ha)	2	Annual Turn Over	n/a	Number of Employee	124					
2. Use of land resources													
3. Major 3 Raw materials													
Annual consumption of Raw material (Ton/y)													
Main raw material 1	Extended pipes		Present	Passport									
Main raw material 2	Ferrous metal rolling		405	1,065									
Main raw material 3	Cold drawn steel		234	184									
			54	100									
4. Major 5 Products													
Product 1	Deep pumps		Product 4	n/a									
Product 2	Equipment for borehole drilling		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
3,951	4,229	563	517	n/a	n/a	n/a	n/a	3,399	42	34	46	n/a	n/a
6. Air Emission													
Average Volume of Flue Gas(m3/year)													
Present	Passport	Present	Passport	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	Boiler smoke, gas	n/a	n/a	n/a	n/a	0.33	0.3	n/a	1.6	1.45	n/a	n/a	n/a
Flue Gas 2	Gas-thermal evaporation	n/a	n/a	n/a	n/a	0.18	0.18	n/a	n/a	0.71	0.671	n/a	n/a
Flue Gas 3	Emery dust	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	1.25
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)													
Present	Passport	Destination		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)					
Wastewater 1	Technical	A	n/a	18,000	n/a	10,500	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Wastewater 2	Household drainage	A	n/a	10,000	n/a	5,900	n/a	n/a	n/a	n/a	n/a	n/a	n/a
8. Waste Emission													
Amount of Waste (ton/year)													
Present	Passport	Category		% of Waste discharge Outides		Primary Chemical Component		Secondary Chemical Component					
Waste 1	Wasted oils	1	Waste Oil	13.14	100	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	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:		"Baku dry transformers" JS		83. Manufacturing	
No	94	Name	Transmission of the electric power	Category	08. Machinery
Business Activities		Location (Address)	Baku, Amirajani seti 370042	Telephone	202041
Name of Department for Eco-passport		District	Surahani	Annual Turn Over	n/a
2. Use of land/resources		Total Area (ha)	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 rolling	48	161
Main raw material 2	Non-ferrous metal rolling	18	60
Main raw material 3	Glass insulation	5	9

4. Major: Products		Complex transformer substation	
Product 1	Dry power transformers	Product 4	n/a
Product 2	Current-limiting reactors	Product 5	n/a
Product 3	Transformers for welding		

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
472	688	n/a	12	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
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		Destination		Average Volume (ton/hour)		BOD Concentration (mg/l)		COD Concentration (mg/l)		Suspended Stuff Concentration (mg/l)	
Wastewater 1	From galvanized coating	A	n/a	0.102	n/a	9.000	15.000	17.000	25.000	31.000	40.000
Wastewater 2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

8. Waste Emission:											
Waste Name		Category		Amount of Waste (ton/year)		% of Waste discharge Outsides		Primary Chemical Component		Secondary Chemical Component	
Waste 1	Wasted oils	n/a	#N/A	1.80	3.00	100	n/a	hydrocarbon	hydrocarbon, coke		
Waste 2	Glass-textolyte	n/a	#N/A	1.49	17.10	100	100	Fiberglass	Fiberglass		
Waste 3	Lumber	n/a	#N/A	1.04	11.00	100	100	Cellulose	Cellulose		
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	95	Name	Bako plant for rubber goods			Category	8.3. Manufacturing															
Business Activities	Production of rubber					08. Machinery																
Location (Address)	3rd Promisel		District			Surahani	Telephone	3138056	Facsimile	n/a												
Name of Department for Eco-passport	ch. engineer		n/a			Annual Turn Over	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		Raw rubber			350			509														
Main raw material 2		Technical carbon			24			378														
Main raw material 3		Sulphur			1			15														
4. Major 5 Products																						
Product 1		Drilling pumps pistons			Oil seals																	
Product 2		Rings			Product 4																	
Product 3		Cuffs			Product 5																	
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	Present	Passport	Present	Passport			
180	2,113	280	3,000	n/a	n/a	n/a	n/a	n/a	75,000	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(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	Present	Passport	Present	Passport	Present	Passport	
194.4	2083.3	n/a	n/a	0.922	n/a	6.12	n/a	6.118	n/a	1.9	n/a	1.9	n/a	1.9	n/a	1.9	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	City pipeline	B			Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport		
Wastewater 2	n/a	n/a			1.153	n/a	11.278	0.03 ton/year	n/a	n/a	n/a	n/a	n/a	n/a	0.015	n/a	n/a	n/a	n/a	0.120		
8. Waste Emission																						
Waste Name		Category			Amount of Waste (ton/year)			% of Waste discharge Outides			Primary Chemical Component			Secondary Chemical Component								
Waste 1	Rubber wastes	6			Present	Passport	Present	Passport	Present	Passport	Present	Passport	Present	Passport	6	Rubber	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	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	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	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	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	n/a	n/a					

Ecological Passport

1. General Information			
No	96	Name	"Iskra" plant
Business Activities	Production of electric equipment		
Location (Address)	77, Tolstai ave.	District	Yasamal
Name of Department for Eco-passport	head of EMO		
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	Metal	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 Products			
Product 1	State order	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	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 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	Present	Passport	Present	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	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	Destination	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	Household water	0.002	n/a	n/a	n/a	240.000	n/a	283.700	n/a	4.200	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		
Waste 1	Household	12.00	n/a	n/a	n/a	8	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		
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		