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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:13:32
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M1
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.7253	4.7310	3.8911	63.5452	1.1162	3.1427	0.8280	0.1992	0.1010	0.2134	0.0604	1.1300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.6835	93.1909	2.4038	1.2158	25.0912	5.9533						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:17:42
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M2
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4356	4.7180	3.8976	63.3204	1.1156	2.9967	0.8690	0.2164	0.1198	0.2241	0.0620	1.5000
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.4751	94.0301	2.3719	1.2105	25.1246	5.9080						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:21:54
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M3
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4129	4.7602	3.9190	63.3699	1.1281	3.0208	0.8621	0.2122	0.1019	0.2170	0.0626	1.4300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.4967	94.1035	2.3519	1.2147	25.3009	5.9836						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:25:54
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M4
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

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Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5467	4.7014	3.9127	63.1153	1.1357	2.9776	0.8635	0.2263	0.1033	0.2192	0.0618	1.5000
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3634	93.2952	2.3852	1.2016	25.1331	5.8384						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:52:24
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M5
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5664	4.7500	3.9228	63.5535	1.1329	3.0031	0.8622	0.2030	0.0985	0.2140	0.0616	1.4100
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.7779	93.7726	2.3714	1.2109	25.2742	5.9501						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 21:56:22
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M6
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5168	4.7221	3.9028	63.6298	1.1091	3.0437	0.8430	0.1900	0.0978	0.2113	0.0629	1.3900
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.7194	94.1500	2.3788	1.2099	25.0897	5.9100						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:00:22
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M7
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5892	4.7532	3.8996	63.3691	1.1199	2.9648	0.8736	0.2019	0.1077	0.2161	0.0633	1.4200
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.5784	93.4261	2.3795	1.2189	25.2291	5.9977						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:04:26
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M8
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.6079	4.7130	3.9128	63.3523	1.1167	3.0747	0.8686	0.1966	0.1025	0.2178	0.0628	1.3200
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.5457	93.3820	2.3891	1.2045	25.1248	5.8690						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:08:26
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M9
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4487	4.7384	3.8996	63.3175	1.1034	3.0229	0.8741	0.2086	0.1059	0.2098	0.0623	1.3600
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3512	93.9366	2.3673	1.2151	25.1754	5.9587						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:17:00
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M10
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4793	4.7605	3.9326	63.1875	1.1241	3.0412	0.8718	0.2124	0.1013	0.2168	0.0614	1.2800
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.2690	93.5531	2.3558	1.2105	25.3381	5.9613						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:21:00
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M11
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5956	4.7452	3.9062	63.2881	1.1236	3.0505	0.8473	0.2468	0.0973	0.2188	0.0617	1.3700
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.5512	93.2884	2.3806	1.2148	25.2424	5.9656						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:25:02
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M12
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3404	4.7064	3.9201	63.1258	1.1173	3.0561	0.8761	0.2217	0.1081	0.2210	0.0598	1.4400
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1928	94.1239	2.3579	1.2006	25.1544	5.8390						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:29:00
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M13
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5163	4.7180	3.9197	63.2919	1.1294	2.8977	0.8685	0.2212	0.1129	0.2078	0.0644	1.3300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.2778	93.6433	2.3752	1.2037	25.1925	5.8705						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:33:14
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M14
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4583	4.7173	3.8947	63.2262	1.1126	3.0545	0.8830	0.2450	0.1043	0.2144	0.0629	1.3600
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3331	93.8027	2.3756	1.2112	25.1556	5.9110						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:37:14
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M15
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5373	4.7234	3.9108	63.2954	1.1232	3.0318	0.8747	0.2189	0.0993	0.2099	0.0610	1.3400
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.4257	93.5635	2.3786	1.2078	25.1864	5.8999						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:41:12
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M16
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3838	4.7248	3.8938	63.2653	1.1086	3.0820	0.8646	0.2300	0.1022	0.2182	0.0640	1.2800
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.2172	94.1494	2.3651	1.2134	25.1385	5.9324						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:45:14
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M17
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4340	4.7155	3.9106	63.1932	1.1390	3.0862	0.8771	0.2153	0.1101	0.2100	0.0622	1.3000
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.2531	93.8398	2.3689	1.2058	25.1765	5.8794						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:49:16
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M18
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5689	4.7494	3.9101	63.1790	1.1173	3.0829	0.8800	0.2088	0.1085	0.2178	0.0610	1.2300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3137	93.2229	2.3753	1.2146	25.2520	5.9700						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:53:18
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M19
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4768	4.7418	3.9150	63.2224	1.1234	3.1132	0.8765	0.2160	0.1091	0.2131	0.0625	1.2600
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3299	93.6628	2.3654	1.2112	25.2500	5.9415						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 22:57:16
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M20
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4295	4.7586	3.8760	63.0738	1.1515	3.0973	0.8810	0.1978	0.1092	0.2162	0.0606	1.4800
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3314	93.6399	2.3660	1.2277	25.2270	6.0519						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:01:48
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M21
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4391	4.6850	3.8975	63.0852	1.1244	3.1140	0.8750	0.2557	0.1082	0.2225	0.0620	1.3000
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1684	93.7227	2.3815	1.2021	25.0792	5.8206						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:05:56
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M22
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3395	4.7667	3.9085	63.1373	1.0901	3.0647	0.8775	0.2215	0.1172	0.2118	0.0619	1.3700
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1668	94.0528	2.3446	1.2196	25.2833	6.0185						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:11:00
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M23
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4007	4.6963	3.8877	63.1121	1.1143	3.0998	0.8766	0.2245	0.1085	0.2136	0.0627	1.3300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1269	93.9075	2.3766	1.2080	25.0516	5.8672						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:14:58
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M24
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4491	4.6650	3.8882	63.1092	1.1304	3.1010	0.8771	0.2100	0.1091	0.2135	0.0615	1.3200
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1342	93.7607	2.3908	1.1998	24.9611	5.7835						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:19:50
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M25
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3551	4.7294	3.9016	62.9564	1.1254	3.0902	0.8747	0.1864	0.1126	0.2112	0.0618	1.4400
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.0448	93.7903	2.3584	1.2122	25.1533	5.9316						

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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:23:54
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M26
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3650	4.7443	3.8783	63.0774	1.1208	3.1050	0.8766	0.2138	0.1137	0.2084	0.0612	1.3200
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.0845	93.9267	2.3618	1.2233	25.1704	6.0103						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:27:56
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M27
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.6011	4.7337	3.8944	62.6851	1.1161	3.0797	0.8703	0.2580	0.1085	0.2137	0.0654	1.4600
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.0860	92.4079	2.3877	1.2155	25.2080	5.9549						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:31:56
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M28
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4074	4.6971	3.8978	62.8122	1.1047	3.0397	0.8717	0.2239	0.1096	0.2172	0.0610	1.4200
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	98.8624	93.4235	2.3743	1.2051	25.0617	5.8523						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:35:54
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M29
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.4211	4.6955	3.8973	63.1360	1.1330	3.0890	0.8797	0.2308	0.1170	0.2206	0.0621	1.3100
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1922	93.8529	2.3765	1.2048	25.0990	5.8488						

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Sistem Müdürü
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Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:39:58
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M30
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.5395	4.7717	3.9150	63.1361	1.1145	3.0443	0.8783	0.1817	0.1146	0.2148	0.0621	1.3400
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.3126	93.2346	2.3645	1.2188	25.2982	6.0208						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:43:58
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M31
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	20.3382	4.7410	3.8937	63.1887	1.1106	3.0874	0.8141	0.2593	0.1098	0.2161	0.0617	1.3600
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1808	94.1922	2.3554	1.2176	25.1680	5.9757						

Task/Program: 14_KLINK/FLX_CEM
Date and Time of Analysis: 19.04.2014 23:48:48
Type of Analysis: Concentration Analysis
Number of Repeats: 1
Cassette Number: +

NUMUNE ISMI : M Klinker
ALINDIGI TARİH :
SILO NUMARASI :
NUMUNE NUMARASI :
ALINDIGI SAAT :
NUMUNE TIPI :

Run	SiO2	Al2O3	Fe2O3	CaO	MgO	SO3	K2O	Na2O	P2O5	TiO2	Cr2O3	LOI
Avg	21.1115	4.8759	3.9696	64.2386	1.1490	1.6050	0.8846	0.2298	0.1192	0.2161	0.0614	0.7300
	TOPLAM	KS	SM	AM	Liq1450	C3A(B)						
Avg	99.1906	92.3870	2.3867	1.2283	25.8227	6.2045						

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