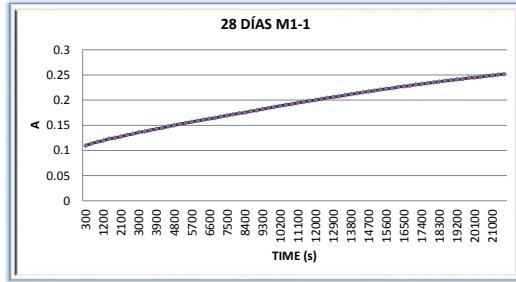


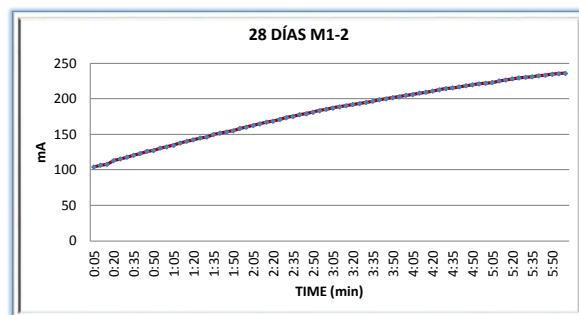
Time	Segundos	mA	Amperios	Segundos	Área (coulombios)
0:05	300	109.7	0.1097	300	32.91
0:10	600	113.7	0.1137	300	34.11
0:15	900	117.1	0.1171	300	35.13
0:20	1,200	119.4	0.1194	300	35.82
0:25	1,500	123.2	0.1232	300	36.96
0:30	1,800	124.9	0.1249	300	37.47
0:35	2,100	127.7	0.1277	300	38.31
0:40	2,400	130.6	0.1306	300	39.18
0:45	2,700	132.9	0.1329	300	39.87
0:50	3,000	135.7	0.1357	300	40.71
0:55	3,300	137.4	0.1374	300	41.22
1:00	3,600	140.3	0.1403	300	42.09
1:05	3,900	142.9	0.1429	300	42.87
1:10	4,200	144.4	0.1444	300	43.32
1:15	4,500	147.4	0.1474	300	44.22
1:20	4,800	149.8	0.1498	300	44.94
1:25	5,100	152.3	0.1523	300	45.69
1:30	5,400	154.5	0.1545	300	46.35
1:35	5,700	156.5	0.1565	300	46.95
1:40	6,000	158.7	0.1587	300	47.61
1:45	6,300	161	0.161	300	48.3
1:50	6,600	163.2	0.1632	300	48.96
1:55	6,900	164.6	0.1646	300	49.38
2:00	7,200	167	0.167	300	50.1
2:05	7,500	169.2	0.1692	300	50.76
2:10	7,800	171.3	0.1713	300	51.39
2:15	8,100	173.5	0.1735	300	52.05
2:20	8,400	175.3	0.1753	300	52.59
2:25	8,700	177.8	0.1778	300	53.34
2:30	9,000	179.5	0.1795	300	53.85
2:35	9,300	181.8	0.1818	300	54.54
2:40	9,600	184	0.184	300	55.2
2:45	9,900	186.2	0.1862	300	55.86
2:50	10,200	188.5	0.1885	300	56.55
2:55	10,500	190.5	0.1905	300	57.15
3:00	10,800	192.2	0.1922	300	57.66
3:05	11,100	194.6	0.1946	300	58.38
3:10	11,400	196.4	0.1964	300	58.92
3:15	11,700	198.5	0.1985	300	59.55
3:20	12,000	200.3	0.2003	300	60.09
3:25	12,300	202.3	0.2023	300	60.69
3:30	12,600	204.1	0.2041	300	61.23
3:35	12,900	206	0.206	300	61.8
3:40	13,200	207.4	0.2074	300	62.22
3:45	13,500	209.4	0.2094	300	62.82
3:50	13,800	211.5	0.2115	300	63.45
3:55	14,100	213.4	0.2134	300	64.02
4:00	14,400	215.3	0.2153	300	64.59
4:05	14,700	216.9	0.2169	300	65.07
4:10	15,000	218.6	0.2186	300	65.58
4:15	15,300	220.6	0.2206	300	
4:20	15,600	222.2	0.2222	300	
4:25	15,900	223.6	0.2236	300	
4:30	16,200	225.8	0.2258	300	
4:35	16,500	227	0.227	300	
4:40	16,800	228.8	0.2288	300	
4:45	17,100	230.7	0.2307	300	
4:50	17,400	232.1	0.2321	300	
4:55	17,700	233.4	0.2334	300	
5:00	18,000	235	0.235	300	
5:05	18,300	236.8	0.2368	300	
5:10	18,600	238.1	0.2381	300	
5:15	18,900	239.5	0.2395	300	
5:20	19,200	240.8	0.2408	300	
5:25	19,500	242	0.242	300	
5:30	19,800	243.8	0.2438	300	
5:35	20,100	244.8	0.2448	300	
5:40	20,400	246.4	0.2464	300	
5:45	20,700	247.7	0.2477	300	
5:50	21,000	249	0.249	300	
5:55	21,300	250.5	0.2505	300	
6:00	21,600	251.7	0.2517	300	

2531.82



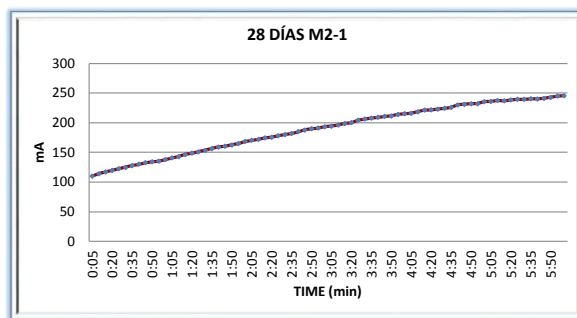
Time		mA	Amperios	Segundos	Área	
0:05	05:00	20	104.3	0.1043	300	31.29
0:10	05:00	20	106.5	0.1065	300	31.95
0:15	05:00	20	108.1	0.1081	300	32.43
0:20	05:00	20	112.9	0.1129	300	33.87
0:25	05:00	21	115.7	0.1157	300	34.71
0:30	05:00	21	118	0.118	300	35.4
0:35	05:00	22	120.6	0.1206	300	36.18
0:40	05:00	22	123.1	0.1231	300	36.93
0:45	05:00	23	126	0.126	300	37.8
0:50	05:00	23	127.4	0.1274	300	38.22
0:55	05:00	23	130.7	0.1307	300	39.21
1:00	05:00	24	132.3	0.1323	300	39.69
1:05	05:00	24	134.6	0.1346	300	40.38
1:10	05:00	25	137.8	0.1378	300	41.34
1:15	05:00	25	140.3	0.1403	300	42.09
1:20	05:00	26	142.4	0.1424	300	42.72
1:25	05:00	26	144.9	0.1449	300	43.47
1:30	05:00	27	146.2	0.1462	300	43.86
1:35	05:00	27	149.6	0.1496	300	44.88
1:40	05:00	27	151.5	0.1515	300	45.45
1:45	05:00	28	153.4	0.1534	300	46.02
1:50	05:00	28	155	0.155	300	46.5
1:55	05:00	29	158.5	0.1585	300	47.55
2:00	05:00	29	160.2	0.1602	300	48.06
2:05	05:00	30	162.7	0.1627	300	48.81
2:10	05:00	30	164.9	0.1649	300	49.47
2:15	05:00	30	167.4	0.1674	300	50.22
2:20	05:00	31	168.6	0.1686	300	50.58
2:25	05:00	31	170.9	0.1709	300	51.27
2:30	05:00	32	173.7	0.1737	300	52.11
2:35	05:00	32	175.3	0.1753	300	52.59
2:40	05:00	32	177.6	0.1776	300	53.28
2:45	05:00	33	179.2	0.1792	300	53.76
2:50	05:00	33	181.2	0.1812	300	54.36
2:55	05:00	33	183.4	0.1834	300	55.02
3:00	05:00	34	185.3	0.1853	300	55.59
3:05	05:00	34	187.2	0.1872	300	56.16
3:10	05:00	34	188.8	0.1888	300	56.64
3:15	05:00	35	190.5	0.1905	300	57.15
3:20	05:00	35	192.2	0.1922	300	57.66
3:25	05:00	35	193.2	0.1932	300	57.96
3:30	05:00	36	195.2	0.1952	300	58.56
3:35	05:00	36	196.7	0.1967	300	59.01
3:40	05:00	36	198.7	0.1987	300	59.61
3:45	05:00	37	200.2	0.2002	300	60.06
3:50	05:00	37	201.9	0.2019	300	60.57
3:55	05:00	37	203.1	0.2031	300	60.93
4:00	05:00	38	204.9	0.2049	300	61.47
4:05	05:00	38	206.1	0.2061	300	61.83
4:10	05:00	38	208.1	0.2081	300	62.43
4:15	05:00	39	209.3	0.2093	300	
4:20	05:00	39	210.9	0.2109	300	
4:25	05:00	39	212.8	0.2128	300	
4:30	05:00	40	214.3	0.2143	300	
4:35	05:00	40	215.5	0.2155	300	
4:40	05:00	40	217	0.217	300	
4:45	05:00	40	218.4	0.2184	300	
4:50	05:00	41	219.7	0.2197	300	
4:55	05:00	41	221	0.221	300	
5:00	05:00	41	222.1	0.2221	300	
5:05	05:00	42	223.1	0.2231	300	
5:10	05:00	42	225.2	0.2252	300	
5:15	05:00	42	226.6	0.2266	300	
5:20	05:00	42	228.2	0.2282	300	
5:25	05:00	43	229.4	0.2294	300	
5:30	05:00	43	230.5	0.2305	300	
5:35	05:00	43	231.2	0.2312	300	
5:40	05:00	43	232.3	0.2323	300	
5:45	05:00	44	233.4	0.2334	300	
5:50	05:00	44	234.4	0.2344	300	
5:55	05:00	44	235.5	0.2355	300	
6:00	05:00	44	235.9	0.2359	300	

2417.1



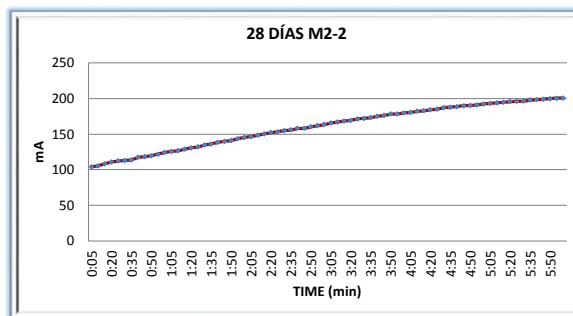
Time		mA	Amperios	Segundos	Área	
0:05	05:00	20	110.2	0.1102	300	33.06
0:10	05:00	20	113.9	0.1139	300	34.17
0:15	05:00	21	117.1	0.1171	300	35.13
0:20	05:00	21	119.7	0.1197	300	35.91
0:25	05:00	22	122.6	0.1226	300	36.78
0:30	05:00	22	124.9	0.1249	300	37.47
0:35	05:00	23	127.6	0.1276	300	38.28
0:40	05:00	23	130	0.13	300	39
0:45	05:00	24	132.7	0.1327	300	39.81
0:50	05:00	24	134.2	0.1342	300	40.26
0:55	05:00	24	135.3	0.1353	300	40.59
1:00	05:00	25	138	0.138	300	41.4
1:05	05:00	25	140.7	0.1407	300	42.21
1:10	05:00	26	142.9	0.1429	300	42.87
1:15	05:00	26	146.4	0.1464	300	43.92
1:20	05:00	27	148.6	0.1486	300	44.58
1:25	05:00	27	150.9	0.1509	300	45.27
1:30	05:00	27	153.5	0.1535	300	46.05
1:35	05:00	28	156.6	0.1566	300	46.98
1:40	05:00	28	159	0.159	300	47.7
1:45	05:00	29	160.6	0.1606	300	48.18
1:50	05:00	29	162.6	0.1626	300	48.78
1:55	05:00	30	165	0.165	300	49.5
2:00	05:00	30	168.3	0.1683	300	50.49
2:05	05:00	30	170.5	0.1705	300	51.15
2:10	05:00	31	171.9	0.1719	300	51.57
2:15	05:00	31	174.4	0.1744	300	52.32
2:20	05:00	32	175.7	0.1757	300	52.71
2:25	05:00	32	178.2	0.1782	300	53.46
2:30	05:00	32	179.9	0.1799	300	53.97
2:35	05:00	33	182	0.182	300	54.6
2:40	05:00	33	184.9	0.1849	300	55.47
2:45	05:00	34	187.8	0.1878	300	56.34
2:50	05:00	34	190.2	0.1902	300	57.06
2:55	05:00	34	191.2	0.1912	300	57.36
3:00	05:00	35	193.1	0.1931	300	57.93
3:05	05:00	35	194.2	0.1942	300	58.26
3:10	05:00	36	196.3	0.1963	300	58.89
3:15	05:00	36	198.8	0.1988	300	59.64
3:20	05:00	37	200.1	0.2001	300	60.03
3:25	05:00	37	204.5	0.2045	300	61.35
3:30	05:00	37	206.2	0.2062	300	61.86
3:35	05:00	38	207.6	0.2076	300	62.28
3:40	05:00	38	209.2	0.2092	300	62.76
3:45	05:00	39	210.7	0.2107	300	63.21
3:50	05:00	39	211.5	0.2115	300	63.45
3:55	05:00	39	213.9	0.2139	300	64.17
4:00	05:00	40	215.5	0.2155	300	64.65
4:05	05:00	40	215.8	0.2158	300	64.74
4:10	05:00	40	218.3	0.2183	300	65.49
4:15	05:00	41	221.3	0.2213	300	
4:20	05:00	41	221.7	0.2217	300	
4:25	05:00	41	223	0.223	300	
4:30	05:00	42	224.2	0.2242	300	
4:35	05:00	42	225.7	0.2257	300	
4:40	05:00	42	230	0.23	300	
4:45	05:00	43	231.2	0.2312	300	
4:50	05:00	43	232.1	0.2321	300	
4:55	05:00	43	232.1	0.2321	300	
5:00	05:00	44	235.4	0.2354	300	
5:05	05:00	44	236.2	0.2362	300	
5:10	05:00	44	237.4	0.2374	300	
5:15	05:00	45	236.9	0.2369	300	
5:20	05:00	45	238.4	0.2384	300	
5:25	05:00	45	239.3	0.2393	300	
5:30	05:00	45	239.4	0.2394	300	
5:35	05:00	46	240.5	0.2405	300	
5:40	05:00	46	240.2	0.2402	300	
5:45	05:00	46	241.1	0.2411	300	
5:50	05:00	46	242.7	0.2427	300	
5:55	05:00	47	245	0.245	300	
6:00	05:00	47	245.7	0.2457	300	

2533.11



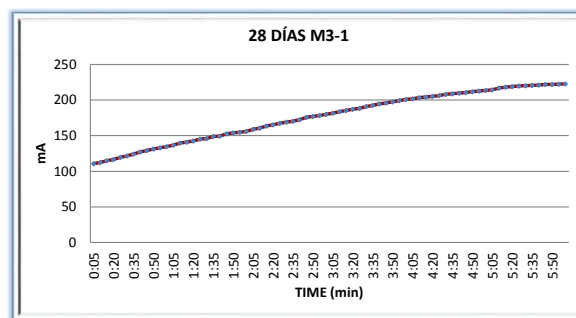
Time		mA	Amperios	Segundos	Área
0:05	22	104.2	0.1042	300	31.26
0:10	23	105.3	0.1053	300	31.59
0:15	23	108.4	0.1084	300	32.52
0:20	23	111	0.111	300	33.3
0:25	24	112.7	0.1127	300	33.81
0:30	24	112.8	0.1128	300	33.84
0:35	25	114	0.114	300	34.2
0:40	25	117.6	0.1176	300	35.28
0:45	26	118.3	0.1183	300	35.49
0:50	26	119.5	0.1195	300	35.85
0:55	26	121.8	0.1218	300	36.54
1:00	27	124.5	0.1245	300	37.35
1:05	27	125.6	0.1256	300	37.68
1:10	28	126.7	0.1267	300	38.01
1:15	28	128.8	0.1288	300	38.64
1:20	29	130.8	0.1308	300	39.24
1:25	29	132.2	0.1322	300	39.66
1:30	30	135	0.135	300	40.5
1:35	30	136	0.136	300	40.8
1:40	30	138.7	0.1387	300	41.61
1:45	31	139.9	0.1399	300	41.97
1:50	31	141	0.141	300	42.3
1:55	32	143.7	0.1437	300	43.11
2:00	32	145.3	0.1453	300	43.59
2:05	33	146.5	0.1465	300	43.95
2:10	33	148.7	0.1487	300	44.61
2:15	33	150.4	0.1504	300	45.12
2:20	34	152.3	0.1523	300	45.69
2:25	34	153.3	0.1533	300	45.99
2:30	35	154.8	0.1548	300	46.44
2:35	35	156.1	0.1561	300	46.83
2:40	35	158.2	0.1582	300	47.46
2:45	36	158.2	0.1582	300	47.46
2:50	36	160.4	0.1604	300	48.12
2:55	36	162.2	0.1622	300	48.66
3:00	37	163.6	0.1636	300	49.08
3:05	37	165.9	0.1659	300	49.77
3:10	37	167.2	0.1672	300	50.16
3:15	38	168.6	0.1686	300	50.58
3:20	38	169.4	0.1694	300	50.82
3:25	38	171.4	0.1714	300	51.42
3:30	39	172.3	0.1723	300	51.69
3:35	39	173.3	0.1733	300	51.99
3:40	39	175	0.175	300	52.5
3:45	40	176.3	0.1763	300	52.89
3:50	40	178.3	0.1783	300	53.49
3:55	40	178.3	0.1783	300	53.49
4:00	41	179.8	0.1798	300	53.94
4:05	41	180.5	0.1805	300	54.15
4:10	41	182.1	0.1821	300	54.63
4:15	42	183	0.183	300	
4:20	42	184.2	0.1842	300	
4:25	42	185.4	0.1854	300	
4:30	42	187.3	0.1873	300	
4:35	43	187.7	0.1877	300	
4:40	43	188.5	0.1885	300	
4:45	43	190	0.19	300	
4:50	44	190.3	0.1903	300	
4:55	44	191.1	0.1911	300	
5:00	44	192.5	0.1925	300	
5:05	44	193	0.193	300	
5:10	45	194.2	0.1942	300	
5:15	45	194.8	0.1948	300	
5:20	45	195.9	0.1959	300	
5:25	45	196	0.196	300	
5:30	45	196.4	0.1964	300	
5:35	46	198	0.198	300	
5:40	46	198.7	0.1987	300	
5:45	46	199.2	0.1992	300	
5:50	46	199.7	0.1997	300	
5:55	46	200.5	0.2005	300	
6:00	47	200.9	0.2009	300	

2189.07



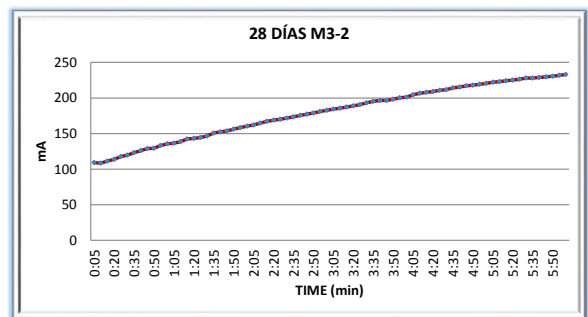
Time		mA	Amperios	Segundos	Área
0:05	20	110.7	0.1107	300	33.21
0:10	20	112.5	0.1125	300	33.75
0:15	20	114.8	0.1148	300	34.44
0:20	20	116.7	0.1167	300	35.01
0:25	21	119.7	0.1197	300	35.91
0:30	21	121.7	0.1217	300	36.51
0:35	22	124.3	0.1243	300	37.29
0:40	22	127	0.127	300	38.1
0:45	22	129.1	0.1291	300	38.73
0:50	23	131.3	0.1313	300	39.39
0:55	23	132.8	0.1328	300	39.84
1:00	24	134.7	0.1347	300	40.41
1:05	24	136.7	0.1367	300	41.01
1:10	25	139.5	0.1395	300	41.85
1:15	25	141	0.141	300	42.3
1:20	25	142.8	0.1428	300	42.84
1:25	26	145	0.145	300	43.5
1:30	26	146	0.146	300	43.8
1:35	27	148.8	0.1488	300	44.64
1:40	27	149.4	0.1494	300	44.82
1:45	27	152.5	0.1525	300	45.75
1:50	28	154	0.154	300	46.2
1:55	05 Zo	154.7	0.1547	300	46.41
2:00	28	156.2	0.1562	300	46.86
2:05	29	158.8	0.1588	300	47.64
2:10	29	160.5	0.1605	300	48.15
2:15	29	163.7	0.1637	300	49.11
2:20	30	165.2	0.1652	300	49.56
2:25	30	167.4	0.1674	300	50.22
2:30	30	169.1	0.1691	300	50.73
2:35	31	170.5	0.1705	300	51.15
2:40	31	172.6	0.1726	300	51.78
2:45	32	175.6	0.1756	300	52.68
2:50	32	177.1	0.1771	300	53.13
2:55	32	178.3	0.1783	300	53.49
3:00	33	179.8	0.1798	300	53.94
3:05	33	181.7	0.1817	300	54.51
3:10	33	183.8	0.1838	300	55.14
3:15	34	185.5	0.1855	300	55.65
3:20	34	187.2	0.1872	300	56.16
3:25	34	188.5	0.1885	300	56.55
3:30	35	191	0.191	300	57.3
3:35	35	192.6	0.1926	300	57.78
3:40	35	194.5	0.1945	300	58.35
3:45	36	195.8	0.1958	300	58.74
3:50	36	197.4	0.1974	300	59.22
3:55	36	199.1	0.1991	300	59.73
4:00	37	200.8	0.2008	300	60.24
4:05	37	202	0.202	300	60.6
4:10	37	203.3	0.2033	300	60.99
4:15	38	204.2	0.2042	300	
4:20	38	205.3	0.2053	300	
4:25	38	206.6	0.2066	300	
4:30	38	207.9	0.2079	300	
4:35	39	209	0.209	300	
4:40	39	209.8	0.2098	300	
4:45	39	210.7	0.2107	300	
4:50	40	211.7	0.2117	300	
4:55	40	212.8	0.2128	300	
5:00	40	213.6	0.2136	300	
5:05	40	214.6	0.2146	300	
5:10	41	216.9	0.2169	300	
5:15	41	218	0.218	300	
5:20	41	218.9	0.2189	300	
5:25	41	219.9	0.2199	300	
5:30	42	220.2	0.2202	300	
5:35	42	220.8	0.2208	300	
5:40	42	221.3	0.2213	300	
5:45	42	221.9	0.2219	300	
5:50	42	222	0.222	300	
5:55	43	222.2	0.2222	300	
6:00	43	222.8	0.2228	300	

2395.11



Time		mA	Amperios	Segundos	Área	
0:05		22	109.1	0.1091	300	32.73
0:10		23	108.4	0.1084	300	32.52
0:15		23	111.1	0.1111	300	33.33
0:20		24	113.8	0.1138	300	34.14
0:25		24	117.7	0.1177	300	35.31
0:30		24	119.7	0.1197	300	35.91
0:35		25	123	0.123	300	36.9
0:40		25	125.8	0.1258	300	37.74
0:45		26	128.8	0.1288	300	38.64
0:50		26	129.3	0.1293	300	38.79
0:55		27	132.9	0.1329	300	39.87
1:00		27	135.4	0.1354	300	40.62
1:05		28	136.5	0.1365	300	40.95
1:10	05 Zo	28	138.6	0.1386	300	41.58
1:15		28	142.2	0.1422	300	42.66
1:20		29	143.1	0.1431	300	42.93
1:25		29	144.4	0.1444	300	43.32
1:30		30	146.6	0.1466	300	43.98
1:35		30	150.8	0.1508	300	45.24
1:40		31	152.2	0.1522	300	45.66
1:45		31	153.6	0.1536	300	46.08
1:50		31	156.2	0.1562	300	46.86
1:55		32	158.1	0.1581	300	47.43
2:00		32	160.3	0.1603	300	48.09
2:05		33	162.2	0.1622	300	48.66
2:10		33	164.7	0.1647	300	49.41
2:15		33	167.1	0.1671	300	50.13
2:20		34	168.6	0.1686	300	50.58
2:25		34	170	0.17	300	51
2:30		34	171.8	0.1718	300	51.54
2:35		35	173.4	0.1734	300	52.02
2:40		35	175.6	0.1756	300	52.68
2:45		36	177	0.177	300	53.1
2:50		36	178.8	0.1788	300	53.64
2:55		36	180.9	0.1809	300	54.27
3:00		37	182.5	0.1825	300	54.75
3:05		37	184.4	0.1844	300	55.32
3:10		37	185.4	0.1854	300	55.62
3:15		38	187.2	0.1872	300	56.16
3:20		38	188.7	0.1887	300	56.61
3:25		39	190.6	0.1906	300	57.18
3:30		39	192.9	0.1929	300	57.87
3:35		39	195.3	0.1953	300	58.59
3:40		40	196.3	0.1963	300	58.89
3:45		40	196.5	0.1965	300	58.95
3:50		40	198.3	0.1983	300	59.49
3:55		41	200.4	0.2004	300	60.12
4:00		41	201.1	0.2011	300	60.33
4:05		42	204.5	0.2045	300	61.35
4:10		42	206.4	0.2064	300	61.92
4:15		42	207.7	0.2077	300	
4:20		43	209.1	0.2091	300	
4:25		43	210.9	0.2109	300	
4:30		43	211.4	0.2114	300	
4:35		44	213.9	0.2139	300	
4:40		44	215.3	0.2153	300	
4:45		44	217.2	0.2172	300	
4:50		45	218	0.218	300	
4:55		45	219.2	0.2192	300	
5:00		45	220.5	0.2205	300	
5:05		45	222.2	0.2222	300	
5:10		46	222.9	0.2229	300	
5:15		46	224.3	0.2243	300	
5:20		46	225	0.225	300	
5:25		46	226.3	0.2263	300	
5:30		47	228.1	0.2281	300	
5:35		47	228.1	0.2281	300	
5:40		47	228.8	0.2288	300	
5:45		47	229.5	0.2295	300	
5:50		48	230.6	0.2306	300	
5:55		48	231.8	0.2318	300	
6:00		48	233	0.233	300	

2411.46

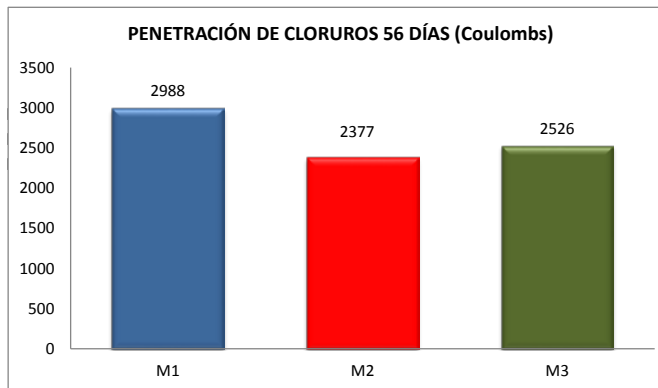
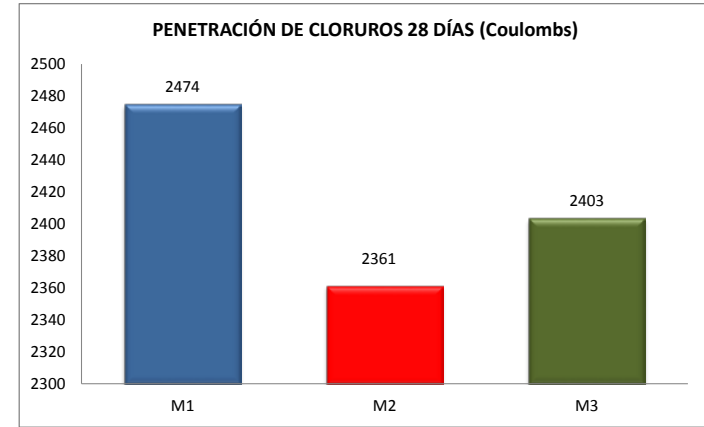


DATOS PENETRACIÓN DE CLORUROS 28 DÍAS (Coulombs)					
TIPO DE MEZCLA					
M1-1	M1-2	M2-1	M2-2	M3-1	M3-2
2532	2417	2533	2189	2395	2411
Promedio 2474		2361		2403	

Promedio

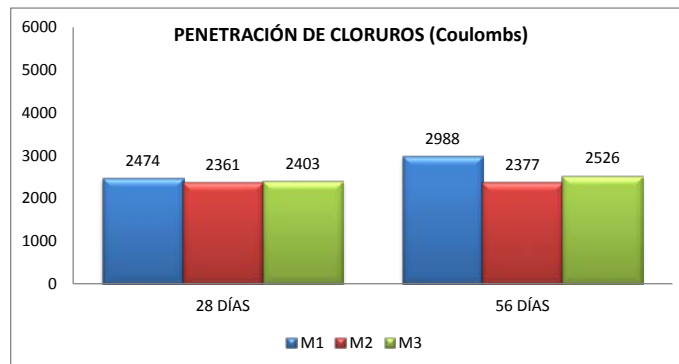
DATOS PENETRACIÓN DE CLORUROS 56 DÍAS (Coulombs)					
TIPO DE MEZCLA					
M1-1	M1-2	M2-1	M2-2	M3-1	M3-2
3095	2880	2546	2208	2592	2459
Promedio 2988		2377		2526	

Promedio



Cargas Transmitida (Coulombs)	Permeabilidad al Ión Cloruro
>4000	Alto
2000-4000	Moderado
1000-2000	Bajo
100-1000	Muy bajo
<100	Insignificante

EDAD	M1	M2	M3
28 DÍAS	2474	2361	2403
56 DÍAS	2988	2377	2526

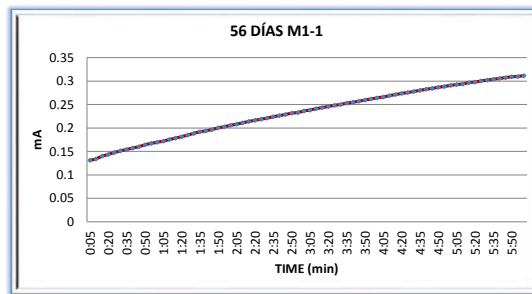


<b>M1 vs M2</b>	<b>M1 vs M3</b>
5%	3%
26%	18%



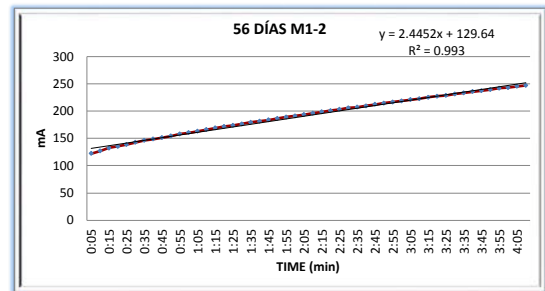
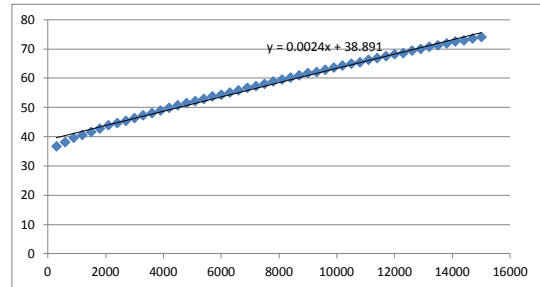
Time		Amperios	Segundos	Área	
0:05	20	130.9	0.1309	300	39.27
0:10	20	134.4	0.1344	300	40.32
0:15	21	140.3	0.1403	300	42.09
0:20	21	143.9	0.1439	300	43.17
0:25	22	147.9	0.1479	300	44.37
0:30	22	151.5	0.1515	300	45.45
0:35	23	154.3	0.1543	300	46.29
0:40	23	157.3	0.1573	300	47.19
0:45	24	160.1	0.1601	300	48.03
0:50	24	164.1	0.1641	300	49.23
0:55	25	167.5	0.1675	300	50.25
1:00	25	169.8	0.1698	300	50.94
1:05	26	171.8	0.1718	300	51.54
1:10	26	175.3	0.1753	300	52.59
1:15	27	178.8	0.1788	300	53.64
1:20	27	181.5	0.1815	300	54.45
1:25	28	184.8	0.1848	300	55.44
1:30	28	188.8	0.1888	300	56.64
1:35	29	191.9	0.1919	300	57.57
1:40	29	194	0.194	300	58.2
1:45	30	197	0.197	300	59.1
1:50	30	200.2	0.2002	300	60.06
1:55	31	202.9	0.2029	300	60.87
2:00	31	205.6	0.2056	300	61.68
2:05	32	207.9	0.2079	300	62.37
2:10	32	211	0.211	300	63.3
2:15	33	213.9	0.2139	300	64.17
2:20	33	216.3	0.2163	300	64.89
2:25	34	218.6	0.2186	300	65.58
2:30	34	221.2	0.2212	300	66.36
2:35	35	223.9	0.2239	300	67.17
2:40	35	226.2	0.2262	300	67.86
2:45	36	228.9	0.2289	300	68.67
2:50	36	231.5	0.2315	300	69.45
2:55	37	232.9	0.2329	300	69.87
3:00	37	236.3	0.2363	300	70.89
3:05	37	238.5	0.2385	300	71.55
3:10	38	241.1	0.2411	300	72.33
3:15	38	243.4	0.2434	300	73.02
3:20	39	245.7	0.2457	300	73.71
3:25	39	248.2	0.2482	300	74.46
3:30	40	250.1	0.2501	300	75.03
3:35	40	252.8	0.2528	300	75.84
3:40	40	254.8	0.2548	300	76.44
3:45	41	257.4	0.2574	300	77.22
3:50	41	259.5	0.2595	300	77.85
3:55	42	262.1	0.2621	300	78.63
4:00	42	264.3	0.2643	300	79.29
4:05	42	266.3	0.2663	300	79.89
4:10	43	269.1	0.2691	300	80.73
4:15	43	271.4	0.2714	300	
4:20	44	273.7	0.2737	300	
4:25	44	275.7	0.2757	300	
4:30	44	278.1	0.2781	300	
4:35	45	280.3	0.2803	300	
4:40	45	282.6	0.2826	300	
4:45	45	284.5	0.2845	300	
4:50	46	286.6	0.2866	300	
4:55	46	288.7	0.2887	300	
5:00	46	290.7	0.2907	300	
5:05	47	292.4	0.2924	300	
5:10	47	293.9	0.2939	300	
5:15	47	296.9	0.2969	300	
5:20	48	298.2	0.2982	300	
5:25	48	300.3	0.3003	300	
5:30	48	302.2	0.3022	300	
5:35	49	304	0.304	300	
5:40	49	305.8	0.3058	300	
5:45	49	307.2	0.3072	300	
5:50	50	309.1	0.3091	300	
5:55	50	310	0.31	300	
6:00	50	311.7	0.3117	300	

3094.95



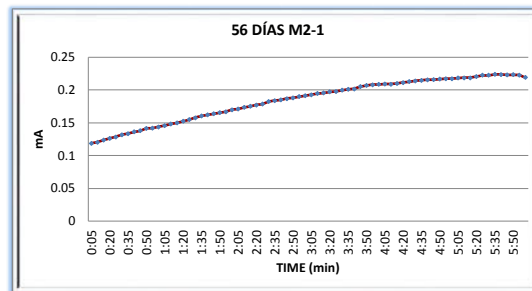
Time			Amperios	Segundos	Área		
0:05	21	122.4	0.1224	300	300	36.72	39.611
0:10	21	127.1	0.1271	300	600	38.13	40.331
0:15	21	132.2	0.1322	300	900	39.66	41.051
0:20	22	135.2	0.1352	300	1200	40.56	41.771
0:25	22	138.8	0.1388	300	1500	41.64	42.491
0:30	23	142.5	0.1425	300	1800	42.75	43.211
0:35	23	146.3	0.1463	300	2100	43.89	43.931
0:40	24	148.7	0.1487	300	2400	44.61	44.651
0:45	24	151.3	0.1513	300	2700	45.39	45.371
0:50	25	154.5	0.1545	300	3000	46.35	46.091
0:55	25	157.8	0.1578	300	3300	47.34	46.811
1:00	26	160.3	0.1603	300	3600	48.09	47.531
1:05	26	163	0.163	300	3900	48.9	48.251
1:10	26	166.3	0.1663	300	4200	49.89	48.971
1:15	27	168.9	0.1689	300	4500	50.67	49.691
1:20	27	171.6	0.1716	300	4800	51.48	50.411
1:25	28	173.8	0.1738	300	5100	52.14	51.131
1:30	28	176.3	0.1763	300	5400	52.89	51.851
1:35	29	179.1	0.1791	300	5700	53.73	52.571
1:40	29	181.1	0.1811	300	6000	54.33	53.291
1:45	30	183.7	0.1837	300	6300	55.11	54.011
1:50	30	186.2	0.1862	300	6600	55.86	54.731
1:55	30	189.1	0.1891	300	6900	56.73	55.451
2:00	31	190.8	0.1908	300	7200	57.24	56.171
2:05	31	193.3	0.1933	300	7500	57.99	56.891
2:10	32	196.2	0.1962	300	7800	58.86	57.611
2:15	32	198.4	0.1984	300	8100	59.52	58.331
2:20	33	200.7	0.2007	300	8400	60.21	59.051
2:25	33	203.1	0.2031	300	8700	60.93	59.771
2:30	34	205.6	0.2056	300	9000	61.68	60.491
2:35	34	207.1	0.2071	300	9300	62.13	61.211
2:40	34	209.4	0.2094	300	9600	62.82	61.931
2:45	35	212.1	0.2121	300	9900	63.63	62.651
2:50	35	214.4	0.2144	300	10200	64.32	63.371
2:55	36	216.5	0.2165	300	10500	64.95	64.091
3:00	36	218.2	0.2182	300	10800	65.46	64.811
3:05	36	220.9	0.2209	300	11100	66.27	65.531
3:10	37	222.7	0.2227	300	11400	66.81	66.251
3:15	37	225	0.225	300	11700	67.5	66.971
3:20	38	227.1	0.2271	300	12000	68.13	67.691
3:25	38	228.6	0.2286	300	12300	68.58	68.411
3:30	38	231.2	0.2312	300	12600	69.36	69.131
3:35	39	233.1	0.2331	300	12900	69.93	69.851
3:40	39	235.6	0.2356	300	13200	70.68	70.571
3:45	40	237.2	0.2372	300	13500	71.16	71.291
3:50	40	239.4	0.2394	300	13800	71.82	72.011
3:55	40	241.7	0.2417	300	14100	72.51	72.731
4:00	41	242.9	0.2429	300	14400	72.87	73.451
4:05	41	245.3	0.2453	300	14700	73.59	74.171
4:10	41	246.8	0.2468	300	15000	74.04	74.891
4:15				300	15300		75.611
				300	15600		76.331
				300	15900		77.051
				300	16200		77.771
				300	16500		78.491
				300	16800		79.211
				300	17100		79.931
				300	17400		80.651
				300	17700		81.371
				300	18000		82.091
				300	18300		82.811
				300	18600		83.531
				300	18900		84.251
				300	19200		84.971
				300	19500		85.691
				300	19800		86.411
				300	20100		87.131
				300	20400		87.851
				300	20700		88.571
				300	21000		89.291
				300	21300		90.011
				300	21600		90.731

2879.85



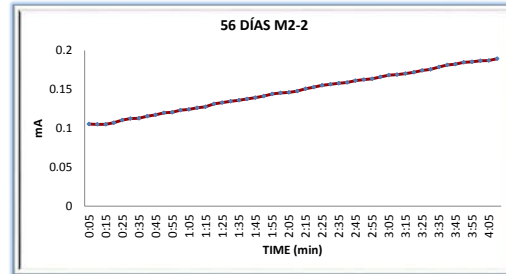
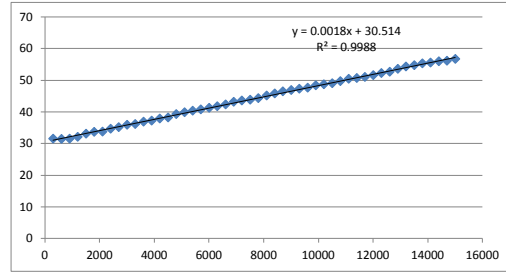
Time		Amperios	Segundos	Área	
0:05	20	118.8	0.1188	300	35.64
0:10	20	120.4	0.1204	300	36.12
0:15	21	123.6	0.1236	300	37.08
0:20	21	126.3	0.1263	300	37.89
0:25	22	128.5	0.1285	300	38.55
0:30	22	131.5	0.1315	300	39.45
0:35	23	133.4	0.1334	300	40.02
0:40	23	136.2	0.1362	300	40.86
0:45	24	137.9	0.1379	300	41.37
0:50	24	141.4	0.1414	300	42.42
0:55	25	141.7	0.1417	300	42.51
1:00	25	143.7	0.1437	300	43.11
1:05	26	145.8	0.1458	300	43.74
1:10	26	148	0.148	300	44.4
1:15	27	149.7	0.1497	300	44.91
1:20	27	152.3	0.1523	300	45.69
1:25	28	154.9	0.1549	300	46.47
1:30	28	157.5	0.1575	300	47.25
1:35	29	160.4	0.1604	300	48.12
1:40	29	162	0.162	300	48.6
1:45	29	163.7	0.1637	300	49.11
1:50	30	165.4	0.1654	300	49.62
1:55	30	166.9	0.1669	300	50.07
2:00	31	169.8	0.1698	300	50.94
2:05	31	170.9	0.1709	300	51.27
2:10	32	173.5	0.1735	300	52.05
2:15	32	175.1	0.1751	300	52.53
2:20	32	177.1	0.1771	300	53.13
2:25	33	178.4	0.1784	300	53.52
2:30	33	182.4	0.1824	300	54.72
2:35	34	183.7	0.1837	300	55.11
2:40	34	184.8	0.1848	300	55.44
2:45	34	186.7	0.1867	300	56.01
2:50	35	188	0.188	300	56.4
2:55	35	189.8	0.1898	300	56.94
3:00	35	191.4	0.1914	300	57.42
3:05	36	192.4	0.1924	300	57.72
3:10	36	194.6	0.1946	300	58.38
3:15	36	195.6	0.1956	300	58.68
3:20	37	197.1	0.1971	300	59.13
3:25	37	197.7	0.1977	300	59.31
3:30	37	199.5	0.1995	300	59.85
3:35	38	200.9	0.2009	300	60.27
3:40	38	201.5	0.2015	300	60.45
3:45	38	205	0.205	300	61.5
3:50	39	206.8	0.2068	300	62.04
3:55	39	207.9	0.2079	300	62.37
4:00	39	208.6	0.2086	300	62.58
4:05	40	208.9	0.2089	300	62.67
4:10	40	208.7	0.2087	300	62.61
4:15	40	209.9	0.2099	300	
4:20	40	211.3	0.2113	300	
4:25	41	212.6	0.2126	300	
4:30	41	213.8	0.2138	300	
4:35	41	214.6	0.2146	300	
4:40	41	215.2	0.2152	300	
4:45	42	215.7	0.2157	300	
4:50	42	216.4	0.2164	300	
4:55	42	217	0.217	300	
5:00	42	217.2	0.2172	300	
5:05	43	218.1	0.2181	300	
5:10	43	218.4	0.2184	300	
5:15	43	218.5	0.2185	300	
5:20	43	220.3	0.2203	300	
5:25	43	222.4	0.2224	300	
5:30	44	222.4	0.2224	300	
5:35	44	223.9	0.2239	300	
5:40	44	223.5	0.2235	300	
5:45	44	223.1	0.2231	300	
5:50	44	223.2	0.2232	300	
5:55	44	222.6	0.2226	300	
6:00	45	219.1	0.2191	300	

2546.04



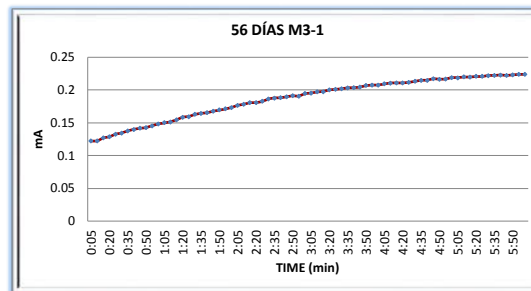
Time	mA	Amperios	Segundos	Área			
0:05	19	105.3	0.1053	300	300	31.59	31.05
0:10	19	105	0.105	300	600	31.5	31.59
0:15	20	105.1	0.1051	300	900	31.53	32.13
0:20	20	107.2	0.1072	300	1200	32.16	32.67
0:25	21	110.5	0.1105	300	1500	33.15	33.21
0:30	21	112.5	0.1125	300	1800	33.75	33.75
0:35	21	112.7	0.1127	300	2100	33.81	34.29
0:40	22	115.6	0.1156	300	2400	34.68	34.83
0:45	22	117.3	0.1173	300	2700	35.19	35.37
0:50	23	119.8	0.1198	300	3000	35.94	35.91
0:55	23	120.6	0.1206	300	3300	36.18	36.45
1:00	24	123.2	0.1232	300	3600	36.96	36.99
1:05	24	124.1	0.1241	300	3900	37.23	37.53
1:10	25	126.4	0.1264	300	4200	37.92	38.07
1:15	25	127.5	0.1275	300	4500	38.25	38.61
1:20	25	131.2	0.1312	300	4800	39.36	39.15
1:25	26	132.9	0.1329	300	5100	39.87	39.69
1:30	26	134.6	0.1346	300	5400	40.38	40.23
1:35	27	136.1	0.1361	300	5700	40.83	40.77
1:40	27	137.8	0.1378	300	6000	41.34	41.31
1:45	27	139.3	0.1393	300	6300	41.79	41.85
1:50	28	141.4	0.1414	300	6600	42.42	42.39
1:55	28	144	0.144	300	6900	43.2	42.93
2:00	29	145.4	0.1454	300	7200	43.62	43.47
2:05	29	146.1	0.1461	300	7500	43.83	44.01
2:10	29	147.8	0.1478	300	7800	44.34	44.55
2:15	30	150.7	0.1507	300	8100	45.21	45.09
2:20	30	152.8	0.1528	300	8400	45.84	45.63
2:25	30	155	0.155	300	8700	46.5	46.17
2:30	31	156.5	0.1565	300	9000	46.95	46.71
2:35	31	157.8	0.1578	300	9300	47.34	47.25
2:40	32	159	0.159	300	9600	47.7	47.79
2:45	32	161.3	0.1613	300	9900	48.39	48.33
2:50	32	162.5	0.1625	300	10200	48.75	48.87
2:55	33	163.5	0.1635	300	10500	49.05	49.41
3:00	33	165.8	0.1658	300	10800	49.74	49.95
3:05	33	168.2	0.1682	300	11100	50.46	50.49
3:10	34	169	0.169	300	11400	50.7	51.03
3:15	34	170.2	0.1702	300	11700	51.06	51.57
3:20	34	172.1	0.1721	300	12000	51.63	52.11
3:25	35	174.2	0.1742	300	12300	52.26	52.65
3:30	35	175.7	0.1757	300	12600	52.71	53.19
3:35	36	178.6	0.1786	300	12900	53.58	53.73
3:40	36	181.2	0.1812	300	13200	54.36	54.27
3:45	36	182.5	0.1825	300	13500	54.75	54.81
3:50	37	184.6	0.1846	300	13800	55.38	55.35
3:55	37	185.4	0.1854	300	14100	55.62	55.89
4:00	37	186.8	0.1868	300	14400	56.04	56.43
4:05	38	187.2	0.1872	300	14700	56.16	56.97
4:10	38	189.3	0.1893	300	15000	56.79	57.51
		0		300	15300		58.05
		0		300	15600		58.59
		0		300	15900		59.13
		0		300	16200		59.67
		0		300	16500		60.21
		0		300	16800		60.75
		0		300	17100		61.29
		0		300	17400		61.83
		0		300	17700		62.37
		0		300	18000		62.91
		0		300	18300		63.45
		0		300	18600		63.99
		0		300	18900		64.53
		0		300	19200		65.07
		0		300	19500		65.61
		0		300	19800		66.15
		0		300	20100		66.69
		0		300	20400		67.23
		0		300	20700		67.77
		0		300	21000		68.31
		0		300	21300		68.85
		0		300	21600		69.39

2207.79

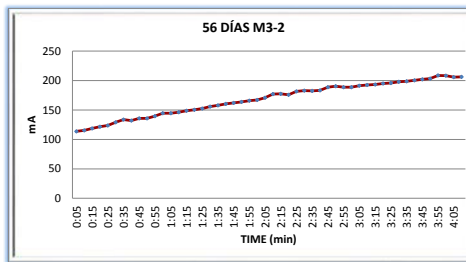
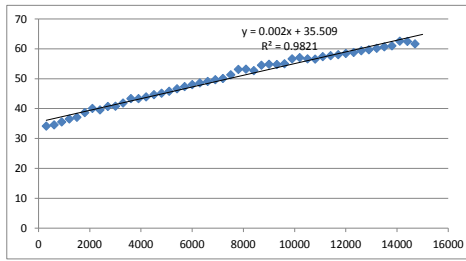


Time			Amperios	Segundos	Área
0:05	20	122.2	0.1222	300	36.66
0:10	20	122.3	0.1223	300	36.69
0:15	21	127.2	0.1272	300	38.16
0:20	22	128.8	0.1288	300	38.64
0:25	22	132.4	0.1324	300	39.72
0:30	23	134.1	0.1341	300	40.23
0:35	23	137.4	0.1374	300	41.22
0:40	24	139.6	0.1396	300	41.88
0:45	24	141.8	0.1418	300	42.54
0:50	25	142.5	0.1425	300	42.75
0:55	26	145.4	0.1454	300	43.62
1:00	26	148.2	0.1482	300	44.46
1:05	27	150.1	0.1501	300	45.03
1:10	27	151.3	0.1513	300	45.39
1:15	28	154.4	0.1544	300	46.32
1:20	05 Zo	158.3	0.1583	300	47.49
1:25	28	159.2	0.1592	300	47.76
1:30	29	163.1	0.1631	300	48.93
1:35	29	164.3	0.1643	300	49.29
1:40	30	165.4	0.1654	300	49.62
1:45	30	167.8	0.1678	300	50.34
1:50	31	169.6	0.1696	300	50.88
1:55	31	171.2	0.1712	300	51.36
2:00	32	173	0.173	300	51.9
2:05	32	176.5	0.1765	300	52.95
2:10	33	178.1	0.1781	300	53.43
2:15	33	180.9	0.1809	300	54.27
2:20	34	180.9	0.1809	300	54.27
2:25	34	182.6	0.1826	300	54.78
2:30	34	186.1	0.1861	300	55.83
2:35	35	187.6	0.1876	300	56.28
2:40	35	188.2	0.1882	300	56.46
2:45	36	189.5	0.1895	300	56.85
2:50	36	191.3	0.1913	300	57.39
2:55	36	190.5	0.1905	300	57.15
3:00	37	194.7	0.1947	300	58.41
3:05	37	195.1	0.1951	300	58.53
3:10	37	197	0.197	300	59.1
3:15	38	197.3	0.1973	300	59.19
3:20	38	200.2	0.2002	300	60.06
3:25	38	200.8	0.2008	300	60.24
3:30	39	201.7	0.2017	300	60.51
3:35	39	203.2	0.2032	300	60.96
3:40	39	203.7	0.2037	300	61.11
3:45	40	204.5	0.2045	300	61.35
3:50	40	206.8	0.2068	300	62.04
3:55	40	207.3	0.2073	300	62.19
4:00	41	207.3	0.2073	300	62.19
4:05	41	209.4	0.2094	300	62.82
4:10	41	210.4	0.2104	300	63.12
4:15	42	210.7	0.2107	300	
4:20	42	210.8	0.2108	300	
4:25	42	211.6	0.2116	300	
4:30	42	213.3	0.2133	300	
4:35	43	214.5	0.2145	300	
4:40	43	214.4	0.2144	300	
4:45	43	216.9	0.2169	300	
4:50	43	216	0.216	300	
4:55	43	216.5	0.2165	300	
5:00	44	218.7	0.2187	300	
5:05	44	218.4	0.2184	300	
5:10	44	219.8	0.2198	300	
5:15	45	219.6	0.2196	300	
5:20	45	220.7	0.2207	300	
5:25	45	220.8	0.2208	300	
5:30	46	221.7	0.2217	300	
5:35	46	222.3	0.2223	300	
5:40	47	222.6	0.2226	300	
5:45	47	222.1	0.2221	300	
5:50	48	223.1	0.2231	300	
5:55	48	223.6	0.2236	300	
6:00	48	223.7	0.2237	300	

2592.36



Time			Amperios	Segundos	Área			
0:05	05:00	20	113.7	0.1137	300	300	34.11	36.197
0:10	05:00	20	115.1	0.1151	300	600	34.53	36.767
0:15	05:00	20	118.5	0.1185	300	900	35.55	37.337
0:20	05:00	20	121.7	0.1217	300	1200	36.51	37.907
0:25	05:00	21	123.7	0.1237	300	1500	37.11	38.477
0:30	05:00	21	128.9	0.1289	300	1800	38.67	39.047
0:35	05:00	22	133.6	0.1336	300	2100	40.08	39.617
0:40	05:00	22	131.8	0.1318	300	2400	39.54	40.187
0:45	05:00	22	135.7	0.1357	300	2700	40.71	40.757
0:50	05:00	23	135.9	0.1359	300	3000	40.77	41.327
0:55	05:00	23	139.6	0.1396	300	3300	41.88	41.897
1:00	05:00	24	144.3	0.1443	300	3600	43.29	42.467
1:05	05:00	24	144.3	0.1443	300	3900	43.29	43.037
1:10	05:00	25	146.3	0.1463	300	4200	43.89	43.607
1:15	05:00	25	148.7	0.1487	300	4500	44.61	44.177
1:20	05:00	26	150.4	0.1504	300	4800	45.12	44.747
1:25	05:00	26	152.5	0.1525	300	5100	45.75	45.317
1:30	05:00	27	155.5	0.1555	300	5400	46.65	45.887
1:35	05:00	27	157.7	0.1577	300	5700	47.31	46.457
1:40	05:00	27	160.1	0.1601	300	6000	48.03	47.027
1:45	05:00	28	162	0.162	300	6300	48.6	47.597
1:50	05:00	28	163.6	0.1636	300	6600	49.08	48.167
1:55	05:00	29	165.6	0.1656	300	6900	49.68	48.737
2:00	05:00	29	167	0.167	300	7200	50.1	49.307
2:05	05:00	30	170.9	0.1709	300	7500	51.27	49.877
2:10	05:00	30	176.9	0.1769	300	7800	53.07	50.447
2:15	05:00	31	177.2	0.1772	300	8100	53.16	51.017
2:20	05:00	31	175.7	0.1757	300	8400	52.71	51.587
2:25	05:00	31	181.6	0.1816	300	8700	54.48	52.157
2:30	05:00	32	182.7	0.1827	300	9000	54.81	52.727
2:35	05:00	32	182.5	0.1825	300	9300	54.75	53.297
2:40	05:00	33	183.3	0.1833	300	9600	54.99	53.867
2:45	05:00	33	188.8	0.1888	300	9900	56.64	54.437
2:50	05:00	33	190.1	0.1901	300	10200	57.03	55.007
2:55	05:00	34	188.8	0.1888	300	10500	56.64	55.577
3:00	05:00	34	188.5	0.1885	300	10800	56.55	56.147
3:05	05:00	35	191.2	0.1912	300	11100	57.36	56.717
3:10	05:00	35	192.2	0.1922	300	11400	57.66	57.287
3:15	05:00	35	193.3	0.1933	300	11700	57.99	57.857
3:20	05:00	36	194.7	0.1947	300	12000	58.41	58.427
3:25	05:00	36	195.9	0.1959	300	12300	58.77	58.997
3:30	05:00	37	197.8	0.1978	300	12600	59.34	59.567
3:35	05:00	37	198.8	0.1988	300	12900	59.64	60.137
3:40	05:00	37	200.5	0.2005	300	13200	60.15	60.707
3:45	05:00	38	202.1	0.2021	300	13500	60.63	61.277
3:50	05:00	38	203.3	0.2033	300	13800	60.99	61.847
3:55	05:00	38	208.5	0.2085	300	14100	62.55	62.417
4:00	05:00	39	208.2	0.2082	300	14400	62.46	62.987
4:05	05:00	39	205.6	0.2056	300	14700	61.68	63.557
4:10	05:00	40	206.3	0.2063	300	15000		64.127
4:15						15300		64.697
4:20						15600		65.267
4:25						15900		65.837
4:30						16200		66.407
4:35						16500		66.977
4:40						16800		67.547
4:45						17100		68.117
4:50						17400		68.687
4:55						17700		69.257
5:00						18000		69.827
5:05						18300		70.397
5:10						18600		70.967
5:15						18900		71.537
5:20						19200		72.107
5:25						19500		72.677
5:30						19800		73.247
5:35						20100		73.817
5:40						20400		74.387
5:45						20700		74.957
5:50						21000		75.527
5:55						21300		76.097
6:00						21600		76.667
						<b>2458.59</b>		1229.295





ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



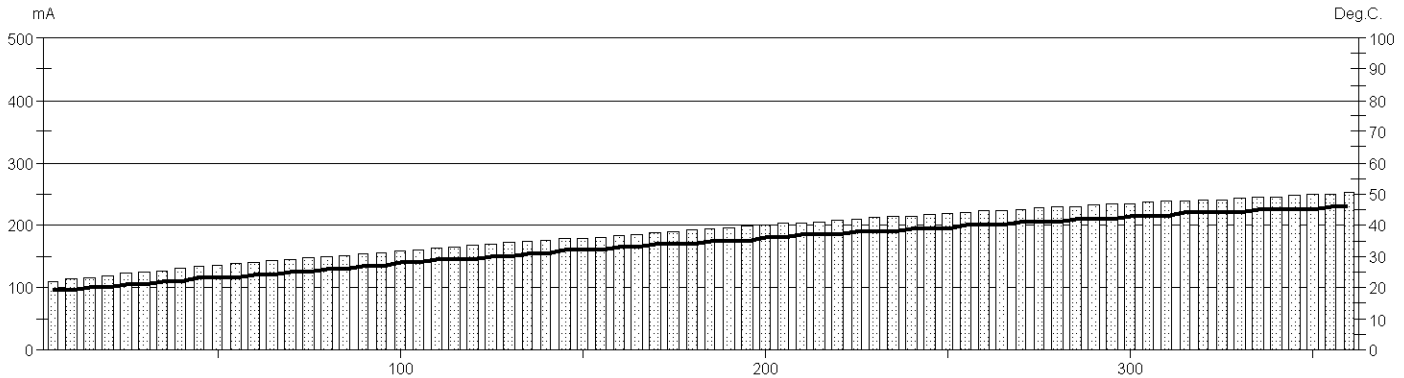
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 4095  
 Adjusted Charge passed: 3696  
 Permeability class: Moderate  
 Instrument number: 090603  
 Channel number: 1  
 Report date: 23/08/2010  
 Testing by: NB  
 Reference: NB 1-1  
 Sample diameter: 100  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	19	109,7	01:35	27	156,5	03:05	35	194,6	04:35	41	227,0
00:10	19	113,7	01:40	28	158,7	03:10	35	196,4	04:40	41	228,8
00:15	20	117,1	01:45	28	161,0	03:15	35	198,5	04:45	42	230,7
00:20	20	119,4	01:50	29	163,2	03:20	36	200,3	04:50	42	232,1
00:25	21	123,2	01:55	29	164,6	03:25	36	202,3	04:55	42	233,4
00:30	21	124,9	02:00	29	167,0	03:30	37	204,1	05:00	43	235,0
00:35	22	127,7	02:05	30	169,2	03:35	37	206,0	05:05	43	236,8
00:40	22	130,6	02:10	30	171,3	03:40	37	207,4	05:10	43	238,1
00:45	23	132,9	02:15	31	173,5	03:45	38	209,4	05:15	44	239,5
00:50	23	135,7	02:20	31	175,3	03:50	38	211,5	05:20	44	240,8
00:55	23	137,4	02:25	32	177,8	03:55	38	213,4	05:25	44	242,0
01:00	24	140,3	02:30	32	179,5	04:00	39	215,3	05:30	44	243,8
01:05	24	142,9	02:35	32	181,8	04:05	39	216,9	05:35	45	244,8
01:10	25	144,4	02:40	33	184,0	04:10	39	218,6	05:40	45	246,4
01:15	25	147,4	02:45	33	186,2	04:15	40	220,6	05:45	45	247,7
01:20	26	149,8	02:50	34	188,5	04:20	40	222,2	05:50	45	249,0
01:25	26	152,3	02:55	34	190,5	04:25	40	223,6	05:55	46	250,5
01:30	27	154,5	03:00	34	192,2	04:30	41	225,8	06:00	46	251,7

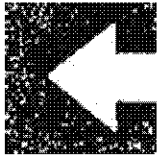


ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



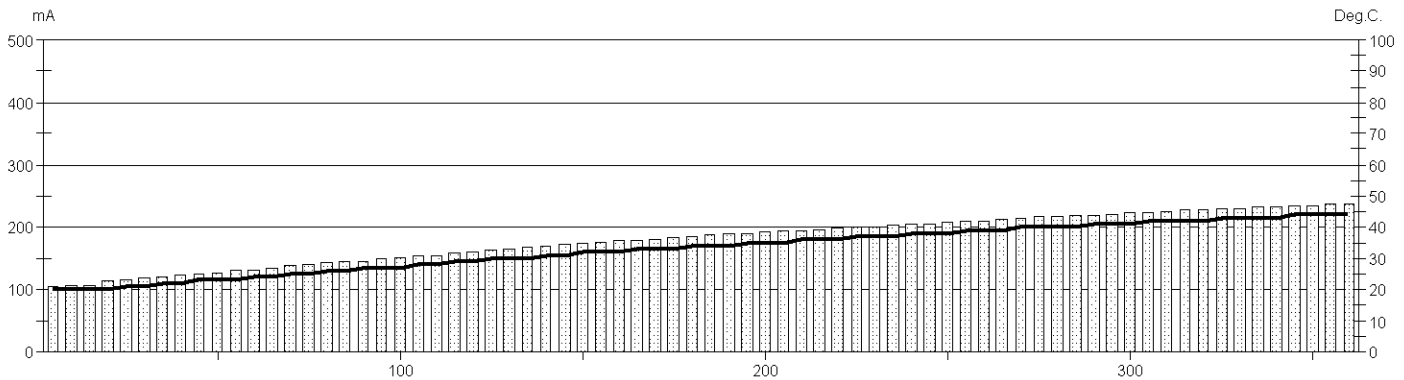
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
Testing time: 06:00 hour  
Charge passed: 3895  
Adjusted Charge passed: 3515  
Permeability class: Moderate  
Instrument number: 090603  
Channel number: 3  
Report date: 23/08/2010  
Testing by: NB  
Reference: NB 1-2  
Sample diameter: 100  
Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	104,3	01:35	27	149,6	03:05	34	187,2	04:35	40	215,5
00:10	20	106,5	01:40	27	151,5	03:10	34	188,8	04:40	40	217,0
00:15	20	108,1	01:45	28	153,4	03:15	35	190,5	04:45	40	218,4
00:20	20	112,9	01:50	28	155,0	03:20	35	192,2	04:50	41	219,7
00:25	21	115,7	01:55	29	158,5	03:25	35	193,2	04:55	41	221,0
00:30	21	118,0	02:00	29	160,2	03:30	36	195,2	05:00	41	222,1
00:35	22	120,6	02:05	30	162,7	03:35	36	196,7	05:05	42	223,1
00:40	22	123,1	02:10	30	164,9	03:40	36	198,7	05:10	42	225,2
00:45	23	126,0	02:15	30	167,4	03:45	37	200,2	05:15	42	226,6
00:50	23	127,4	02:20	31	168,6	03:50	37	201,9	05:20	42	228,2
00:55	23	130,7	02:25	31	170,9	03:55	37	203,1	05:25	43	229,4
01:00	24	132,3	02:30	32	173,7	04:00	38	204,9	05:30	43	230,5
01:05	24	134,6	02:35	32	175,3	04:05	38	206,1	05:35	43	231,2
01:10	25	137,8	02:40	32	177,6	04:10	38	208,1	05:40	43	232,3
01:15	25	140,3	02:45	33	179,2	04:15	39	209,3	05:45	44	233,4
01:20	26	142,4	02:50	33	181,2	04:20	39	210,9	05:50	44	234,4
01:25	26	144,9	02:55	33	183,4	04:25	39	212,8	05:55	44	235,5
01:30	27	146,2	03:00	34	185,3	04:30	40	214,3	06:00	44	235,9





ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



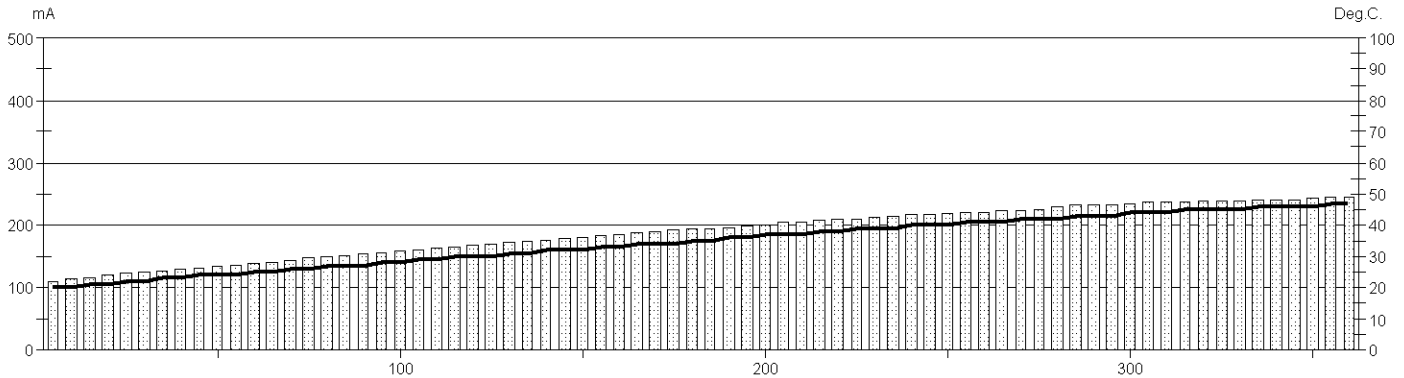
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
Testing time: 06:00 hour  
Charge passed: 4081  
Adjusted Charge passed: 3683  
Permeability class: Moderate  
Instrument number: 090603  
Channel number: 2  
Report date: 25/08/2010  
Testing by: NB  
Reference: NB 2-1  
Sample diameter: 100  
Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	110,2	01:35	28	156,6	03:05	35	194,2	04:35	42	225,7
00:10	20	113,9	01:40	28	159,0	03:10	36	196,3	04:40	42	230,0
00:15	21	117,1	01:45	29	160,6	03:15	36	198,8	04:45	43	231,2
00:20	21	119,7	01:50	29	162,6	03:20	37	200,1	04:50	43	232,1
00:25	22	122,6	01:55	30	165,0	03:25	37	204,5	04:55	43	232,1
00:30	22	124,9	02:00	30	168,3	03:30	37	206,2	05:00	44	235,4
00:35	23	127,6	02:05	30	170,5	03:35	38	207,6	05:05	44	236,2
00:40	23	130,0	02:10	31	171,9	03:40	38	209,2	05:10	44	237,4
00:45	24	132,7	02:15	31	174,4	03:45	39	210,7	05:15	45	236,9
00:50	24	134,2	02:20	32	175,7	03:50	39	211,5	05:20	45	238,4
00:55	24	135,3	02:25	32	178,2	03:55	39	213,9	05:25	45	239,3
01:00	25	138,0	02:30	32	179,9	04:00	40	215,5	05:30	45	239,4
01:05	25	140,7	02:35	33	182,0	04:05	40	215,8	05:35	46	240,5
01:10	26	142,9	02:40	33	184,9	04:10	40	218,3	05:40	46	240,2
01:15	26	146,4	02:45	34	187,8	04:15	41	221,3	05:45	46	241,1
01:20	27	148,6	02:50	34	190,2	04:20	41	221,7	05:50	46	242,7
01:25	27	150,9	02:55	34	191,2	04:25	41	223,0	05:55	47	245,0
01:30	27	153,5	03:00	35	193,1	04:30	42	224,2	06:00	47	245,7



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



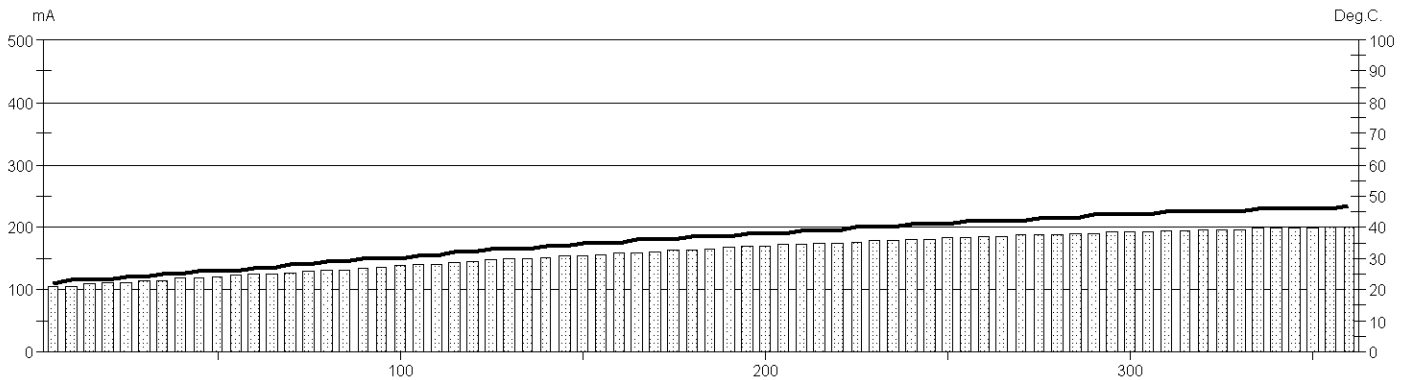
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 3463  
 Adjusted Charge passed: 3125  
 Permeability class: Moderate  
 Instrument number: 090603  
 Channel number: 2  
 Report date: 23/08/2010  
 Testing by: NB  
 Reference: NB 2-2  
 Sample diameter: 100  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	22	104,2	01:35	30	136,0	03:05	37	165,9	04:35	43	187,7
00:10	23	105,3	01:40	30	138,7	03:10	37	167,2	04:40	43	188,5
00:15	23	108,4	01:45	31	139,9	03:15	38	168,6	04:45	43	190,0
00:20	23	111,0	01:50	31	141,0	03:20	38	169,4	04:50	44	190,3
00:25	24	112,7	01:55	32	143,7	03:25	38	171,4	04:55	44	191,1
00:30	24	112,8	02:00	32	145,3	03:30	39	172,3	05:00	44	192,5
00:35	25	114,0	02:05	33	146,5	03:35	39	173,3	05:05	44	193,0
00:40	25	117,6	02:10	33	148,7	03:40	39	175,0	05:10	45	194,2
00:45	26	118,3	02:15	33	150,4	03:45	40	176,3	05:15	45	194,8
00:50	26	119,5	02:20	34	152,3	03:50	40	178,3	05:20	45	195,9
00:55	26	121,8	02:25	34	153,3	03:55	40	178,3	05:25	45	196,0
01:00	27	124,5	02:30	35	154,8	04:00	41	179,8	05:30	45	196,4
01:05	27	125,6	02:35	35	156,1	04:05	41	180,5	05:35	46	198,0
01:10	28	126,7	02:40	35	158,2	04:10	41	182,1	05:40	46	198,7
01:15	28	128,8	02:45	36	158,2	04:15	42	183,0	05:45	46	199,2
01:20	29	130,8	02:50	36	160,4	04:20	42	184,2	05:50	46	199,7
01:25	29	132,2	02:55	36	162,2	04:25	42	185,4	05:55	46	200,5
01:30	30	135,0	03:00	37	163,6	04:30	42	187,3	06:00	47	200,9



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



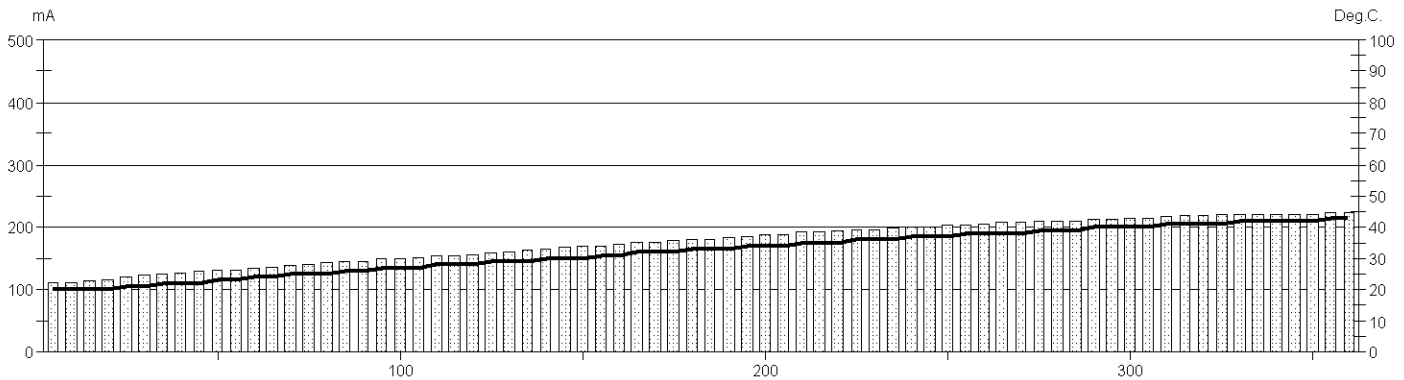
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
Testing time: 06:00 hour  
Charge passed: 3815  
Adjusted Charge passed: 3443  
Permeability class: Moderate  
Instrument number: 090603  
Channel number: 3  
Report date: 25/08/2010  
Testing by: NB  
Reference: NB 3-1  
Sample diameter: 100  
Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	110,7	01:35	27	148,8	03:05	33	181,7	04:35	39	209,0
00:10	20	112,5	01:40	27	149,4	03:10	33	183,8	04:40	39	209,8
00:15	20	114,8	01:45	27	152,5	03:15	34	185,5	04:45	39	210,7
00:20	20	116,7	01:50	28	154,0	03:20	34	187,2	04:50	40	211,7
00:25	21	119,7	01:55	28	154,7	03:25	34	188,5	04:55	40	212,8
00:30	21	121,7	02:00	28	156,2	03:30	35	191,0	05:00	40	213,6
00:35	22	124,3	02:05	29	158,8	03:35	35	192,6	05:05	40	214,6
00:40	22	127,0	02:10	29	160,5	03:40	35	194,5	05:10	41	216,9
00:45	22	129,1	02:15	29	163,7	03:45	36	195,8	05:15	41	218,0
00:50	23	131,3	02:20	30	165,2	03:50	36	197,4	05:20	41	218,9
00:55	23	132,8	02:25	30	167,4	03:55	36	199,1	05:25	41	219,9
01:00	24	134,7	02:30	30	169,1	04:00	37	200,8	05:30	42	220,2
01:05	24	136,7	02:35	31	170,5	04:05	37	202,0	05:35	42	220,8
01:10	25	139,5	02:40	31	172,6	04:10	37	203,3	05:40	42	221,3
01:15	25	141,0	02:45	32	175,6	04:15	38	204,2	05:45	42	221,9
01:20	25	142,8	02:50	32	177,1	04:20	38	205,3	05:50	42	222,0
01:25	26	145,0	02:55	32	178,3	04:25	38	206,6	05:55	43	222,2
01:30	26	146,0	03:00	33	179,8	04:30	38	207,9	06:00	43	222,8



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



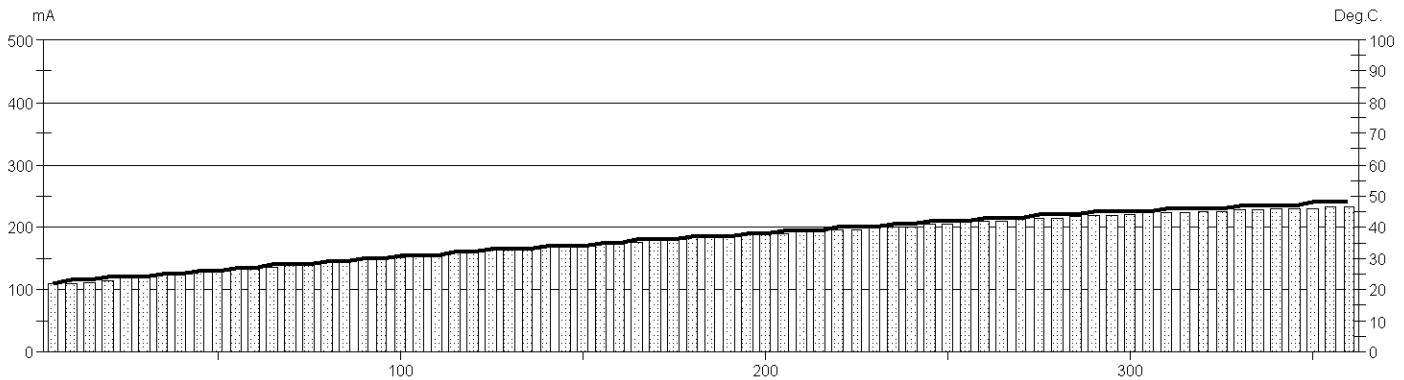
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 3874  
 Adjusted Charge passed: 3496  
 Permeability class: Moderate  
 Instrument number: 090603  
 Channel number: 1  
 Report date: 25/08/2010  
 Testing by: NB  
 Reference: NB 3-2  
 Sample diameter: 100  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	22	109,1	01:35	30	150,8	03:05	37	184,4	04:35	44	213,9
00:10	23	108,4	01:40	31	152,2	03:10	37	185,4	04:40	44	215,3
00:15	23	111,1	01:45	31	153,6	03:15	38	187,2	04:45	44	217,2
00:20	24	113,8	01:50	31	156,2	03:20	38	188,7	04:50	45	218,0
00:25	24	117,7	01:55	32	158,1	03:25	39	190,6	04:55	45	219,2
00:30	24	119,7	02:00	32	160,3	03:30	39	192,9	05:00	45	220,5
00:35	25	123,0	02:05	33	162,2	03:35	39	195,3	05:05	45	222,2
00:40	25	125,8	02:10	33	164,7	03:40	40	196,3	05:10	46	222,9
00:45	26	128,8	02:15	33	167,1	03:45	40	196,5	05:15	46	224,3
00:50	26	129,3	02:20	34	168,6	03:50	40	198,3	05:20	46	225,0
00:55	27	132,9	02:25	34	170,0	03:55	41	200,4	05:25	46	226,3
01:00	27	135,4	02:30	34	171,8	04:00	41	201,1	05:30	47	228,1
01:05	28	136,5	02:35	35	173,4	04:05	42	204,5	05:35	47	228,1
01:10	28	138,6	02:40	35	175,6	04:10	42	206,4	05:40	47	228,8
01:15	28	142,2	02:45	36	177,0	04:15	42	207,7	05:45	47	229,5
01:20	29	143,1	02:50	36	178,8	04:20	43	209,1	05:50	48	230,6
01:25	29	144,4	02:55	36	180,9	04:25	43	210,9	05:55	48	231,8
01:30	30	146,6	03:00	37	182,5	04:30	43	211,4	06:00	48	233,0

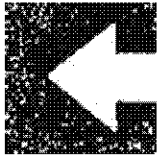


ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



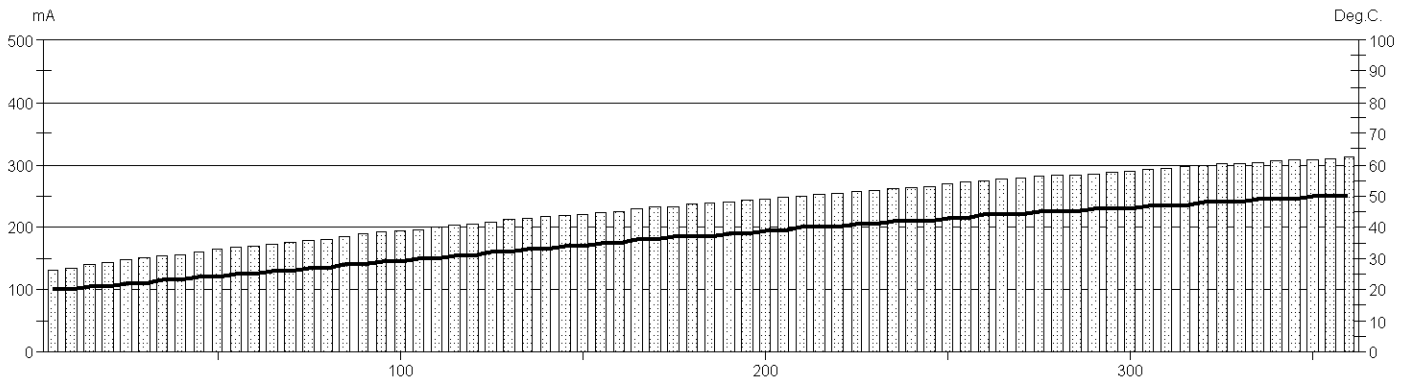
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 5028  
 Adjusted Charge passed: 4448  
 Permeability class: High  
 Instrument number: 090603  
 Channel number: 1  
 Report date: 09/08/2010  
 Testing by: NB  
 Reference: NB 1-1 56  
 Sample diameter: 101  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	130,9	01:35	29	191,9	03:05	37	238,5	04:35	45	280,3
00:10	20	134,4	01:40	29	194,0	03:10	38	241,1	04:40	45	282,6
00:15	21	140,3	01:45	30	197,0	03:15	38	243,4	04:45	45	284,5
00:20	21	143,9	01:50	30	200,2	03:20	39	245,7	04:50	46	286,6
00:25	22	147,9	01:55	31	202,9	03:25	39	248,2	04:55	46	288,7
00:30	22	151,5	02:00	31	205,6	03:30	40	250,1	05:00	46	290,7
00:35	23	154,3	02:05	32	207,9	03:35	40	252,8	05:05	47	292,4
00:40	23	157,3	02:10	32	211,0	03:40	40	254,8	05:10	47	293,9
00:45	24	160,1	02:15	33	213,9	03:45	41	257,4	05:15	47	296,9
00:50	24	164,1	02:20	33	216,3	03:50	41	259,5	05:20	48	298,2
00:55	25	167,5	02:25	34	218,6	03:55	42	262,1	05:25	48	300,3
01:00	25	169,8	02:30	34	221,2	04:00	42	264,3	05:30	48	302,2
01:05	26	171,8	02:35	35	223,9	04:05	42	266,3	05:35	49	304,0
01:10	26	175,3	02:40	35	226,2	04:10	43	269,1	05:40	49	305,8
01:15	27	178,8	02:45	36	228,9	04:15	43	271,4	05:45	49	307,2
01:20	27	181,5	02:50	36	231,5	04:20	44	273,7	05:50	50	309,1
01:25	28	184,8	02:55	37	232,9	04:25	44	275,7	05:55	50	310,0
01:30	28	188,8	03:00	37	236,3	04:30	44	278,1	06:00	50	311,7



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



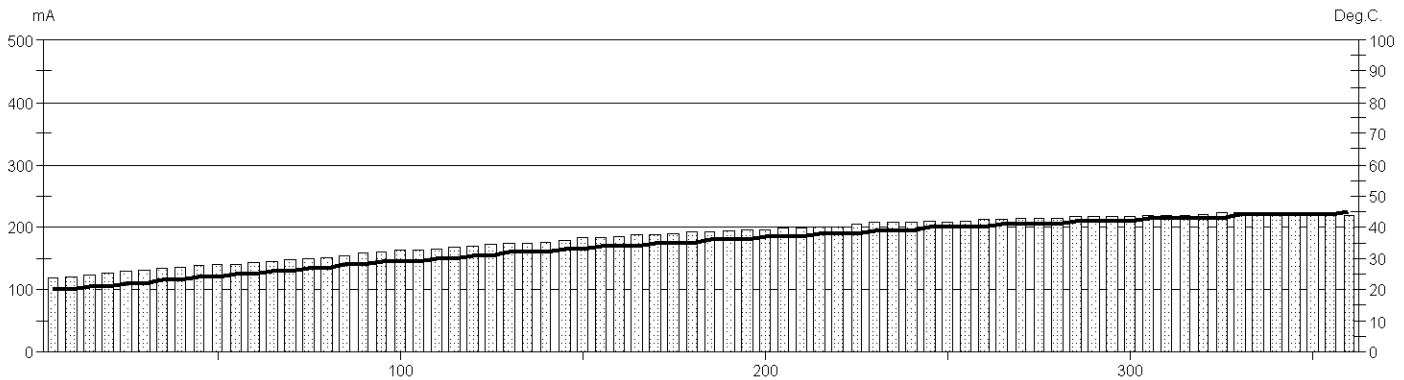
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 3986  
 Adjusted Charge passed: 3670  
 Permeability class: Moderate  
 Instrument number: 090603  
 Channel number: 2  
 Report date: 09/08/2010  
 Testing by: NB  
 Reference: NB 2-1 56  
 Sample diameter: 99  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	118,8	01:35	29	160,4	03:05	36	192,4	04:35	41	214,6
00:10	20	120,4	01:40	29	162,0	03:10	36	194,6	04:40	41	215,2
00:15	21	123,6	01:45	29	163,7	03:15	36	195,6	04:45	42	215,7
00:20	21	126,3	01:50	30	165,4	03:20	37	197,1	04:50	42	216,4
00:25	22	128,5	01:55	30	166,9	03:25	37	197,7	04:55	42	217,0
00:30	22	131,5	02:00	31	169,8	03:30	37	199,5	05:00	42	217,2
00:35	23	133,4	02:05	31	170,9	03:35	38	200,9	05:05	43	218,1
00:40	23	136,2	02:10	32	173,5	03:40	38	201,5	05:10	43	218,4
00:45	24	137,9	02:15	32	175,1	03:45	38	205,0	05:15	43	218,5
00:50	24	141,4	02:20	32	177,1	03:50	39	206,8	05:20	43	220,3
00:55	25	141,7	02:25	33	178,4	03:55	39	207,9	05:25	43	222,4
01:00	25	143,7	02:30	33	182,4	04:00	39	208,6	05:30	44	222,4
01:05	26	145,8	02:35	34	183,7	04:05	40	208,9	05:35	44	223,9
01:10	26	148,0	02:40	34	184,8	04:10	40	208,7	05:40	44	223,5
01:15	27	149,7	02:45	34	186,7	04:15	40	209,9	05:45	44	223,1
01:20	27	152,3	02:50	35	188,0	04:20	40	211,3	05:50	44	223,2
01:25	28	154,9	02:55	35	189,8	04:25	41	212,6	05:55	44	222,6
01:30	28	157,5	03:00	35	191,4	04:30	41	213,8	06:00	45	219,1



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



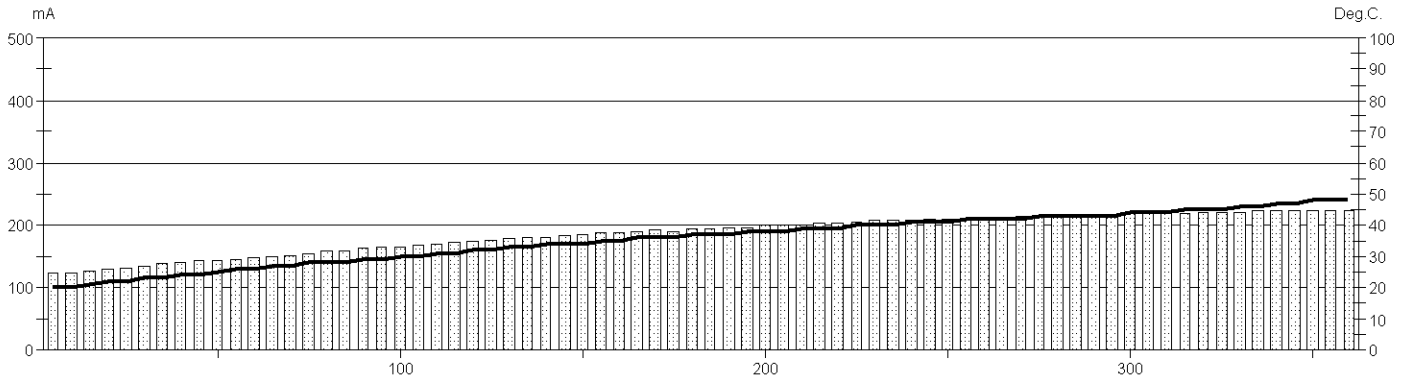
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 4033  
 Adjusted Charge passed: 3714  
 Permeability class: Moderate  
 Instrument number: 090603  
 Channel number: 3  
 Report date: 09/08/2010  
 Testing by: NB  
 Reference: NB 3-1 56  
 Sample diameter: 99  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	122,2	01:35	29	164,3	03:05	37	195,1	04:35	43	214,5
00:10	20	122,3	01:40	30	165,4	03:10	37	197,0	04:40	43	214,4
00:15	21	127,2	01:45	30	167,8	03:15	38	197,3	04:45	43	216,9
00:20	22	128,8	01:50	31	169,6	03:20	38	200,2	04:50	43	216,0
00:25	22	132,4	01:55	31	171,2	03:25	38	200,8	04:55	43	216,5
00:30	23	134,1	02:00	32	173,0	03:30	39	201,7	05:00	44	218,7
00:35	23	137,4	02:05	32	176,5	03:35	39	203,2	05:05	44	218,4
00:40	24	139,6	02:10	33	178,1	03:40	39	203,7	05:10	44	219,8
00:45	24	141,8	02:15	33	180,9	03:45	40	204,5	05:15	45	219,6
00:50	25	142,5	02:20	34	180,9	03:50	40	206,8	05:20	45	220,7
00:55	26	145,4	02:25	34	182,6	03:55	40	207,3	05:25	45	220,8
01:00	26	148,2	02:30	34	186,1	04:00	41	207,3	05:30	46	221,7
01:05	27	150,1	02:35	35	187,6	04:05	41	209,4	05:35	46	222,3
01:10	27	151,3	02:40	35	188,2	04:10	41	210,4	05:40	47	222,6
01:15	28	154,4	02:45	36	189,5	04:15	42	210,7	05:45	47	222,1
01:20	28	158,3	02:50	36	191,3	04:20	42	210,8	05:50	48	223,1
01:25	28	159,2	02:55	36	190,5	04:25	42	211,6	05:55	48	223,6
01:30	29	163,1	03:00	37	194,7	04:30	42	213,3	06:00	48	223,7



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



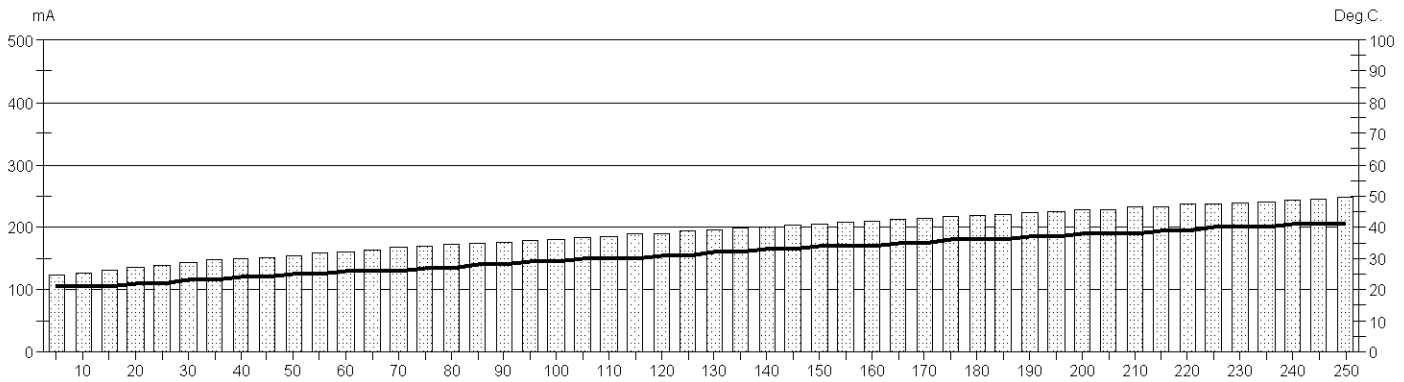
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 2880  
 Adjusted Charge passed: 2548  
 Permeability class: N.A. do to Connection error duing test  
 Instrument number: 090603  
 Channel number: 1  
 Report date: 09/09/2010  
 Testing by: NB  
 Reference: NB M1-2 -56  
 Sample diameter: 101  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	21	122,4	01:10	26	166,3	02:15	32	198,4	03:20	38	227,1
00:10	21	127,1	01:15	27	168,9	02:20	33	200,7	03:25	38	228,6
00:15	21	132,2	01:20	27	171,6	02:25	33	203,1	03:30	38	231,2
00:20	22	135,2	01:25	28	173,8	02:30	34	205,6	03:35	39	233,1
00:25	22	138,8	01:30	28	176,3	02:35	34	207,1	03:40	39	235,6
00:30	23	142,5	01:35	29	179,1	02:40	34	209,4	03:45	40	237,2
00:35	23	146,3	01:40	29	181,1	02:45	35	212,1	03:50	40	239,4
00:40	24	148,7	01:45	30	183,7	02:50	35	214,4	03:55	40	241,7
00:45	24	151,3	01:50	30	186,2	02:55	36	216,5	04:00	41	242,9
00:50	25	154,5	01:55	30	189,1	03:00	36	218,2	04:05	41	245,3
00:55	25	157,8	02:00	31	190,8	03:05	36	220,9	04:10	41	246,8
01:00	26	160,3	02:05	31	193,3	03:10	37	222,7			
01:05	26	163,0	02:10	32	196,2	03:15	37	225,0			





ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



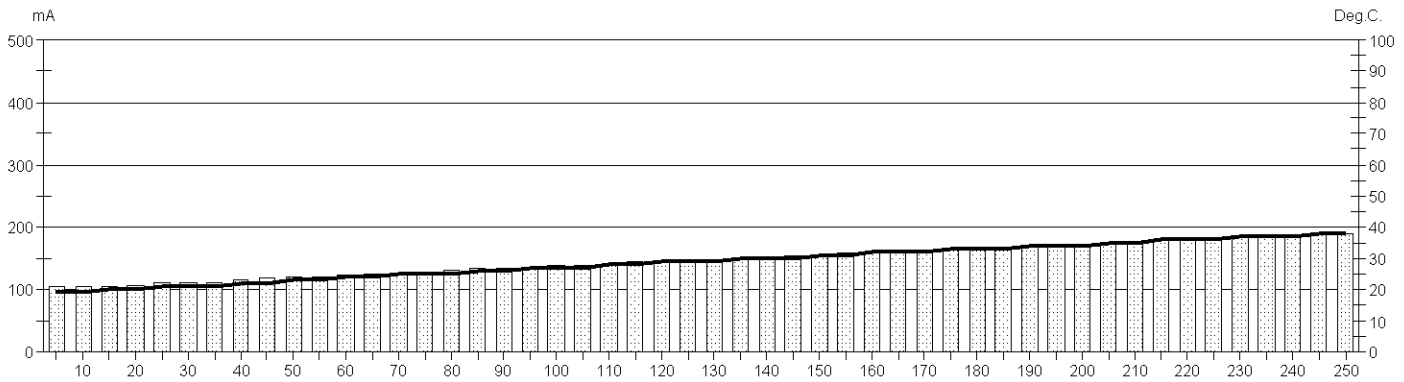
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 2208  
 Adjusted Charge passed: 1953  
 Permeability class: N.A. do to Connection error duing test  
 Instrument number: 090603  
 Channel number: 2  
 Report date: 09/09/2010  
 Testing by: ---  
 Reference: NB M2-2-56  
 Sample diameter: 101  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	19	105,3	01:10	25	126,4	02:15	30	150,7	03:20	34	172,1
00:10	19	105,0	01:15	25	127,5	02:20	30	152,8	03:25	35	174,2
00:15	20	105,1	01:20	25	131,2	02:25	30	155,0	03:30	35	175,7
00:20	20	107,2	01:25	26	132,9	02:30	31	156,5	03:35	36	178,6
00:25	21	110,5	01:30	26	134,6	02:35	31	157,8	03:40	36	181,2
00:30	21	112,5	01:35	27	136,1	02:40	32	159,0	03:45	36	182,5
00:35	21	112,7	01:40	27	137,8	02:45	32	161,3	03:50	37	184,6
00:40	22	115,6	01:45	27	139,3	02:50	32	162,5	03:55	37	185,4
00:45	22	117,3	01:50	28	141,4	02:55	33	163,5	04:00	37	186,8
00:50	23	119,8	01:55	28	144,0	03:00	33	165,8	04:05	38	187,2
00:55	23	120,6	02:00	29	145,4	03:05	33	168,2	04:10	38	189,3
01:00	24	123,2	02:05	29	146,1	03:10	34	169,0			
01:05	24	124,1	02:10	29	147,8	03:15	34	170,2			



ASTM C 1202-05



Test-compagny  
Testing street 45  
CompagnyCity  
Some Country

Your own logo,  
size=20x80mm



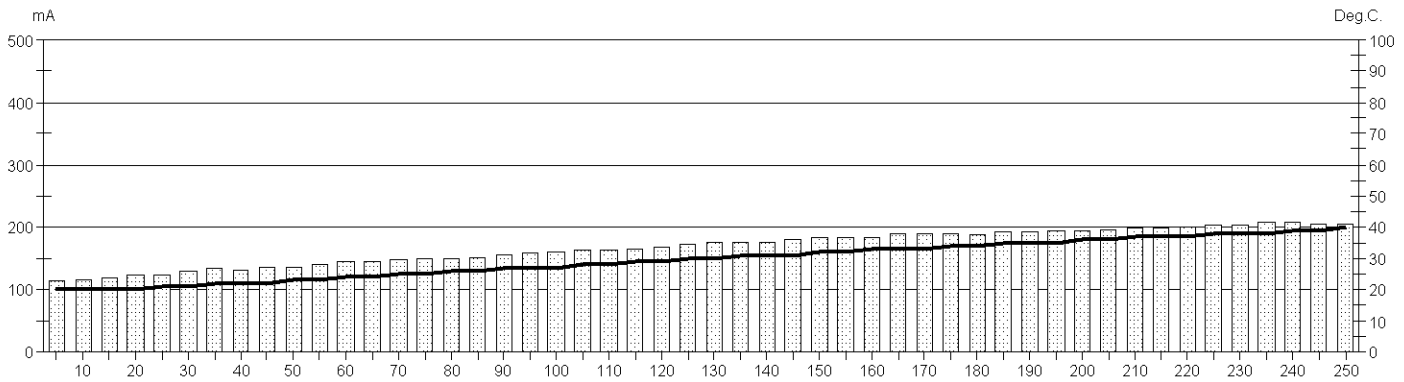
GERMANN INSTRUMENTS

DENMARK  
Phone: +45 3967 7117  
Fax: +45 3967 3167

USA  
Phone: (847)329-9999  
Fax: (847)329-8888

**Test report**

Voltage Used: 60  
 Testing time: 06:00 hour  
 Charge passed: 2520  
 Adjusted Charge passed: 2229  
 Permeability class: N.A. do to Connection error duing test  
 Instrument number: 090603  
 Channel number: 3  
 Report date: 09/09/2010  
 Testing by: NB  
 Reference: NB M3-2-56  
 Sample diameter: 101  
 Comment: ---



Time	°C	mA	Time	°C	mA	Time	°C	mA	Time	°C	mA
00:05	20	113,7	01:10	25	146,3	02:15	31	177,2	03:20	36	194,7
00:10	20	115,1	01:15	25	148,7	02:20	31	175,7	03:25	36	195,9
00:15	20	118,5	01:20	26	150,4	02:25	31	181,6	03:30	37	197,8
00:20	20	121,7	01:25	26	152,5	02:30	32	182,7	03:35	37	198,8
00:25	21	123,7	01:30	27	155,5	02:35	32	182,5	03:40	37	200,5
00:30	21	128,9	01:35	27	157,7	02:40	33	183,3	03:45	38	202,1
00:35	22	133,6	01:40	27	160,1	02:45	33	188,8	03:50	38	203,3
00:40	22	131,8	01:45	28	162,0	02:50	33	190,1	03:55	38	208,5
00:45	22	135,7	01:50	28	163,6	02:55	34	188,8	04:00	39	208,2
00:50	23	135,9	01:55	29	165,6	03:00	34	188,5	04:05	39	205,6
00:55	23	139,6	02:00	29	167,0	03:05	35	191,2	04:10	40	206,3
01:00	24	144,3	02:05	30	170,9	03:10	35	192,2			
01:05	24	144,3	02:10	30	176,9	03:15	35	193,3			