



Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB121343

Reviewed By: Iwona
Supervisor Review By: ketankumar

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	N3988-01	63022-B	1	Solid	NO	0.00	08/03/2022	13:20
2	N3988-01DUP	63022-BDUP	1	Solid	NO	0.00	08/03/2022	13:28
3	N3988-02	63022-C	1	Solid	NO	0.00	08/03/2022	13:35
4	N3988-03	63022-D	1	Solid	NO	0.00	08/03/2022	13:42
5	N3988-04	63022-E	1	Solid	NO	0.00	08/03/2022	13:50
6	N3997-11	COMP1-0802	1	Solid	NO	0.00	08/03/2022	13:58
7	N3997-12	COMP2-0802	1	Solid	NO	0.00	08/03/2022	14:05
8	N3997-13	COMP3-0802	1	Solid	NO	0.00	08/03/2022	14:12
9	N3997-14	1987	1	Solid	NO	0.00	08/03/2022	14:20
10	N4017-01	SB08	1	Solid	NO	0.00	08/03/2022	14:28
11	N4017-02	SB09	1	Solid	NO	0.00	08/03/2022	14:35
12	N4017-03	SB10	1	Solid	NO	0.00	08/03/2022	14:42
13	N4017-04	SB11	1	Solid	NO	0.00	08/03/2022	14:50
14	N4017-05	SB12	1	Solid	NO	0.00	08/03/2022	14:57
15	N4017-06	SB07	1	Solid	NO	0.00	08/03/2022	15:04
16	N4017-07	SB06	1	Solid	NO	0.00	08/03/2022	15:11
17	N4017-08	SB05	1	Solid	NO	0.00	08/03/2022	15:18
18	N4017-09	SB03	1	Solid	NO	0.00	08/03/2022	15:25
19	N4017-10	SB04	1	Solid	NO	0.00	08/03/2022	15:32
20	N4023-02	TP1-1-6	1	Solid	NO	0.00	08/03/2022	15:40
21	N4023-05	TP2-1-6	1	Solid	NO	0.00	08/03/2022	15:48
22	N4023-08	TP3-1-6	1	Solid	NO	0.00	08/03/2022	15:52
23	N4023-08DUP	TP3-1-6DUP	1	Solid	NO	0.00	08/03/2022	16:00

Burning Rate = $\frac{\text{Length (mm)}}{\text{Total Time (sec)}}$

WORKLIST(Hardcopy Internal Chain)

LB121343

WorkList Name : IGN-080322

WorkList ID : 161942

Department : Wet-Chemistry

Date : 08-03-2022 09:23:20

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
08/04/2022	Solid	N3988-01	Ignitability	Cool 4 deg C	PSEG03	G11	63022-B	08/01/2022	1030
08/04/2022	Solid	N3988-02	Ignitability	Cool 4 deg C	PSEG03	G11	63022-C	08/01/2022	1030
08/04/2022	Solid	N3988-03	Ignitability	Cool 4 deg C	PSEG03	G11	63022-D	08/01/2022	1030
08/04/2022	Solid	N3988-04	Ignitability	Cool 4 deg C	PSEG03	G11	63022-E	08/01/2022	1030
08/05/2022	Solid	N3997-11	Ignitability	Cool 4 deg C	PSEG03	J11	COMP1-0802	08/01/2022	1030
08/05/2022	Solid	N3997-12	Ignitability	Cool 4 deg C	PSEG03	J11	COMP2-0802	08/01/2022	1030
08/05/2022	Solid	N3997-13	Ignitability	Cool 4 deg C	PSEG03	J11	COMP3-0802	08/01/2022	1030
08/05/2022	Solid	N3997-14	Ignitability	Cool 4 deg C	PSEG03	J11	1987	08/01/2022	1030
08/15/2022	Solid	N4017-01	Ignitability	Cool 4 deg C	loui01	J11	SB08	08/01/2022	1030
08/15/2022	Solid	N4017-02	Ignitability	Cool 4 deg C	loui01	J11	SB09	08/01/2022	1030
08/15/2022	Solid	N4017-03	Ignitability	Cool 4 deg C	loui01	J11	SB10	08/01/2022	1030
08/15/2022	Solid	N4017-04	Ignitability	Cool 4 deg C	loui01	J11	SB11	08/01/2022	1030
08/15/2022	Solid	N4017-05	Ignitability	Cool 4 deg C	loui01	J11	SB12	08/01/2022	1030
08/15/2022	Solid	N4017-06	Ignitability	Cool 4 deg C	loui01	J11	SB07	08/02/2022	1030
08/15/2022	Solid	N4017-07	Ignitability	Cool 4 deg C	loui01	J11	SB06	08/02/2022	1030
08/15/2022	Solid	N4017-08	Ignitability	Cool 4 deg C	loui01	J11	SB05	08/02/2022	1030
08/15/2022	Solid	N4017-09	Ignitability	Cool 4 deg C	loui01	J11	SB03	08/02/2022	1030
08/15/2022	Solid	N4017-10	Ignitability	Cool 4 deg C	loui01	J11	SB04	08/02/2022	1030
08/08/2022	Solid	N4023-02	Ignitability	Cool 4 deg C	PSEG03	J11	TP1-1-6	08/03/2022	1030
08/08/2022	Solid	N4023-05	Ignitability	Cool 4 deg C	PSEG03	J11	TP2-1-6	08/03/2022	1030
08/08/2022	Solid	N4023-08	Ignitability	Cool 4 deg C	PSEG03	J11	TP3-1-6	08/03/2022	1030

Date/Time 8/3/22 13:10
 Raw Sample Received by: KS(wc)
 Raw Sample Relinquished by: KS(wc)

Date/Time 8/3/22 16:10
 Raw Sample Received by: KS(wc)
 Raw Sample Relinquished by: KS(wc)