CHEMTECH

Analytical Summary Report

Analysis Method: 1030 **Reviewed By:** sweta

Parameter: Ignitability **Supervisor Review By:** ketankumar

Run Number: LB99023

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	J5771-02	EO-01-110218-A	1	Solid	NO	0.00	11/04/2018	11:15
2	J5771-02DUP	EO-01-110218-ADUP	1	Solid	NO	0.00	11/04/2018	11:21
3	J5771-04	EO-01-110218-B	1	Solid	NO	0.00	11/04/2018	11:26
4	J5771-06	EO-01-110218-C	1	Solid	NO	0.00	11/04/2018	11:31
5	J5805-01	COMP-SAMPLES(1-5)	1	Solid	NO	0.00	11/04/2018	11:36
6	J5805-02	COMP-SAMPLES(6-10)	1	Solid	NO	0.00	11/04/2018	11:41
7	J5805-03	COMP-SAMPLES(11-15	1	Solid	NO	0.00	11/04/2018	11:46
8	J5805-04	COMP-SAMPLES(16-20	1	Solid	NO	0.00	11/04/2018	11:50
9	J5805-05	COMP-SAMPLES(21-25	1	Solid	NO	0.00	11/04/2018	11:56
10	J5805-06	COMP-SAMPLES(26-30	1	Solid	NO	0.00	11/04/2018	12:02
11	J5805-07	COMP-SAMPLES(31-35	1	Solid	NO	0.00	11/04/2018	12:07
12	J5805-08	COMP-SAMPLES(36-40	1	Solid	NO	0.00	11/04/2018	12:11
13	J5805-09	COMP-SAMPLES(41-45	1	Solid	NO	0.00	11/04/2018	12:16
14	J5812-04	TP1-A	1	Solid	NO	0.00	11/04/2018	12:21
15	J5812-08	TP1-B	1	Solid	NO	0.00	11/04/2018	12:26
16	J5812-12	TP2-A	1	Solid	NO	0.00	11/04/2018	12:31
17	J5812-16	TP2-B	1	Solid	NO	0.00	11/04/2018	12:36
18	J5812-20	TP3-A	1	Solid	NO	0.00	11/04/2018	12:41
19	J5812-24	TP3-B	1	Solid	NO	0.00	11/04/2018	12:46
20	J5812-28	TP4-A	1	Solid	NO	0.00	11/04/2018	12:52
21	J5812-32	TP4-B	1	Solid	NO	0.00	11/04/2018	12:58

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

LB99023

WORKLIST(Hardcopy Internal Chain)

WorkList Name : IGT110418 WorkList ID : 118830 Date : 11/4/2018 9:34:45 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
11/07/2018	Solid	J5771-02 B	Ignitability	Cool 4 deg C	PSEG05	I21	EO-01-110218-A	11/02/2018	1030
11/07/2018	Solid	J5771-04 A	Ignitability	Cool 4 deg C	PSEG05	I21	EO-01-110218-B	11/02/2018	1030
11/07/2018	Solid	J5771-06 B	Ignitability	Cool 4 deg C	PSEG05	I21	EO-01-110218-C	11/02/2018	1030
11/09/2018	Solid	J5805-01 C	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(1-5)	11/01/2018	1030
11/09/2018	Solid	J5805-02 C	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(6-10)	11/01/2018	1030
11/09/2018	Solid	J5805-03 C	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(11-15)	11/01/2018	1030
11/09/2018	Solid	J5805-04 A	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(16-20)	11/01/2018	1030
11/09/2018	Solid	J5805-05 A	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(21-25)	11/01/2018	1030
11/09/2018	Solid	J5805-06 A	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(26-30)	11/01/2018	1030
11/09/2018	Solid	J5805-07 A	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(31-35)	11/01/2018	1030
11/09/2018	Solid	J5805-08 C	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(36-40)	11/01/2018	1030
11/09/2018	Solid	J5805-09 B	Ignitability	Cool 4 deg C	LANG01	I11	COMP-SAMPLES(41-45)	11/01/2018	1030
11/07/2018	Solid	J5812-04 A	Ignitability	Cool 4 deg C	PSEG01	I21	TP1-A	11/02/2018	1030
11/07/2018	Solid	J5812-08 A	Ignitability	Cool 4 deg C	PSEG01	I21	TP1-B	11/02/2018	1030
11/07/2018	Solid	J5812-12 B	Ignitability	Cool 4 deg C	PSEG01	I21	TP2-A	11/02/2018	1030
11/07/2018	Solid	J5812-16 B	Ignitability	Cool 4 deg C	PSEG01	I21	TP2-B	11/02/2018	1030
11/07/2018	Solid	J5812-20 B	Ignitability	Cool 4 deg C	PSEG01	I21	TP3-A	11/02/2018	1030
11/07/2018	Solid	J5812-24 B	Ignitability	Cool 4 deg C	PSEG01	I21	TP3-B	11/02/2018	1030
11/07/2018	Solid	J5812-28 A	Ignitability	Cool 4 deg C	PSEG01	I21	TP4-A	11/02/2018	1030
11/07/2018	Solid	J5812-32 B	Ignitability	Cool 4 deg C	PSEG01	I21	TP4-B	11/02/2018	1030

Date/Time 11/04/18 11:12
Received by: SP
Relinquished by: JP

Date/Time 11/04/18 7:00
Received by: JT
Relinquished by: SP