



Analytical Summary Report

Analysis Method: 1030

Reviewed By: ketankumar

Parameter: Ignitability

Supervisor Review By: apatel

Run Number: LB88191

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	I3688-19	G23-0-1.5	1	Solid	NO	0.00	06/19/2017	13:30
2	I3688-19DUP	G23-0-1.5DUP	1	Solid	NO	0.00	06/19/2017	13:45
3	I3688-20	G23-1.5-3	1	Solid	NO	0.00	06/19/2017	13:55
4	I3688-21	G17-0-1.5	1	Solid	NO	0.00	06/19/2017	14:04
5	I3688-22	G17-1.5-3	1	Solid	NO	0.00	06/19/2017	14:14
6	I3688-23	G20-0-1.5	1	Solid	NO	0.00	06/19/2017	14:25
7	I3688-24	G20-1.5-3	1	Solid	NO	0.00	06/19/2017	14:35
8	I3688-25	G16-0-1.5	1	Solid	NO	0.00	06/19/2017	14:42
9	I3688-26	G16-1.5-3	1	Solid	NO	0.00	06/19/2017	14:50
10	I3688-27	G15-1.5-3	1	Solid	NO	0.00	06/19/2017	15:02
11	I3688-28	G25-0-1.5	1	Solid	NO	0.00	06/19/2017	15:10
12	I3688-29	G25-1.5-3	1	Solid	NO	0.00	06/19/2017	15:18
13	I3688-30	G15-0-1.5	1	Solid	NO	0.00	06/19/2017	15:25
14	I3688-31	G13-0-1.5	1	Solid	NO	0.00	06/19/2017	15:34
15	I3688-32	G13-1.5-3	1	Solid	NO	0.00	06/19/2017	15:42
16	I3688-33	G12-0-1.5	1	Solid	NO	0.00	06/19/2017	15:50
17	I3688-34	G12-1.5-3	1	Solid	NO	0.00	06/19/2017	16:02
18	I3688-35	G11-0-1.5	1	Solid	NO	0.00	06/19/2017	16:10
19	I3688-36	G11-1.5-3	1	Solid	NO	0.00	06/19/2017	16:18
20	I3759-03	SU-02-061617	1	Solid	NO	0.00	06/19/2017	16:25

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

WORKLIST(Hardcopy Internal Chain)

LB 88191

Worklist Name : IGN161917

Worklist ID : 99769

Date : 6/19/2017 1:10:44 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	13688-19	Ignitability	Cool 4 deg C	TECT01	M31	G23-0-1.5	06/14/2017	1030
	Solid	13688-20	Ignitability	Cool 4 deg C	TECT01	M31	G23-1-5-3	06/14/2017	1030
	Solid	13688-21	Ignitability	Cool 4 deg C	TECT01	M31	G17-0-1.5	06/14/2017	1030
	Solid	13688-22	Ignitability	Cool 4 deg C	TECT01	M31	G17-1-5-3	06/14/2017	1030
	Solid	13688-23	Ignitability	Cool 4 deg C	TECT01	M31	G20-0-1.5	06/14/2017	1030
	Solid	13688-24	Ignitability	Cool 4 deg C	TECT01	M31	G20-1-5-3	06/14/2017	1030
	Solid	13688-25	Ignitability	Cool 4 deg C	TECT01	M31	G16-0-1.5	06/14/2017	1030
	Solid	13688-26	Ignitability	Cool 4 deg C	TECT01	M31	G16-1-5-3	06/14/2017	1030
	Solid	13688-27	Ignitability	Cool 4 deg C	TECT01	M31	G15-1-5-3	06/14/2017	1030
	Solid	13688-28	Ignitability	Cool 4 deg C	TECT01	M31	G25-0-1.5	06/14/2017	1030
	Solid	13688-29	Ignitability	Cool 4 deg C	TECT01	M31	G25-1-5-3	06/14/2017	1030
	Solid	13688-30	Ignitability	Cool 4 deg C	TECT01	M31	G15-0-1.5	06/14/2017	1030
	Solid	13688-31	Ignitability	Cool 4 deg C	TECT01	M31	G13-0-1.5	06/14/2017	1030
	Solid	13688-32	Ignitability	Cool 4 deg C	TECT01	M31	G13-1-5-3	06/14/2017	1030
	Solid	13688-33	Ignitability	Cool 4 deg C	TECT01	M31	G12-0-1.5	06/14/2017	1030
	Solid	13688-34	Ignitability	Cool 4 deg C	TECT01	M31	G12-1-5-3	06/14/2017	1030
	Solid	13688-35	Ignitability	Cool 4 deg C	TECT01	M31	G11-0-1.5	06/14/2017	1030
	Solid	13688-36	Ignitability	Cool 4 deg C	TECT01	M31	G11-1-5-3	06/14/2017	1030
06/21/2017	Solid	13759-03	Ignitability	Cool 4 deg C	PSEG05	M51	SU-02-061617	06/16/2017	1030

Date/Time

06/19/17 1:15 PM

Received by:

KS

Relinquished by:

CP

Date/Time

06/19/17 16:30

Received by:

CP

Relinquished by:

KS