

PROTOCOL No.:

# PERFORMANCE QUALIFICATION REPORT FOR SOLID FLOW MONITOR CHALLENGE TEST

DATE OF QUALIFICATION	
SUPERSEDES REPORT No.	NIL



PROTOCOL No.:

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1.	.0	REPOR	T PRE -	<b>APPROV</b>	VAL:

PREPARED BY:

DESIGNATION	NAME	SIGNATURE	DATE
OFFICER/EXECUTIVE (QUALITY ASSURANCE)			

#### **REVIEWED BY:**

DESIGNATION	NAME	SIGNATURE	DATE
OPERATING MANAGER (QUALITY ASSURANCE)			

#### **APPROVED BY:**

DESIGNATION	NAME	SIGNATURE	DATE
HEAD (PRODUCTION)			
HEAD (ENGINEERING)			



PROTOCOL No.:

#### SOLID TEOW MICHIGAN CHARLES TEN

#### **2.0 OBJECTIVE:**

• The main objective of solid flow monitor challenge test study report is to establish that standard procedure for performance of solid flow monitor challenge test in routine practice.

#### 3.0 SCOPE:

• This report is applicable for solid flow monitor challenge test in the **Granulation area**.

#### 4.0 RESPONSIBILITY:

The Validation Group, comprising of a representative from each of the following departments, shall be responsible for the overall compliance of this Report:

DEPARTMENTS	RESPONSIBILITIES				
	Initiation, Review, Compilation of the Report.				
	Post Approval of Qualification Report after Execution.				
Quality Assurance	Co-ordination with Production and Engineering to carryout SFM challenge				
	test activity.				
	Monitoring of SFM challenge test activity.				
	Approval of the Report.				
Production	Assist in the verification of Critical Process Parameters.				
	Post Approval of SFM challenge test Report after Execution.				
	Review of the Report.				
Engineering	Assist in the Preparation of the Report.				
Engineering	To co-ordinate and support the Activity.				
	Post approval of report after Execution.				



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	Name of Trainee	Designation	Signature
Training ( Sign & Da Inference:	Given By: te:		
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#### **6.0 MASTER DOCUMENT VERIFICATION:**

S.No.	Description of Control	Document Ref. No.	Status / Remarks
1.	Verify the procedure of Protocol		

#### 7.0 LOCATION DETAILS:

Name of Area	Granulation Area
Floor	
Block	

#### 8.0 CRITICAL PARAMETERS:-

#### **8.1 OBSERVATION REPORT:**

### 8.1.1 SFM challenge test:

			Summary Report			
S.No.	SFM ID No.	Location	Date of	Procedure 1	Date of	Procedure 2
			Test	Observation	Test	Observation
Aggon	tanca Critaria: SEM will trin		1			

**Acceptance Criteria:** SFM will trip

Verified By: Sign & Date	
Remark:	
	••••••
	Reviewed By:
	(Manager QA)
	Sign & Date



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#### 9.0 REFERENCES

The Principle Reference is the following:

• Solid Flow Monitor Challenge Test Protocol.

#### 10.0 DOCUMENTS TO BE ATTACHED

If any document required.

	if any document required.
11.0	DEVIATION FROM PRE-DEFINED SPECIFICATIONS (IF ANY):
12.0	CHANGE CONTROL (IF ANY):
12.0	DEVIEW (INCLUSIVE OF FOLLOWING ACTION IF ANY).
13.0	REVIEW (INCLUSIVE OF FOLLOW UP ACTION, IF ANY):
14.0	CONCLUSION:



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15.0	RECOMMENDATION:	
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#### **16.0 ABBREVIATION:**

CQA : Corporate Quality Assurance

Ltd. : Limited

No. : Number

Pvt. : Private

QA : Quality Assurance

SFM : Solid Flow Monitor



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#### 17.0 REPORT POST –APPROVAL:

#### PREPARED BY:

DESIGNATION	NAME	SIGNATURE	DATE
OFFICER/EXECUTIVE (QUALITY ASSURANCE)			

#### **REVIEWED BY:**

DESIGNATION	NAME	SIGNATURE	DATE
OPERATING MANAGER (QUALITY ASSURANCE)			

#### **APPROVED BY:**

DESIGNATION	NAME	SIGNATURE	DATE
HEAD (PRODUCTION)			
HEAD (ENGINEERING)			