PACKAGES CONVERTORS LIMITED

Document type WORK INSTRUCTION

Title

METHOD FOR DETERMINATION OF MOISTURE IN ANTI SET-OFF POWDER

BU-FC

				And the second second second	222 110
Prepared by	Approved by	PAGE	REV	DATE	DOC NO.
Asad Javed Mapager	Salman Fazul –u\Upsilon	1(1)	1	01.07.2024	WIQA/BU-FC/8.2.4/12
REDERA	Rehman BUMFC				
17/200	Hanted				10-40-1

1 1 V AV X	7/00///		[
Reviewed on Date	Reviewed on (Date):	Reviewed on (Date):	Reviewed on (Date):
OReviewed by:	Reviewed by:	Reviewed by:	Reviewed by:
	(5.42)	Approved on (Date):	Approved on (Date):
Approved on (Date):	Approved on (Date):	Approved on (Date).	1
Approved by:	Approved by:	Approved by:	Approved by:

PURPOSE: 1.0

To check the moisture of anti set-off powder and like materials.

0

This method covers measurements of the moisture content of anti set-off powder and like materials to be used in BU-FC.

REFERENCES:

	Reference Document	Doc.No
Sr.No		Tappi 638 cm-85
3.1	Standard Test Method	Таррі озо сіні ос

	Tarra tolera	Precision 0.001 g
	Weighing balance	THE RESERVE OF THE PARTY OF THE
.2	Petri dish with cover	
3	Desiccator	About 105oC
1	Oven	About 105oC

PROCEDURE: 5.0

SR. NO.	ACTIVITIES
and the second second	Weigh to the nearest 0.001 g a 5 gm specimen into the predried, cooled and tared Petri dish
5.1	Place the sample in the oven after removing the lid of Petri dish. Dry the sample for three hours at
5.3	Take out the sample after covering with lid and place it in the desiccator for about 30 minutes
5.4	Reweigh the dish when the sample attains the room temperature.
5.5	Calculate the loss in weight in terms of moisture percentage. Calculation: Loss in weight x100 Sample weight

REPONSIBILITY: 6.0

- Lab Assistant
- **QA** Supervisor



RIISINESS UNIT FOLDING CARTON (RIJEC)

