



AMTEC

Brand: \_\_\_\_\_ Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_ Date of Manufacture: \_\_\_\_\_  
Serial No.: \_\_\_\_\_ Date of Test \_\_\_\_\_  
Test Requested By: \_\_\_\_\_ Location of Test \_\_\_\_\_

**SPECIFICATIONS**  
(Rice Precision Seeder)

Item		Manufacturer's Specification
1	Overall dimensions and weight of the seeder	
1.1	Length, mm	
1.2	Width, mm	
1.3	Height, mm	
1.4	Weight, hoppers empty, kg	
2	Actual field capacity, ha/h	
3	Number of rows and row spacing, mm	
4	Nominal working width, mm	
5	Depth of seeding, mm	
6	Hill distance, mm	
7	Number of seeds per hill	
8	Damaged seeds, %	
9	Missing hills, %	
10	Seed and their condition for which equipment is suitable	
11	Suitable field conditions	
12	Traveling	
12.1	Source of power	
12.2	Recommended traveling speed of equipment, kph	
12.3	Recommended minimum drawbar output of tractor, kW	
13	Metering mechanism	
13.1	Type and method of changing delivery rate	
13.2	Source of power of metering mechanism	
13.2.1	Recommended PTO speed, rpm	
13.3	Transmission mechanism and speed ratio of metering shaft to input shaft (PTO shaft)	

Note: NA – Not Applicable, ND – No Data

Test Engineer Signature: \_\_\_\_\_ Applicant Signature: \_\_\_\_\_  
(If the applicant provided the specifications on-site/during the testing operation)



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Item		Manufacturer's Specification
14	Hill-dropping mechanism	
15	Hopper	
15.1	Number	
15.2	Capacity, kg	
15.3	Material	
16	Clutch for metering mechanism	
16.1	Type	
16.2	Location	
17	Ground wheel	
17.1	Diameter, mm	
17.2	Material	
18	Marking device (detail of marking)	
19	Hitch shape and construction	
20	Safety features	
21	Special feature	

Note: NA – Not Applicable, ND – No Data

Test Engineer Signature: \_\_\_\_\_

Applicant Signature: \_\_\_\_\_  
(If the applicant provided the specifications on-site/during the testing operation)