



AMTEC

Brand: \_\_\_\_\_ Manufacturer: \_\_\_\_\_

Model: \_\_\_\_\_ Date of Manufacture: \_\_\_\_\_

Serial No.: \_\_\_\_\_ Date of Test \_\_\_\_\_

Test Requested By: \_\_\_\_\_ Location of Test \_\_\_\_\_

**SPECIFICATIONS**  
(Cacao roaster)

Item	Manufacturer's Specification <sup>a</sup>
1 Main Structure	
1.1 Overall dimensions, mm	
1.1.1 Length	
1.1.2 Width	
1.1.3 Height	
1.2 Weight, kg	
2 Roasting capacity, kg/h	
3 Heat source	
4 Input hopper	
4.1 Overall dimensions, mm	
4.1.1 Length	
4.1.2 Width	
4.1.3 Height	
4.2 Height from the ground, mm	
4.3 Material	
4.4 Location	
4.5 Means of attachment	
5 Output chute	
5.1 Overall dimensions, mm	
5.1.1 Length	
5.1.2 Width	
5.1.3 Height	
5.2 Height from the ground, mm	
5.3 Material	
5.4 Location	
5.5 Means of attachment	

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 <sup>a</sup>
6	Roasting mechanism	
6.1	Type	
6.2	Dimensions, L × W × H, mm	
6.3	Material	
7	Cooling tray	
7.1	Dimensions, L × W × H, mm	
7.2	Material	
7.3	Capacity, kg	
8	Power transmission system	
8.1	Prime mover to roasting chamber	
8.1.1	Prime mover <sup>a</sup>	
8.1.2	Roasting chamber <sup>a</sup>	
8.1.3	Belt size	
8.2	Others (please specify)	
9	Prime mover	
9.1	Electric motor	
9.1.1	Brand	
9.1.2	Model	
9.1.3	Serial number	
9.1.4	Make	
9.1.5	Rated power, kW	
9.1.6	Rated speed, rpm	
9.1.7	Electric service required	
9.1.8	Line voltage, V	
9.1.9	Maximum load current, A	
9.1.10	Frequency, Hz	
10	Safety device	
11	Special features	

<sup>a</sup> Pulley diameter, mm × number of belts × shaft diameter, mm

Note: NA – Not Applicable, ND – No Data

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

Applicant Signature: \_\_\_\_\_

(If the applicant provided the specifications on-site/during the testing operation)