



KENYA ACCREDITATION SERVICE

P. O. Box 47400-00100, TEL. +254-787-395679, +254-725-227640 Nairobi, Kenya

Email: info@kenas.go.ke Web: www.kenas.go.ke


SCHEDULE OF ACCREDITATION

No.	Management System Sub-scope	Technical Cluster	IAF Code	Description of Economic Activity	Critical Code	No. of Certifications	No of Auditors
01	QMS ISO 9001	Food	1	Agriculture, forestry and fishing	3	5	12
			3	Food products, beverages and tobacco		9	17
		Services	29	Wholesale and retail trade; Repair of motor vehicles, motorcycles and personal and household goods	37	1	113
			32	Financial intermediation; real estate; renting		4	3
			35	Other services		5	10
			36	Public administration		22	50
			37	Education		71	64
Health	38	Health and Social Work	38	6	5		
02	EMS ISO 14001	Agriculture, Forestry and Fishing	1	Agriculture, Forestry and Fishing	1	3	8
		Food	3	Food products, beverages and tobacco	3	5	10
		Paper	8	Publishing companies	9	1	8
			9	Printing companies		1	8

No.	Management System Sub-scope	Technical Cluster	Category	Description of Economic Activity	No. of Certifications	No of Auditors
03	FSMS ISO 22000	Food and Feed Processing	C	Food Manufacturing	26	30
		Catering	E	Catering	5	6
04	FSSC ISO 22003 <small>(ISO 22000 & ISO TS 22002-1 & Additional FSSC requirements)</small>	Food and Feed Processing	C	Food Manufacturing	5	5
	FSSC ISO 22003 <small>(ISO 22000 & ISO TS 22002-4 & Additional FSSC requirements)</small>	Auxiliary Services	I	Production of Food Packaging and Packaging materials.	1	15

Original Date of Accreditation: 17-Mar-2017

This schedule is issued subject to the terms and conditions of KENAS Accreditation. It supersedes other schedule(s) issued in the past.

Approved by:  Date: 16-Jun-2017
KENAS CEO/Authorized Representative



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No	Calibration Field	Calibration Object	Measurand	Calibration Method	Standard	Calibration and Measurement Capability (CMC) <small>(Measurement Point /Range \pm expanded uncertainty (k=2, level of confidence 95%))</small>	Calibration Site
03	Pressure	Mechanical pressure gauges, digital pressure gauges, pressure transmitters, vacuum pressure gauges	Pressure (-0.9 to 700 bar)	Internal Method: AZAP/3/1/1 Reference Method; DKD_R_6_1 & BS 837-1:2002(E) TRACEABILITY:KEB S/BS/MET/5/3/56/159	Digital Manometer BIT02B 700 BAR	-0.9 to 0 bar +0.039 0 to 20 bar \pm 0.170 20 to 50 bar \pm 0.095	Various
		Mechanical pressure gauges, digital pressure gauges, pressure transmitters		Internal Method: AZAP/3/1/1 Reference Method; DKD_R_6_1 & BS 837-1:2002(E) TRACEABILITY:KEB S/BS/MET/5/3/56/160	Pressure Test Gauge Model TLDMM-A01 (Digital)	50 to 700 bar \pm 0.069	
04	Mass	Electronic weighing balances, analytical balances, baby scales, precision balances, pipettes	Mass (1mg to 6 kg)	Internal Method: AZAP/2/1/1 OIML R 76:2006(E) TRACEABILITY: BS/MET/2/3/82/086 BS/MET/2/3/82/086 Masscal kalibrierlaboratorium Certificate No. 38461	F ₁ MASSES	1mg to 1g \pm 0.24mg	Various
						1g to 200g \pm 0.43mg	
						200g to 500g \pm 0.74mg	
						500g to 2000g \pm 1.77mg	
						2000g to 3000g \pm 3.47mg	
						3000g to 5000g \pm 5.20mg	
		5000 to 6000 \pm 8.67mg					
		Weighing Scales	Mass (10kg to 200kg)	Internal Method: AZAP/2/1/1 Reference Method: OIML R 76:2006(E) TRACEABILITY:	M ₂ MASSES	6kg to 10kg \pm 40.95g	
						10kg to 20kg \pm 41.31g	
20kg to 30kg \pm 41.90g							



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				BS/MET/2/3/82/105		30kg to 40kg ± 42.71g	
						40kg to 60kg ± 43.74g	
		Platform Balances, Batching / Mixing plant weigh-bridges	Mass (60kg to 600kg)			60kg to 200kg ± 65.54g	Various
						200kg to 300kg ± 95.06g	
						300kg to 400kg ± 131.07g	
						400kg to 500kg ± 162.52g	
						500kg to 600kg ± 194.12g	

Original Date of Accreditation: 13-Jun- 2012

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Approved by:  Date: 16-Jun-2017
KENAS CEO/Authorized Representative