

CERTIFICATE OF CALIBRATION

CERTIFICATE No.02438

CUSTOMER DETAILS	
NAME	AUGEAN PLC
ADDRESS	PORT CLARENCE LANDFILL SITE OFF HUNTSMAN DRIVE PORT CLARENCE, MIDDLESBOROUGH
POST CODE	TS2 1UE

MACHINE DETAILS	
INDICATOR MANUF/TYPE	VISHAY /VT200A
INDICATOR SERIAL No	T12110027
SCALE TYPE	WEIGHBRIDGE
BASE WORK MANUF/No	SS&S LTD/-
SOFTWARE VERSION	-
CAPACITY	50,000 KG
INCREMENTS	20 KG
LOCATION	PORT CLARENCE

CALIBRATION DETAILS	
NEXT CERTIFICATE DUE	01.2022
DATE OF CALIBRATION	22.01.2021
TEST WEIGHT CERT NO	8262
ENGINEERS NAME	BEN POWELL
SIGNATURE	<i>Andrew D Saville</i>

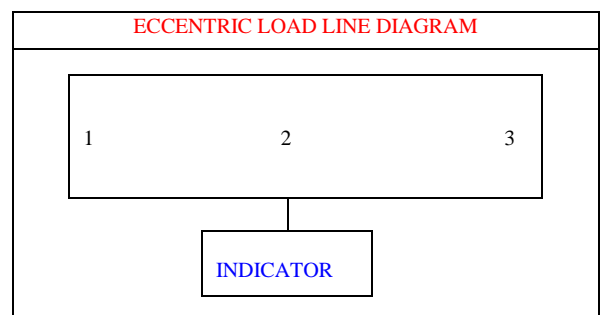
LINEARITY AND HYSTERESIS TEST						
AS FOUND						
	NO TARE		TARE=		TARE=	
	INDICATION		INDICATION		INDICATION	
LOAD	LOADING	UNLOADING	LOADING	UNLOADING	LOADING	UNLOADING
0 KG	0 KG					
2,000 KG	2,000 KG					
10,000 KG	10,000 KG					
20,000 KG	20,000 KG					
39,580 KG	39,580 KG					
43,820 KG	43,820 KG					

DEFINITIVE TEST						
	NO TARE		TARE=		TARE=	
	INDICATION		INDICATION		INDICATION	
LOAD	LOADING	UNLOADING	LOADING	UNLOADING	LOADING	UNLOADING

REPEATABILITY TEST						
	AS FOUND			DEFINITIVE		
	IND	IND	IND	IND	IND	IND
LOAD						

DISCRIMINATION/SENSITIVITY TEST			
LOAD	INDICATION	ADDED	CHANGE

ECCENTRIC LOAD TEST				
POSITION	AS FOUND		DEFINITIVE	
	LOAD	IND	LOAD	IND
1	43,820 KG	43,820 KG		
2	43,820 KG	43,820 KG		
3	43,820 KG	43,820 KG		
4				
5				
6				
7				
8				



CALIBRATION CARRIED OUT IN ACCORDANCE WITH THE U.K.W.F. CODE OF PRACTICE

SCALES SPARES & SERVICES LTD
THORNHILL ROAD BUSINESS PARK, TENTER FIELDS, DEWSBURY, WEST YORKSHIRE, WF12 9QT.
TELEPHONE: 01924 464967

MEMBERS OF THE UK WEIGHING FEDERATION

CERTIFICATE OF CALIBRATION

CERTIFICATE No.02437

CUSTOMER DETAILS	
NAME	AUGEAN PLC
ADDRESS	PORT CLARENCE LANDFILL SITE OFF HUNTSMAN DRIVE PORT CLARENCE, MIDDLESBOROUGH
POST CODE	TS2 1UE

MACHINE DETAILS	
INDICATOR MANUF/TYPE	VISHAY /VT200A
INDICATOR SERIAL No	T16110157
SCALE TYPE	WEIGHBRIDGE
BASE WORK MANUF/No	SS&S LTD/-
SOFTWARE VERSION	-
CAPACITY	50,000 KG
INCREMENTS	20 KG
LOCATION	OUT BRIDGE

CALIBRATION DETAILS	
NEXT CERTIFICATE DUE	01.2022
DATE OF CALIBRATION	22.01.2021
TEST WEIGHT CERT NO	8262
ENGINEERS NAME	BEN POWELL
SIGNATURE	<i>Andrew D Saville</i>

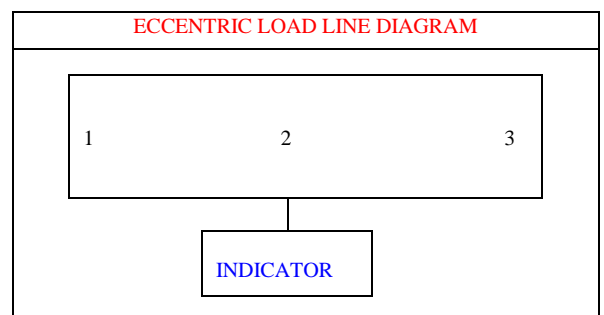
LINEARITY AND HYSTERESIS TEST						
AS FOUND						
	NO TARE		TARE=		TARE=	
	INDICATION		INDICATION		INDICATION	
LOAD	LOADING	UNLOADING	LOADING	UNLOADING	LOADING	UNLOADING
0 KG	0 KG					
2,000 KG	2,000 KG					
10,000 KG	10,000 KG					
20,000 KG	20,000 KG					
39,580 KG	39,580 KG					
43,820 KG	43,820 KG					

DEFINITIVE TEST						
	NO TARE		TARE=		TARE=	
	INDICATION		INDICATION		INDICATION	
LOAD	LOADING	UNLOADING	LOADING	UNLOADING	LOADING	UNLOADING

REPEATABILITY TEST						
	AS FOUND			DEFINITIVE		
	IND	IND	IND	IND	IND	IND
LOAD						

DISCRIMINATION/SENSITIVITY TEST			
LOAD	INDICATION	ADDED	CHANGE

ECCENTRIC LOAD TEST				
POSITION	AS FOUND		DEFINITIVE	
	LOAD	IND	LOAD	IND
1	43,820 KG	43,820 KG		
2	43,820 KG	43,820 KG		
3	43,820 KG	43,820 KG		
4				
5				
6				
7				
8				



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