

TEST CERTIFICATE

model: **XT 220A**
S/N: 2804585

max. weight: 220 g d: 0.0001 g
e: 0.001 g

approved: ☐ yes ☒ no
int. calibration: ☒ yes ☐ no
accumulator: ☐ yes ☒ no

☒ single range- ☐ dual range- ☐ floating range balance

corner load check	
nominal value = 80 g	limit: 0.0002 g
centre	0.0000 g
front left	0.0000 g
back left	-0.0001 g
back right	-0.0001 g
front right	0.0000 g

calibration executed with weight set of	
calibration weight class	E2
serial number	76.06
approved until	2010-7

reproducing check	
series of 10 measurements	limit: 0.00010 g
nominal value	200 g
standard deviation	0.00000 g

measurements performed automatically

linearity check	
check value	limit: 0.0002 g
0 g	0.0000 g
40 g	0.0000 g
80 g	0.0000 g
120 g	0.0000 g
160 g	0.0000 g
200 g	0.0000 g

measurements performed automatically

Date: 2010-05-05

Signature: NU

TEST CERTIFICATE

model: **XB 1220M**
S/N: 3102665

max. weight: 1220 g d: 0.001 g
e: 0.01 g

approved: ☐ yes ☒ no
int. calibration: ☐ yes ☒ no
accumulator: ☐ yes ☒ no

☒ single range- ☐ dual range- ☐ floating range balance

corner load check	
nominal value = 400 g	limit: 0.003 g
centre	0.000 g
front left	0.000 g
back left	-0.002 g
back right	-0.001 g
front right	0.000 g

calibration executed with weight set of	
calibration weight class	E2
serial number	76.03
approved until	2010-6

reproducing check	
series of 10 measurements	limit: 0.0010 g
nominal value	1200.000 g
standard deviation	0.0007 g

measurements performed automatically

linearity check	
check value	limit: 0.002 g
0 g	0.000 g
300 g	0.000 g
600 g	0.000 g
900 g	0.000 g
1200 g	0.000 g

measurements performed automatically

Date: 2010-02-16

Signature: SV

TEST CERTIFICATE

model: **XR 205 SM-DR**
serial number: **2611-92**

max. weight: 92 g / 205 g d: 0.00001 g / 0.0001 g
e: 0.0001 g / 0.0010 g

approved: ☐ yes ☒ no
int. calibration: ☒ yes ☐ no
accumulator: ☐ yes ☒ no

☐ single range- ☒ dual range- ☐ floating range balance

corner load check	
nominal value = 70 g	limit: 0.00050 g
centre	0.00000 g
front left	-0.00007 g
back left	0.00001 g
back right	-0.00001 g
front right	-0.00004 g
each value as a series of 5 measurements	

calibration executed with weight set of	
calibration weight class	E2
serial number	76.03
approved until	2008-5

reproducing check, fine	
series of 10 measurements	limit: 0.000030 g
nominal value	80 g
standard deviation	0.000005 g
measurements performed automatically	

linearity check, fine		
differential measurement		
tare	load	limit: 0.00006 g
0 g	40 g	-0.00001 g
40 g	40 g	0.00001 g
each value as a series of 5 measurements		

reproducing check, coarse	
series of 10 measurements	limit: 0.00010 g
nominal value	200 g
standard deviation	0.00003 g
measurements performed automatically	

linearity check, coarse		
differential measurement		
tare	load	limit: 0.0002 g
0 g	40 g	-0.0001 g
40 g	40 g	-0.0001 g
80 g	40 g	-0.0001 g
120 g	40 g	0.0000 g
160 g	40 g	0.0001 g
each value as a series of 5 measurements		

Date: 2007-02-12

Signature: Mk

Precisa Gravimetrics AG
Moosmattstrasse 32
Postfach 352
CH-8953 Dietikon

TEST CERTIFICATE

model: **XS 225A**
 S/N: 3106383

max. weight:	225 g	d: 0.0001 g e: 0.001 g
approved:	☐ yes ☒ no	
int. calibration:	☐ yes ☒ no	
accumulator:	☐ yes ☒ no	
☒ single range- ☐ dual range- ☐ floating range balance		

corner load check	
nominal value = 80 g	limit: 0.0002 g
centre	0.0000 g
front left	0.0000 g
back left	-0.0001 g
back right	-0.0001 g
front right	0.0000 g

calibration executed with weight set of	
calibration weight class	E2
serial number	76.03
approved until	2010-6

reproducing check	
series of 10 measurements	limit: 0.00010 g
nominal value	200 g
standard deviation	0.00008 g

measurements performed automatically

linearity check	
check value	limit: 0.0002 g
0 g	0.0000 g
40 g	0.0000 g
80 g	0.0002 g
120 g	0.0001 g
160 g	0.0001 g
200 g	0.0000 g

measurements performed automatically

Date: 2010-03-03

Signature: NU