

## **GWP<sup>®</sup> Recommendation**

C C D B S S S Z C	ompany ontact epartment / Position uilding treet ip code / City ountry	Sample Comp Mrs. Sandra S Lab 2 Building 1 Sample Street 1111 Sample Switzerland	any ample Town		
P	Process Requireme	nts	Value	Unit	
N	/laximum weight		5000	g	
S	Smallest net weight		2	g	
V	Veighing tolerance		1	%	
S	Safety factor required		2		222
s	Standards and regulatio	ns	ISO (9001, 170	25, 22000,	
P	Place of installation		Laboratory		2 200, 7 1
9	necified Balance				
R	alance		XPR60025		
0	anacity		61	ka	
R	eadahility		0.01	a	
A	utomatic internal adjus	stment	Yes	9	
E T fc	valuation ypical minimum weigh or 1% weighing tolerance	<b>t</b> <sup>1)</sup>	0.82	g	
S	Smallest net weight		2	g	
S	Safety factor calculated	2)	2.44		
S	afety factor required		2		
					The specified device can meet the process
			2		requirements.
S	afe Weighing Ran	ge Based On	Typical Data	3)	
	N	Safe We 1.64	ighing Ro g to 6.1 k	inge g	
	<b>2 g</b> Smalle	est net weight *			
	<b>1.64 g</b> Typical	minimum weig	ht at safety factor	required	* Constitut amount uniched as defined in assesse sourcements
	0.82 g Typical mir	iimum weight **	*		** Minimum weight as described in device specifications
Tr	nis evaluation is based on typica	al specifications publi	ished. The actual accur	acy and minimum we	eight of this device should be determined at its location with a GWP $^{\odot}$
Ve	erification.			,	
			1.4		
			/////		
		MFT	TLER ////TC	I FDO	
				11.	
				/////	

	Services										
netallation and av	alification Dasa								S	ervice Techni	cian
Pac Standard Qua	ification									Cali- bration	
erformance quali	ication and veri	fication									
WP Verification*										Risk	
Care bundles										GWP	
Extended Care											
Nojahta								FA	ACT	Accuracy	Testir
veignis Veight 1		E ka	01/200	F0 er	hattar						
Sensitivity and Eccentrici	()	э ку	Class	F2 01	Dellel			De	vice		User
Repeatability)		0.2 kg	Class	F2 or	better				X		00
GWP <sup>®</sup> verification	methods, test fre	essary intorm eauencies, tes	ation tor st toleran	ces and	performance ve SOPs	erification,	such as:			1	
emarks:	1) The t	ypical minim	um weigl	ht value	is published at	a safety f	actor of	(no safety)	. The m	inimum we	eight achiev
temarks:	1) The t depe	ypical minim nds on the er	um weigl	ht value nt, the c	is published at levice settings,	a safety f	actor of essel and	(no safety) other factors	. The m s. The a	inimum we	eight achiev
Remarks:	1) The t depe this o	ypical minim nds on the er device can the	um weigl nvironme erefore be The deter	ht value nt, the c e smalle	is published at levice settings, er or larger than n of the actual t	a safety f the tare ve the typico	actor of essel and I values weight a	(no safety) other factors oublished, fa	. The m s. The a or which	inimum we ctual minin METTLER	eight achiev num weigh TOLEDO ta in GWP®
temarks:	1) The t depe this o no re Verifi	ypical minim nds on the er device can the sponsibility. cation.	um weigl nvironme erefore be The deter	ht value nt, the c e smalle rminatio	is published at levice settings, er or larger than n of the actual i	a safety f the tare ve the typico minimum	actor of essel and I values weight a	(no safety) other factors published, fo nd safety fac	. The m s. The a or which tor is do	inimum we ctual minir METTLER ocumented	eight achiev num weigh TOLEDO ta in GWP®
temarks:	<ol> <li>The t depe this o no re Verifi</li> <li>Base</li> </ol>	ypical minimunds on the er device can the sponsibility. cation. d on typical r	um weigl nvironme erefore be The deter minimum	ht value nt, the c smalle rminatio n weight	is published at levice settings, ; er or larger than n of the actual r	a safety f the tare ve the typico minimum	actor of essel and I values weight a	(no safety) other factors published, fa nd safety fac	. The m s. The a or which for is do	inimum we ctual minir METTLER ocumented	eight achiev num weigh TOLEDO ta in GWP®
Remarks:	<ol> <li>The t depe this o no re Verifi</li> <li>Base</li> <li>While</li> </ol>	ypical minim nds on the er device can the esponsibility. cation. d on typical r e the values in	um weigl nvironme erefore be The deter minimum n the gra	ht value ont, the c e smalle rminatio n weight uphic ref	is published at levice settings, er or larger than n of the actual r lect the performe	a safety f the tare ve the typicc minimum	actor of essel and I values weight a	(no safety) other factors published, fa nd safety fac	. The m s. The a or which for is do	inimum we ctual minir METTLER ocumented nal installa	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe
temarks:	<ol> <li>The t depe this o no re Verifi</li> <li>Base</li> <li>While a cal representation</li> </ol>	ypical minimi nds on the er Jevice can the sponsibility. cation. d on typical r e the values in ibration will r septation	um weigl nvironme erefore be The deter minimum n the gra eflect the	ht value nt, the c e smalle rminatio n weight phic ref e true pe	is published at levice settings, r or larger than n of the actual n lect the performa- rformance on si	r a safety f the tare ve the typico minimum ance in no ite. The wi	actor of essel and I values weight a ormal cor dths of th	(no safety) other factors published, for nd safety fact aditions, a pi re ranges sh	. The m s. The a or which tor is do rofession own are	inimum we ctual minir METTLER ocumented nal installa	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual
Remarks: Disclaimer:	<ol> <li>The f depe this c no re Verifi</li> <li>Base</li> <li>While a cal repre</li> </ol>	ypical minim nds on the er Jevice can the sponsibility. cation. d on typical r e the values in ibration will r sentation endations aiv	um weigt avironme erefore be The deter minimum n the gra eflect the ven are fo	ht value int, the c e smalle rminatio n weight phic ref true pe or inform	is published at levice settings, er or larger than n of the actual r lect the perform rformance on si nation purposes	a safety f the tare ve the typico minimum ance in no te. The wi	actor of essel and I values weight a prmal cor dths of th are not t	(no safety) other factor: published, fo nd safety fac aditions, a pi re ranges sh	The m s. The a or which tor is do rofession own are	inimum we ctual minir METTLER ocumented nal installa only a vis The recom	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation
Remarks: Disclaimer:	<ol> <li>The t depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing</li> </ol>	ypical minimi nds on the er device can the sponsibility. cation. d on typical r e the values in ibration will r sentation endations giv g device is ba	um weigl avironme erefore be The deter minimum n the gra eflect the ven are fo sed on th	ht value nt, the c smalle rminatio n weight phic ref true pe pr inform ypical s	is published at levice settings, er or larger than n of the actual r lect the performa- rformance on si hation purposes pecifications pu	a safety f the tare ve the typicc minimum ance in no te. The wi sonly and blished by	actor of essel and I values weight a prmal cor dths of th are not h v METTLE	(no safety) other factors published, for ad safety fact aditions, a pri- re ranges sh pinding in ar R TOLEDO, o	. The m s. The a or which tor is do rofession own are ny way. which m	inimum we ctual minin METTLER bocumented nal installa only a vis The recomi ay differ fro	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation pm the actu
temarks: Disclaimer:	<ol> <li>The f depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm</li> <li>the weighing performance containers of</li> </ol>	ypical minimi nds on the er Jevice can the sponsibility. cation. d on typical r e the values in ibration will r sentation uendations giv g device is ba of the device	um weig nvironme erefore be The deter ninimum n the gra eflect the ven are fo sed on the on site.	ht value ent, the c e smalle rminatio n weight phic ref true pe or inforn ypical s Other in	is published at levice settings, or or larger than n of the actual in lect the performa- rformance on si paction purposes pecifications pu filuencing facto	a safety f the tare ve the typicc minimum ance in na te. The wi s only and blished by rs, such a	actor of essel and I values weight a prmal cor dths of th are not h v METTLE s type of a pot bee	(no safety) other factors published, for additions, a pine ranges sh pinding in ar R TOLEDO, so installation, a taken into	. The m s. The a or which tor is do rofession own are ny way. which m environ account	inimum we ctual minin METTLER boumented nal installa only a vis The recomminay differ fro mental cor The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation pom the actu iditions, tai
Remarks: Disclaimer:	<ol> <li>The f depe this c no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, o with the use</li> </ol>	ypical miniminds on the er device can the sponsibility. cation. d on typical r e the values in ibration will r sentation endations giv g device is ba e of the device experience of r of the equip	um weigh avironme erefore be The deter minimum n the gra eflect the ven are fo ised on fy operators ment. Th	ht value e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon	is published at levice settings, er or larger than n of the actual r lect the perform rformance on si pecifications pu nfluencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi conly and blished by rs, such a etc., have as not exte	actor of a essel and I values weight a prmal cor dths of th are not h METTLE s type of e not beet and our w	(no safety) other factors published, for ad safety fact additions, a pin re ranges sh pinding in ar R TOLEDO, n installation, n taken into rarranty in al	. The m s. The a or which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fra mental cor . The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer:	<ol> <li>The f depe this of no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, of with the use</li> </ol>	ypical minimi nds on the er Jevice can the isponsibility. cation. d on typical r e the values in ibration will r sentation g device is ba e of the device experience of r of the equip	um weig nvironme erefore be The deter ninimum n the gra eflect the ven are for sed on the operator: ment. Th	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical sp Other ir s, statis is recon	is published at device settings, er or larger than n of the actual r lect the performa- rformance on si pacifications pu filuencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi s only and blished by rs, such a etc., have es not exte	actor of essel and I values weight a prmal cor dths of th are not l METTLE s type of e not bee end our w	(no safety) other factors published, for aditions, a pri- e ranges sh pinding in ar R TOLEDO, v installation, n taken into parranty in al	h. The m s. The a pr which tor is do rofession own are hy way. which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recommina v differ frommental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion follows ual mendation om the actu iditions, tai responsibil
Remarks: Disclaimer: GWP® Recomment	<ol> <li>The f depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, o with the use</li> <li>with the use</li> </ol>	ypical miniminds on the er device can the sponsibility. cation. d on typical r e the values in ibration will r sentation usendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20	um weigl avironme erefore be The deter ninimum n the gra eflect the ven are fo ised on ty operator; ment. Th ompany 020-09-1	ht value e smalle rminatio n weight phic ref true pe or inform ypical s Other in s, statis is recon	is published at device settings, i or or larger than n of the actual i lect the perform formance on si paction purposes pecifications pu filuencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi conly and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not to METTLE s type of e not bee end our w	(no safety) other factors published, fa ad safety fac additions, a pi ne ranges sh pinding in ar R TOLEDO, y installation, n taken into arranty in ar	. The m s. The a pr which tor is do rofession own are ny way. T which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recomm ay differ from mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu aditions, ta responsibil
Remarks: Disclaimer: GWP® Recomment Software version:	<ol> <li>The f dependence</li> <li>The f dependence</li> <li>The f dependence</li> <li>The recommendence</li> <li>The recommendence<td>ypical miniminds on the er device can the esponsibility. cation. d on typical r e the values in ibration will r sentation endations giv d device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20 .7.0.0</td><td>um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on the on site. operator: ment. Th ompany_ 020-09-1</td><td>ht value nt, the c e smalle rminatio n weight phic ref true pe or inforn ypical sp Other ir s, statis is recon</td><td>is published at device settings, or or larger than n of the octual r lect the performa- rformance on si pation purposes pecifications pu nfluencing facto tical variations, nmendation doe</td><td>a safety f the tare ve the typico minimum ance in no te. The wi sonly and blished by rs, such a etc., have as not exte</td><td>actor of a ssel and I values weight a ormal cor dths of th are not to METTLE s type of a not been and our w</td><td>(no safety) other factors published, for ad safety fact additions, a pri- re ranges sh binding in ar R TOLEDO, n installation, n taken into arranty in ar</td><td>. The m s. The a or which tor is do rofession own are ny way. which m environ account ny way.</td><td>inimum we ctual minir METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final</td><td>eight achiev num weigh TOLEDO ta in GWP<sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil</td></li></ol>	ypical miniminds on the er device can the esponsibility. cation. d on typical r e the values in ibration will r sentation endations giv d device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20 .7.0.0	um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on the on site. operator: ment. Th ompany_ 020-09-1	ht value nt, the c e smalle rminatio n weight phic ref true pe or inforn ypical sp Other ir s, statis is recon	is published at device settings, or or larger than n of the octual r lect the performa- rformance on si pation purposes pecifications pu nfluencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi sonly and blished by rs, such a etc., have as not exte	actor of a ssel and I values weight a ormal cor dths of th are not to METTLE s type of a not been and our w	(no safety) other factors published, for ad safety fact additions, a pri- re ranges sh binding in ar R TOLEDO, n installation, n taken into arranty in ar	. The m s. The a or which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minir METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version:	<ol> <li>The f depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, o with the use</li> <li>With the use</li> <li>With the use</li> <li>Base</li> </ol>	ypical miniminds on the er device can the sponsibility. Cation. d on typical r e the values in ibration will r sentation usendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_2C .7.0.0 2020_04_02	um weig nvironme erefore be The deter ninimum n the gra eflect the ven are fo sed on the operators ment. Th ompany_ 220-09-1	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon	is published at device settings, or or larger than n of the actual n lect the performa- rformance on si pecifications pu filuencing facto tical variations, nmendation doe	a safety f the tare ve the typica minimum ance in na te. The wi s only and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not h METTLE s type of e not bee end our w	(no safety) other factors published, for additions, a pi re ranges sh pinding in ar R TOLEDO, y installation, a taken into rarranty in ar	h. The m s. The a pr which tor is do rofession own are ny way. ny way. ny way. ny way.	inimum we ctual minin METTLER boumented hal installa only a vis The recommina ay differ from mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation pm the actu iditions, tai responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version: Status:	<ol> <li>The f dependence</li> <li>The f dependence</li> <li>The f dependence</li> <li>The recommendence</li> <li>The recommendence<td>ypical miniminds on the er Jevice can the isponsibility. cation. d on typical r e the values in ibration will r sentation endations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_2C 7.0.0 2020_04_02 raft 05/10/20</td><td>um weigh avironme erefore be The deter minimum n the gra eflect the ven are fo sed on fy operator ment. Th ompany 020-09-1</td><td>ht value e smalle rminatio n weight phic ref e true pe or inform ypical sp Other ir s, statis is recon</td><td>is published at levice settings, er or larger than n of the actual r lect the performer formance on si pation purposes pecifications pu filuencing facto tical variations, nmendation doe</td><td>a safely f the tare ve the typicco minimum ance in no te. The wi conly and blished by rs, such a etc., have es not exte</td><td>actor of a essel and I values weight a ormal cor dths of th are not to METTLE s type of a not bee and our w</td><td>(no safety) other factors published, for ad safety fact additions, a pi re ranges sh pinding in ar R TOLEDO, n installation, n taken into rarranty in ar</td><td>. The m s. The a or which tor is do rofession own are ny way. which m environ account ny way.</td><td>inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final</td><td>eight achiev num weigh TOLEDO ta in GWP<sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil</td></li></ol>	ypical miniminds on the er Jevice can the isponsibility. cation. d on typical r e the values in ibration will r sentation endations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_2C 7.0.0 2020_04_02 raft 05/10/20	um weigh avironme erefore be The deter minimum n the gra eflect the ven are fo sed on fy operator ment. Th ompany 020-09-1	ht value e smalle rminatio n weight phic ref e true pe or inform ypical sp Other ir s, statis is recon	is published at levice settings, er or larger than n of the actual r lect the performer formance on si pation purposes pecifications pu filuencing facto tical variations, nmendation doe	a safely f the tare ve the typicco minimum ance in no te. The wi conly and blished by rs, such a etc., have es not exte	actor of a essel and I values weight a ormal cor dths of th are not to METTLE s type of a not bee and our w	(no safety) other factors published, for ad safety fact additions, a pi re ranges sh pinding in ar R TOLEDO, n installation, n taken into rarranty in ar	. The m s. The a or which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version: Status: Created by:	<ol> <li>The f depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, o with the use</li> <li>Mation No.: R X</li> <li>Base</li> <li>Massion No.: R</li>     &lt;</ol>	ypical miniminds on the er levice can the sponsibility. cation. d on typical r e the values in ibration will r sentation uendations giv g device is bag of the device experience of r of the equip ec_Sample C PR6002S_20 .7.0.0 2020_04_02 vraft 05/10/20 /alter Krebs	um weig avironme erefore be The deter ninimum n the gra eflect the ven are for sed on the operators ment. Th ompany_ 020-09-1	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical sp Other ir s, statis is recon	is published at levice settings, er or larger than n of the actual r lect the performa- rformance on si pacifications pu fluencing factor tical variations, nmendation doe 04:57	a safety f the tare ve the typico minimum ance in no ite. The wi s only and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not l METTLE s type of e not bee end our w	(no safety) other factors published, for aditions, a pri- e ranges sh binding in ar R TOLEDO, v installation, n taken into rarranty in al	The m s. The a pr which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minir METTLER bournented nal installa only a vis The recomina ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Fable version: Status: Created by: Phone:	<ol> <li>The f dependence</li> <li>The f dependence</li> <li>The f dependence</li> <li>The recommendence</li> <li>The recommendence<td>ypical miniminds on the er Jevice can the isponsibility. Cation. d on typical r e the values in ibration will r sentation eendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20 .7.0.0 2020_04_02 raft 05/10/20 /alter Krebs 41 79 572 2</td><td>um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on ty operators operators 2020-09-1</td><td>ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon</td><td>is published at levice settings, i er or larger than n of the actual r lect the performance formance on si pacifications pu fuencing facto tical variations, nmendation doe</td><td>a safety f the tare ve the typico minimum ance in no te. The wi conly and blished by rs, such a etc., have as not exte</td><td>actor of essel and I values weight a prmal cor dths of th are not to METTLE s type of e not bee end our w</td><td>(no safety) other factors published, fa additions, a pi ne ranges sh pinding in ar R TOLEDO, y installation, n taken into arranty in a</td><td>. The m s. The a or which tor is do rofession own are ny way. T which m environ account ny way.</td><td>inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fra mental cor . The final</td><td>eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu iditions, ta responsibil</td></li></ol>	ypical miniminds on the er Jevice can the isponsibility. Cation. d on typical r e the values in ibration will r sentation eendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20 .7.0.0 2020_04_02 raft 05/10/20 /alter Krebs 41 79 572 2	um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on ty operators operators 2020-09-1	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon	is published at levice settings, i er or larger than n of the actual r lect the performance formance on si pacifications pu fuencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi conly and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not to METTLE s type of e not bee end our w	(no safety) other factors published, fa additions, a pi ne ranges sh pinding in ar R TOLEDO, y installation, n taken into arranty in a	. The m s. The a or which tor is do rofession own are ny way. T which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fra mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu iditions, ta responsibil
Remarks: Disclaimer: GWP® Recomment Software version: l'able version: Status: Created by: Phone:	<ol> <li>The f dependence</li> <li>The f dependence</li> <li>The f dependence</li> <li>The recommendence</li> <li>While a cal represent</li> <li>The recommendence</li> <li>The recommendence</li></ol>	ypical miniminds on the er device can the sponsibility. cation. d on typical r e the values in ibration will r sentation endations giv d device is ba e of the device experience of r of the equip ec_Sample C PR6002S_2C .7.0.0 2020_04_02 raft 05/10/20 /alter Krebs 41 79 572 2	um weigl hvironme erefore be The deter ninimum n the gra eflect the ven are fo sed on fy operator ment. Th ompany_ 020-09-1	ht value e smalle rminatio n weight phic ref true pe or inforn ypical sp Other ir s, statis is recon 18_08:0	is published at device settings, or or larger than n of the octual r lect the performer formance on si pation purposes pecifications pu nfluencing facto tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no te. The wi conly and blished by rs, such a etc., have as not exte	actor of a ssel and I values weight a prmal cor dths of th are not to METTLE s type of a not bee and our w	(no safety) other factors published, for ad safety fact aditions, a pri- te ranges sh pinding in ar R TOLEDO, v installation, a taken into arranty in ar	The m s. The a pr which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version: Status: Created by: Phone: imail:	<ol> <li>The t depe this o no re Verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recomm the weighing performance containers, o with the use</li> <li>Mathematical State</li> <li>Mathemat</li></ol>	ypical miniminds on the er levice can the rspansibility. cation. d on typical r e the values in ibration will r sentation endations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20C .7.0.0 2020_04_02 valter Krebs 41 79 572 2 valter.krebs@r	um weig hvironme erefore be The deter ninimum n the gra eflect the ven are for sed on the operator: ment. Th ompany_ 220-09-1 22020 10:4	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical sp Other ir s, statis is recon	is published at levice settings, or or larger than n of the actual r lect the performa- rformance on si pation purposes pecifications pu fluencing factor tical variations, nmendation doe	a safety f the tare ve the typico minimum ance in no ite. The wi s only and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not h METTLE s type of e not bee end our w	(no safety) other factors published, for aditions, a pri- e ranges sh pinding in ar R TOLEDO, v installation, n taken into rarranty in al	h. The m s. The a pr which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minir METTLER bournented nal installa only a vis The recomina ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu aditions, tau responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version: Status: Created by: Phone: imail:	<ol> <li>The f dependence</li> <li>The f dependence</li> <li>The f dependence</li> <li>The recommendence</li> <li>The recommendence<td>ypical miniminds on the er Jevice can the isponsibility. Cation. d on typical r e the values in ibration will r sentation eendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20C .7.0.0 2020_04_02 raft 05/10/20 valter Krebs 41 79 572 2 valter.krebs@r</td><td>um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on ty operator; ment. Th opperator; 2020 10:4 29 79 mt.com</td><td>ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon</td><td>is published at levice settings, i er or larger than n of the actual r lect the performance profile and the performance nation purposes pecifications pu filuencing facto tical variations, nmendation doe</td><td>a safety fi the tare ve the typico minimum ance in no ite. The wi s only and blished by rs, such a etc., have as not exte</td><td>actor of essel and I values weight a prmal cor dths of th are not h ( METTLE s type of e not bee end our w</td><td>(no safety) other factors published, for additions, a pine ranges sh pinding in ar R TOLEDO, y installation, a taken into arranty in ad</td><td>h. The m s. The a pr which tor is do rofession own are ny way. T which m environ account ny way.</td><td>inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fra mental cor . The final</td><td>eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu iditions, ta responsibil</td></li></ol>	ypical miniminds on the er Jevice can the isponsibility. Cation. d on typical r e the values in ibration will r sentation eendations giv g device is ba e of the device experience of r of the equip ec_Sample C PR6002S_20C .7.0.0 2020_04_02 raft 05/10/20 valter Krebs 41 79 572 2 valter.krebs@r	um weigh avironme erefore be The deter ninimum n the gra eflect the ven are fo sed on ty operator; ment. Th opperator; 2020 10:4 29 79 mt.com	ht value nt, the c e smalle rminatio n weight phic ref true pe or inform ypical s Other ir s, statis is recon	is published at levice settings, i er or larger than n of the actual r lect the performance profile and the performance nation purposes pecifications pu filuencing facto tical variations, nmendation doe	a safety fi the tare ve the typico minimum ance in no ite. The wi s only and blished by rs, such a etc., have as not exte	actor of essel and I values weight a prmal cor dths of th are not h ( METTLE s type of e not bee end our w	(no safety) other factors published, for additions, a pine ranges sh pinding in ar R TOLEDO, y installation, a taken into arranty in ad	h. The m s. The a pr which tor is do rofession own are ny way. T which m environ account ny way.	inimum we ctual minin METTLER boumented nal installa only a vis The recom ay differ fra mental cor . The final	eight achiev num weigh TOLEDO ta in GWP® tion followe ual mendation om the actu iditions, ta responsibil
Remarks: Disclaimer: GWP® Recomment Software version: Table version: Status: Created by: Phone: imail:	<ol> <li>The f dependence of this of on re- verifi</li> <li>Base</li> <li>While a cal repre</li> <li>The recommendation the weighing performance containers, of with the use</li> <li>ation No.: R X</li> <li>B B D</li> <li>W</li> <li>W</li> <li>W</li> <li>W</li> </ol>	ypical miniminds on the er Jevice can the isponsibility. cation. d on typical r e the values in ibration will r sentation endations giv d device is ba e of the device experience of r of the equip ec_Sample C PR6002S_2C .7.0.0 2020_04_02 raft 05/10/20 /alter Krebs 41 79 572 2 valter.krebs@r	um weigl hvironme erefore be The deter ninimum n the gra eflect the ven are fo sed on fy operator ment. Th ompany 020-09-1 2 020 10:4	ht value e smalle rminatio n weight phic ref e true pe or inforn ypical sp Other ir s, statis is recon 18_08:0	is published at device settings, or or larger than n of the octual it lect the performer formance on si pation purposes pecifications pun filuencing factor tical variations, nmendation doe	a safely f the tare ve the typicco minimum ance in no te. The wi conly and blished by rs, such a etc., have etc., have the typicco s not extern f.com	actor of a ssel and i values weight a prmal cond dths of th are not h METTLE s type of a not bee and our w	(no safety) other factors published, for ad safety fact aditions, a pri- e ranges sh binding in ar R TOLEDO, v installation, n taken into arranty in at	The m s. The a pr which tor is do rofession own are ny way. which m environ account ny way.	inimum we ctual minir METTLER boumented nal installa only a vis The recom ay differ fro mental cor . The final	eight achiev num weigh TOLEDO ta in GWP <sup>®</sup> tion followe ual mendation om the actu aditions, tau responsibil

Development, production, and testing under ISO 9001. Environmental management system according to ISO 14001.

**GWP**<sup>®</sup>



## Conformité Européene

This mark assures you that our products comply with the latest guidelines.

## Mettler Toledo GmbH

Im Langacher 44 8606 Greifensee Switzerland Phone 0041 44 944 22 11