

Schedule A (Revision # 16)
INTERWEIGH SYSTEMS INC.
 51 Bentley Street, Markham, Ontario, L3R 3L1

Organizational Scope

Restrictions		N/A	
Characteristics		N/A	
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack 31 Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck 11 Automatic Single Deck Dynamic Weighing 20 Non-Automatic Multi-Deck		
4 Hopper Scales	10 Non-Automatic		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic 11 Automatic		
8 On Board Scales	10 Non-Automatic Forklift and Lift Truck		
9 Vehicle Scales	10 Non-Automatic Attended Single Deck 20 Non-Automatic Attended Multi-Deck 30 Non-Automatic Unattended Single Deck 40 Non-Automatic Unattended Multi-Deck		
10 Railway Scales	10 Non-Automatic Single Deck 20 Non-Automatic Multi-Deck		

Recognized Technicians

Name	Jeff Hughes (A02850003)		
Point of Service	Woodstock, ON	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack 31 Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck 11 Automatic Single Deck Dynamic Weighing 20 Non-Automatic Multi-Deck		
4 Hopper Scales	10 Non-Automatic		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic 11 Automatic		
8 On Board Scales	10 Non-Automatic Forklift and Lift Truck		
9 Vehicle Scales	10 Non-Automatic Attended Single Deck		
10 Railway Scales	10 Non-Automatic Single Deck		

Name	Marcel Raymond (A02850004)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck (100 kg or less)		

Name	Christian Roberge (A02850005)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic		
8 On Board Scales	10 Non-Automatic Forklift and Lift Truck		

Name	Michel Garand (A02850006)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic		
	11 Automatic		
9 Vehicle Scales	10 Non-Automatic Attended Single Deck 20 Non-Automatic Attended Multi-Deck 30 Non-Automatic Unattended Single Deck 40 Non-Automatic Unattended Multi-Deck		
10 Railway Scales	10 Non-Automatic Single Deck 20 Non-Automatic Multi-Deck		

Name	Pascal Brillon (A02850008)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		
4 Hopper Scales	10 Non-Automatic		
9 Vehicle Scales	10 Non-Automatic Attended Single Deck 30 Non-Automatic Unattended Single Deck		

Name	Fabrice Mouteba (A02850009)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck (100 kg or less)		
7 Overhead Rail Scales	11 Automatic		

Name	Cody Grahlman (A02850010)		
Point of Service	Markham, ON	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic		

Name	Louis Savoie (A02850012)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck (100 kg or less)		

Name	Marc Girardeau (A02850013)		
Point of Service	Montréal, QC	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		

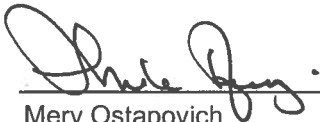
Name	Bhavenshkumar Vachhani (A02850014)		
Point of Service	Markham, ON	Reporting Location	Markham, ON
Device Type	Device Sub Type	Product Type	Physical Standard Type
2 Computing Scales	10 Non-Automatic Counter 20 Non-Automatic POS 30 Non-Automatic Prepack	N/A	- Mass Standard
3 Platform Scales	10 Non-Automatic Single Deck		
5 Crane Scales	10 Non-Automatic		
7 Overhead Rail Scales	10 Non-Automatic		

Recognized technicians named in this Schedule A, are authorized to examine devices, at any location in Canada, unless otherwise specified in this schedule.

This is an amendment to the accreditation agreement between Measurement Canada and INTERWEIGH SYSTEMS INC. (A0285). This schedule has been revised further to the request submitted by Peter Eby, Manager Operations. This revised version supersedes all previous versions.

The purpose of the amendment is to:

- remove Marcel Vézina (A02850007) from the list of recognized technicians to submit examination data under the organization's scope
- add device type(s) (7-11) for recognized technician Fabrice Mouteba (A02850009)



Merv Ostapovich
Senior Program Officer - ISD
2018-02-27

Revised by: Susan Parato
MC-QMS-SMQ-F56 (2017-07-04 version)
MC-QMS-SMQ-F33 (2016-05-02 version)

file #: 26535-J2