

chapter C-24.2, r. 4

**Ministerial Order concerning the approval of weigh scales**

Highway Safety Code  
(chapter C-24.2, s. 467).

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**SCHEDULE I** (*Revoked*)

**SCHEDULE I.1**

LIST OF DOUBLE-PLATFORM WEIGH SCALES

**SCHEDULE II**

**SCHEDULE III**

**SCHEDULE IV**

**SCHEDULE V**

## DIVISION 1

### APPROVAL

**1.** The Minister of Transport approves the following devices:

- (1) *(paragraph revoked)*;
- (1.1) double-platform weigh scales listed in Schedule I.1;
- (2) long-platform weigh scales listed in Schedule II;
- (3) multiple-platform weigh scales listed in Schedule III;
- (4) wheel-load scales listed in Schedule IV;
- (5) the wheel-load weigh scales listed in Schedule V.

The Minister of Transport also approves the weigh scales that may be used for the commercial weighing of trucks in conformity with a certificate issued by the Minister of Industry under the Weights and Measures Act (R.S.C. 1985, c. W-6).

M.O. 90-05-22, s. 1; M.O. 93-12-13, s. 1; M.O. 95-03-14, s. 1; M.O. 2008-02, s. 1.

## DIVISION 2

### PROCEDURE

**2.** Before weighing a road vehicle or combination of road vehicles, the operator shall ensure that the dial giving the mass of each platform of the scale or of each wheel-load scale reads zero.

He shall make sure of that by resetting the scale or by reading the mass on the dial or on the display.

M.O. 90-05-22, s. 2.

#### § 1. — *Use of double-platform weigh scales*

M.O. 90-05-22, sd. 1; M.O. 2008-02, s. 2.

**3.** In order to weigh a road vehicle or combination of road vehicles with a double-platform weigh scale listed in Schedule I.1, the operator shall weigh each category of axle in conformity with section 4 or 5.

M.O. 90-05-22, s. 3; M.O. 2008-02, s. 3.

**4.** In order to weigh 2 categories of axle, the operator shall:

- (1) have the road vehicle or combination of road vehicles move forward so that all the axles of a category are supported by one of the platforms of the scale and so that only the axles of a category of axle are supported by the same platform;
- (2) have the road vehicle or combination of road vehicles come to a complete stop;
- (3) take the reading of the masses on the dials of the platforms of the scale or on the display.

The axle load shall be determined by the reading taken on the dial of the platform used to weigh a category of axle in conformity with subparagraph 3.

M.O. 90-05-22, s. 4; M.O. 2008-02, s. 3.

**5.** Where a platform of the scale used is too short to support all the axles of a category of axle, the operator shall:

(1) have the road vehicle or combination of road vehicles move forward so that all the axles of a category are supported by both platforms of the scale and so that only the axles of that category of axle are supported by both platforms;

(2) have the road vehicle or combination of road vehicles come to a complete stop;

(3) take the reading of the masses on the dials of the platforms of the scale or on the display.

The axle load is determined by the sum of the readings taken on the dials of the platforms to weigh a category of axle in conformity with subparagraph 3.

M.O. 90-05-22, s. 5; M.O. 2008-02, s. 3.

**6.** The total loaded mass of the road vehicle or combination of road vehicles shall be determined by the sum of the axle loads.

M.O. 90-05-22, s. 6.

§ 2. — *Use of long-platform weigh scales*

**7.** In order to weigh a road vehicle or combination of road vehicles with one of the long-platform weigh scales listed in Schedule II, the operator shall:

(1) have the road vehicle or combination of road vehicles move forward so that all its axles are supported by the platform of the scale;

(2) have the road vehicle or combination of road vehicles come to a complete stop;

(3) take the reading of the mass on the dial of the scale or on the display.

The total loaded mass of the road vehicle or combination of road vehicles shall be determined by the reading taken in conformity with subparagraph 3.

M.O. 90-05-22, s. 7.

**8.** Where the platform of the scale used is too short to support all the axles of a combination of road vehicles, the operator shall:

(1) have the combination of road vehicles move forward so that the axles of the tractor or towing vehicle are supported by the platform of the scale;

(2) have the combination of road vehicles come to a complete stop;

(3) take the reading of the mass on the dial of the scale or on the display;

(4) have the combination of road vehicles move forward so that all the other axles of the combination of road vehicles replace the axles of the tractor or towing vehicle on the platform of the scale;

(5) have the combination of road vehicles come to a complete stop;

(6) take the reading of the mass on the dial of the scale or on the display.

The total loaded mass of the combination of road vehicles is determined by the sum of the readings taken in conformity with subparagraphs 3 and 6.

M.O. 90-05-22, s. 8; M.O. 2008-02, s. 4.

**9.** In order to weigh a road vehicle or combination of road vehicles with a scale that may be used for commercial weighing, the operator shall carry out the weighing operation in conformity with section 7.

M.O. 90-05-22, s. 9.

§ 3. — *Use of multiple-platform weigh scales*

**10.** In order to weigh a road vehicle or combination of road vehicles with one of the multiple-platform weigh scales listed in Schedule III, the operator shall:

(1) have the road vehicle or combination of road vehicles move forward so that all its axles are supported by the platforms of the scale and so that only the axles of the same category of axle are supported by the same platform;

(2) have the road vehicle or combination of road vehicles come to a complete stop;

(3) take the reading of the mass on the dials of the platforms of the scale or on the display.

The axle load shall be determined by the reading taken in conformity with subparagraph 3 on the dial of the platform used to weigh the category of axle or by the sum of the readings taken on the dials of the platforms used to weigh that category of axle.

M.O. 90-05-22, s. 10; M.O. 2008-02, s. 5.

**11.** Where the total length of the platforms of the scale used is too short to support all the axles of a combination of road vehicles in conformity with subparagraph 1 of section 10, the operator shall:

(1) have the combination of road vehicles move forward so that all the axles of the tractor and first semi-trailer are supported by the platforms of the scale and so that only the axles of a same category of axle are supported by the same platform;

(2) have the combination of road vehicles come to a complete stop;

(3) take the reading of the mass on the dials of the platforms of the scale or on the display;

(4) have the combination of road vehicles move forward so that all the other axles of the combination of road vehicles are supported by the platforms of the scale and so that only the axles of the same category of axle are supported by the same platform;

(5) have the combination of road vehicles come to a complete stop;

(6) take the reading of the mass on the dials of the platforms of the scale or on the display.

The axle load shall be determined by the reading taken in conformity with subparagraph 3 or 6 on the dial of the platform used to weigh that category of axle or by the sum of the readings taken on the dials of the platforms used to weigh that category of axle.

M.O. 90-05-22, s. 11; M.O. 2008-02, s. 6.

**12.** The total loaded mass of the road vehicle or combination of road vehicles shall be determined by the sum of the axle loads.

M.O. 90-05-22, s. 12.

§ 4. — *Use of MD-400, WL-205, LP-600 and PT-300 wheel-load scales*

M.O. 90-05-22, Div. 2, sd. 4; M.O. 95-03-14, s. 2.

**13.** In order to weigh a road vehicle or a combination of road vehicles with the wheel-load scales listed in Schedule IV, the operator shall weigh each category of axle in conformity with section 14.

However, in order to weigh a road vehicle or combination of road vehicles with retractable axles, the operator shall weigh each category of axles in accordance with section 15.1.

M.O. 90-05-22, s. 13; M.O. 95-03-14, s. 3.

**14.** In order to weigh a category of axle, the operator shall:

- (1) have the road vehicle or combination of road vehicles move forward so that each of the outside wheels of a category of axle is supported by the wheel-load scale.
- (2) have the road vehicle or combination of road vehicles come to a complete stop;
- (3) take the reading of the mass on the dial of each wheel-load scale.

The axle load shall be determined by the sum of the readings taken for each outside wheel of a category of axle supported by the wheel-load scale.

The total loaded weight of a road vehicle or combination of road vehicles shall be determined by the sum of the axle loads.

M.O. 90-05-22, s. 14; M.O. 95-03-14, s. 4.

**15.** *(Revoked).*

M.O. 90-05-22, s. 15; M.O. 95-03-14, s. 5.

**15.1.** In order to weigh a category of axle, the operator shall:

- (1) have each retractable axle of a road vehicle or combination of road vehicles lifted such that each wheel on those axles is clear of the ground;
- (2) have the road vehicle or combination of road vehicles move forward so that each of the outside wheels of a category of axle, except for the retractable axles, is supported by the wheel-load scale;
- (3) have the road vehicle or combination of road vehicles come to a complete stop;
- (4) take the reading of the weight on the dial or display of each wheel-load scale.

The total loaded weight of a road vehicle or combination of road vehicles shall be determined by the sum of the weight readings for each of the outside wheels of an axle category supported by the wheel-load scale.

M.O. 95-03-14, s. 6.

§ 5. — *Use of WL-101 and WL-103 wheel-load scales*

M.O. 95-03-14, s. 7.

**15.2.** In order to weigh a road vehicle or combination of road vehicles using wheel-load scales listed in Schedule V, the operator shall weigh each category of axles in accordance with section 15.3.

M.O. 95-03-14, s. 7.

**15.3.** In order to weigh a category of axle, the operator shall:

- (1) have the road vehicle or combination of road vehicles move forward so that each of the wheels of a category of axle is supported by the wheel-load scale;
- (2) have the road vehicle or combination of road vehicles come to a complete stop;
- (3) take the reading of the weight on the dial or display of each wheel-load scale.

The operator may also weigh a category of axle in accordance with the manufacturer's instructions.

The total loaded weight of a road vehicle or combination of road vehicles shall be determined by the sum of the weight readings for each of the wheels of an axle category supported by the wheel-load scale.

The total loaded weight of a road vehicle or combination of road vehicles shall be determined by the sum of the axle loads.

M.O. 95-03-14, s. 7; M.O. 2015-15, s. 1.

### **DIVISION 3**

FINAL

**16.** This Order replaces the Minister's Order dated 20 July 1989.

M.O. 90-05-22, s. 16.

**17.** *(Omitted).*

M.O. 90-05-22, s. 17.

SCHEDULE I

*(Revoked)*

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M.O. 90-05-22, Sch. I; M.O. 91-01-09, s. 2; M.O. 91-01-23, s. 2; M.O. 91-02-27, s. 2; M.O. 91-03-14, s. 2; M.O. 91-06-05, s. 2; M.O. 91-10-09, s. 2; M.O. 93-03-09, s. 2; M.O. 93-03-31, s. 2; M.O. 94-12-07, s. 2; M.O. 98-12-07, s. 2; M.O. 2002-08-28, s. 2; M.O. 2005-03-07, s. 2.

**SCHEDULE I.1**

(s. 3)

LIST OF DOUBLE-PLATFORM WEIGH SCALES

<b>Location:</b>	<b>Identification No. (M.T.Q.)</b>
AMOS:	88055-111-SUD
SAGUENAY:	94050-175-NORD
VILLE-MARIE:	85025-101-NORD

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M.O. 2008-02, s. 7; M.O. 2011-01, s. 1.



**SCHEDULE II**

(s. 7)

LIST OF LONG-PLATFORM WEIGH SCALES

<b>Location:</b>	<b>Identification No. (M.T.Q.)</b>
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TROIS-PISTOLES:	11040-132-EST
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M.O. 90-05-22, Sch. II; M.O. 94-11-09, s. 2; M.O. 96-05-14, s. 2; M.O. 98-12-07, s. 3; M.O. 2002-08-28, s. 3; M.O. 2006-001, s. 2; M.O. 2008-02, s. 8; M.O. 2011-01, s. 2; M.O. 2021-24, s. 2.

**SCHEDULE III***(s. 10)*

## LIST OF MULTIPLE-PLATFORM WEIGH SCALES

<b>Location:</b>	<b>Identification No. (M.T.Q.)</b>
ASCOT:	43015-108-OUEST
BOUCHERVILLE:	59005-020-OUEST
BROSSARD:	58005-010-OUEST
CHAMBORD:	91020-169-SUD
CHARLESBOURG:	23030-073-SUD
DEAUVILLE:	43035-112-EST
LATERRIÈRE:	94068-175-SUD
LAVAL:	65005-013-SUD
LAVAL:	65005-025-SUD
LES CÈDRES:	71050-020-EST
L'ISLET:	17078-020-EST
LITCHFIELD:	84040-148-EST
LOCHABER:	80055-148-OUEST
LOCHABER:	80060-050-EST
LOUVICOURT:	89902-117-SUD
NEW-RICHMOND:	05070-132-EST
POINTE-LEBEL:	96025-138-EST
ROUYN-NORANDA:	86042-101-NORD
SAINT-AUGUSTIN-DE-DESMANES:	23070-040-EST
SAINT-AUGUSTIN-DE-DESMANES:	23070-040-OUEST
SAINT-BERNARD-DE-LACOLLE:	68005-015-NORD
SAINT-CÉLESTIN:	50035-055-NORD
SAINT-ÉTIENNE-DE-LAUZON:	25010-073-NORD
SAINT-ÉTIENNE-DES-GRÈS:	37080-055-SUD
SAINT-MATHIEU-DE-BELOEIL:	36015-020-EST

SAINT-NICOLAS:	25213-020-OUEST
SAINT-SULPICE:	60020-040-OUEST
STONEHAM	22035-175-NORD
TÉMISCOUATA-SUR-LE-LAC:	13073-085-NORD
TROIS-RIVIÈRES-OUEST:	37070-040-EST
VAUDREUIL:	71083-040-EST

M.O. 90-05-22, Sch. III; M.O. 1990, s. 2; M.O. 91-01-09, s. 3; M.O. 91-01-23, s. 3; M.O. 91-02-27, s. 3; M.O. 91-03-14, s. 3; M.O. 91-06-05, s. 3; M.O. 91-10-09, s. 3; M.O. 93-03-09, s. 3; M.O. 93-03-31, s. 3; M.O. 94-12-07, s. 3; M.O. 2002-08-28, s. 4; M.O. 2005-03-07, s. 3; M.O. 2005-005, s. 2; M.O. 2005-11-17, s. 2; M.O. 2006-001, s. 3; M.O. 2008-02, s. 9; M.O. 2011-01, s. 3; M.O. 2014-02, s. 1; M.O. 2014-12, s. 1.

**SCHEDULE IV**

## LIST OF MD-400, WL-205, LP-600, PT-300 WHEEL-LOAD SCALES

<b>Make</b>	<b>Model</b>	<b>Serial No.</b>
General Electrodynamics	MD-400	12009
General Electrodynamics	MD-400	12027
General Electrodynamics	MD-400	12151
General Electrodynamics	MD-400	12164
General Electrodynamics	MD-400	12168
General Electrodynamics	MD-400	12175
General Electrodynamics	MD-400	12199
General Electrodynamics	MD-400	12215
General Electrodynamics	MD-400	12221
General Electrodynamics	MD-400	12440
General Electrodynamics	MD-400	12448
General Electrodynamics	MD-400	12452
General Electrodynamics	MD-400	12456
General Electrodynamics	MD-400	12464
General Electrodynamics	MD-400	12465
General Electrodynamics	MD-400	12477
General Electrodynamics	MD-400	12486
General Electrodynamics	MD-400	12500
General Electrodynamics	MD-400	12502
General Electrodynamics	MD-400	12507
General Electrodynamics	MD-400	12508
General Electrodynamics	MD-400	12512
General Electrodynamics	MD-400	12517
General Electrodynamics	MD-400	12521
General Electrodynamics	MD-400	12531
General Electrodynamics	MD-400	13166

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General Electrodynamics	MD-400	13803
General Electrodynamics	MD-400	13806
General Electrodynamics	MD-400	310999
General Electrodynamics	MD-400	311022
General Electrodynamics	MD-400	311038
General Electrodynamics	MD-400	311039
General Electrodynamics	MD-400	311074
General Electrodynamics	MD-400	311078
INTERCOMP	LP-600	111132

M.O. 90-05-22, Sch. IV; M.O. 1990, s. 3; M.O. 91-01-09, s. 4; M.O. 91-12-18, s. 2; M.O. 92-03-04, s. 2; M.O. 92-06-23, s. 2; M.O. 92-09-23, s. 2; M.O. 94-11-09, s. 3; M.O. 95-02-09, s. 2; M.O. 95-03-14, ss. 8 and 9; M.O. 95-04-07, s. 2; M.O. 95-11-02, s. 2; M.O. 98-12-07, s. 4; M.O. 2002-08-28, s. 5; M.O. 2005-03-07, s. 4; M.O. 2005-004, s. 2; M.O. 2007-03, s. 2.

**SCHEDULE V***(s. 15.2)*

## LIST OF WL-101 AND WL-103 WHEEL-LOAD SCALES

<b>Make</b>	<b>Model</b>	<b>Serial No.</b>
HAENNI	WL-101	15164
HAENNI	WL-101	15165
HAENNI	WL-101	15166
HAENNI	WL-101	15167
HAENNI	WL-101	15376
HAENNI	WL-101	15423
HAENNI	WL-101	15424
HAENNI	WL-101	16278
HAENNI	WL-101	16279
HAENNI	WL-101	16280
HAENNI	WL-101	16281
HAENNI	WL-101	16282
HAENNI	WL-101	16283
HAENNI	WL-101	16284
HAENNI	WL-101	16285
HAENNI	WL-101	16286
HAENNI	WL-101	16287
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HAENNI	WL-101	16291
HAENNI	WL-101	16292
HAENNI	WL-101	16293
HAENNI	WL-101	16294
HAENNI	WL-101	16295

HAENNI	WL-101	16475
HAENNI	WL-101	16476
HAENNI	WL-101	16477
HAENNI	WL-101	16478
HAENNI	WL-101	16479
HAENNI	WL-101	16480
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HAENNI	WL-101	16482
HAENNI	WL-101	16483
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HAENNI	WL-101	16490
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HAENNI	WL-101	16497
HAENNI	WL-101	16498
HAENNI	WL-101	16499
HAENNI	WL-101	16500
HAENNI	WL-101	16501
HAENNI	WL-101	16502
HAENNI	WL-101	16503

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HAENNI	WL-101	16504
HAENNI	WL-101	16505
HAENNI	WL-101	16506
HAENNI	WL-101	16507
HAENNI	WL-101	16508
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HAENNI	WL-101	16522
HAENNI	WL-101	16853
HAENNI	WL-101	17152
HAENNI	WL-101	17153
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HAENNI	WL-101	17160



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HAENNI	WL-101	17161
HAENNI	WL-101	17162
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HAENNI	WL-101	18258

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HAENNI	WL-101	18259
HAENNI	WL-101	18260
HAENNI	WL-101	19000
HAENNI	WL-101	19001
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HAENNI	WL-101	19122

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HAENNI	WL-101	19151

## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	19152
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HAENNI	WL-101	21473

## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	21474
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HAENNI	WL-101	21478
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HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	30386



## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	31692

## HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	32756
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HAENNI	WL-101	32758
HAENNI	WL-101	32759
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HAENNI	WL-101	32761
HAENNI	WL-101	32762

HIGHWAY SAFETY CODE — APPROVAL OF WEIGH SCALES

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HAENNI	WL-101	32766
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WL-101

35672

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