

Brussels, 17 June 2026

9851/1/24
REV 1

JUR 242
ACP 52
WTO 70
RELEX 655

LEGISLATIVE ACTS AND OTHER INSTRUMENTS: CORRIGENDUM/RECTIFICATIF

Subject: Economic Partnership Agreement between the CARIFORUM States, of the one part, and the European Community and its Member States, of the other part,
signed at Bridgetown, Barbados on 15 October 2008 and at Haiti on 10 December 2009
(Official Journal of the European Union L 289 of 30 October 2008)

LANGUAGES concerned: **BG, ES, CS, DA, DE, ET, EL, EN, FR, IT, LV, LT, HU, MT, NL, PL, PT, RO, SK, SL, FI, SV**

Delegations are informed that the corrections, as set out in the letter LT 148/25 / SGS 25/02618 of 27/6/2025, to the

*Economic Partnership Agreement between the CARIFORUM States, of the one part, and the European Community and its Member States, of the other part,
signed at Bridgetown, Barbados on 15 October 2008 and at Haiti on 10 December 2009,*

have been made by means of a *procès-verbal* of rectification signed at Brussels on 26/5/2026.

A certified copy of the *procès-verbal* of rectification has been transmitted to the Parties and the corrections will be published in the Official Journal of the European Union.

CORRIGENDUM

**to the Economic Partnership Agreement between the CARIFORUM States, of the one part,
and the European Community and its Member States, of the other part
signed at Bridgetown, Barbados on 15 October 2008 and at Haiti on 10 December 2009**

*(Official Journal of the European Union L 289 of 30 October 2008)**

This corrigendum concerns all language versions of the Agreement, as Appendix 1 to its Annex III contains text in English in all these versions.

1. On page 235 (CARIFORUM/CE/Annex III/Appendix 1/xx 135), Appendix 1 to Annex III, entry 1901.20, in the Description column

for:

‘Mixes of doughs of flour, groats, meal, starch or malt extract, not containing cocoa or containing < 40 % by weight of cocoa calculated on a totally defatted basis, n.e.s. and of milk, sour cream, whey, yoghurt, k’,

read:

‘Mixes and doughs of flour, groats, meal, starch or malt extract, not containing cocoa or containing < 40% by weight of cocoa calculated on a totally defatted basis, n.e.s. and mixes and doughs of milk, cream, butter milk, sour milk, sour cream, whey, yogurt, kephir or similar goods of heading 0401 to 0404, not containing cocoa or containing < 5% by weight of cocoa calculated on a totally defatted basis, n.e.s., for the preparation of bakers’ wares of heading 1905’.

* For the Croatian language version of the Agreement see the Special Edition of the Official Journal, Chapter 11, Volume 15.

2. On page 236 (CARIFORUM/CE/Annex III/Appendix 1/xx 136), Appendix 1 to Annex III, entry 1901.90, in the Description column

for:

‘Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing < 40 % by weight of cocoa calculated on a totally defatted basis, n.e.s. and food preparations of milk, cream, butter milk, sour milk, sour cream, whey, yogurt, kephir or similar goods of heading 0401 to 0404, not containing cocoa or containing < 5 % by weight of cocoa calculated on a totally defatted basis, n.e.s. (excl. for infant use, put up for retail sale, and mixes and doughs for the prepa’,

read:

‘Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing < 40% by weight of cocoa calculated on a totally defatted basis, n.e.s. and food preparations of milk, cream, butter milk, sour milk, sour cream, whey, yogurt, kephir or similar goods of heading 0401 to 0404, not containing cocoa or containing < 5% by weight of cocoa calculated on a totally defatted basis, n.e.s. (excl. for infant use, put up for retail sale, and mixes and doughs for the preparation of bakers’ wares of heading 1905)’.

3. On page 456 (CARIFORUM/CE/Annex III/Appendix 1/xx 324), Appendix 1 to Annex III, entry 2933.39, in the Description column

for:

‘Heterocyclic compounds with nitrogen hetero-atom[s] only, containing an unfused pyridine ring, whether or not hydrogenated, in the structure (excl. pyridine, piperidine, alfentanil ‘inn’, anileridine ‘inn’, bezitramide ‘inn’, bromazepam ‘inn’, difenoxin ‘inn’, diphe- noxylate ‘inn’, dipipanone ‘inn’, fentanyl ‘inn’, ketobemidone ‘inn’, methylphenidate ‘inn’, pentazocine ‘inn’, pethidine ‘inn’, pethidine ‘inn’ intermediate a, phencyclidine ‘inn’ ‘pcp’, phenoperidine ‘inn’, pipradol ‘inn’, piritramide ‘inn’, pr’,

read:

‘Heterocyclic compounds with nitrogen hetero-atom[s] only, containing an unfused pyridine ring, whether or not hydrogenated, in the structure (excl. pyridine, piperidine, alfentanil ‘inn’, anileridine ‘inn’, bezitramide ‘inn’, bromazepam ‘inn’, difenoxin ‘inn’, diphe- noxylate ‘inn’, dipipanone ‘inn’, fentanyl ‘inn’, ketobemidone ‘inn’, methylphenidate ‘inn’, pentazocine ‘inn’, pethidine ‘inn’, pethidine ‘inn’ intermediate a, phencyclidine ‘inn’ ‘pcp’, phenoperidine ‘inn’, pipradol ‘inn’, piritramide ‘inn’, propiram ‘inn’, trimeperidine ‘inn’, and salts thereof, and inorganic or organic compounds of mercury)’.

4. On page 461 (CARIFORUM/CE/Annex III/Appendix 1/xx 328), Appendix 1 to Annex III, entry 2933.99, in the Description column

for:

‘Heterocyclic compounds with nitrogen hetero-atom[s] only (excl. those containing an unfused pyrazole, imidazole, pyridine or triazine ring, whether or not hydrogenated, a quinoline or isoquinoline ring-system, not further fused, whether or not hydrogenated, a pyrimidine ring, whether or not hydrogenated, or piperazine ring in the structure, and lactams, alprazolam ‘inn’, camazepam ‘inn’, chlordiazepoxide ‘inn’, clonazepam ‘inn’, clorazepate, delorazepam ‘inn’, diazepam ‘inn’, estazolam ‘inn’, ethyl loflazep’,

read:

‘Heterocyclic compounds with nitrogen hetero-atom[s] only (excl. those containing an unfused pyrazole, imidazole, pyridine or triazine ring, whether or not hydrogenated, a quinoline or isoquinoline ring-system, not further fused, whether or not hydrogenated, a pyrimidine ring, whether or not hydrogenated, or piperazine ring in the structure, and lactams, alprazolam ‘inn’, camazepam ‘inn’, chlordiazepoxide ‘inn’, clonazepam ‘inn’, clorazepate, delorazepam ‘inn’, diazepam ‘inn’, estazolam ‘inn’, ethyl loflazepate ‘inn’, fludiazepam ‘inn’, flunitrazepam ‘inn’, flurazepam ‘inn’, halazepam ‘inn’, lorazepam ‘inn’, lormetazepam ‘inn’, mazindol ‘inn’, medazepam ‘inn’, midazolam ‘inn’, nimetazepam ‘inn’, nitrazepam ‘inn’, nordazepam ‘inn’, oxazepam ‘inn’, pinazepam ‘inn’, prazepam ‘inn’, pyrovalerone ‘inn’, temazepam ‘inn’, tetrazepam ‘inn’ and triazolam ‘inn’, salts thereof and azinphos-methyl ‘ISO’)’.

5. On page 464 (CARIFORUM/CE/Annex III/Appendix 1/xx 330), Appendix 1 to Annex III, entry 2934.99, in the Description column

for:

‘Nucleic acids and their salts, whether or not chemically defined; heterocyclic compounds (excl. with oxygen only or with nitrogen hetero-atom[s] only, compounds containing in the structure an unfused thiazole ring or a benzothiazole or phenothiazine ring-system, not further fused and aminorex inn’, brotizolam ‘inn’, clotiazepam ‘inn’, cloxazolam ‘inn’, dextromoramide ‘inn’, haloxazolam ‘inn’, ketazolam ‘inn’, mesocarb ‘inn’, oxazolam ‘inn’, pemoline ‘inn’, phendimetrazine ‘inn’, phenmetrazine ‘inn’, sufent’,

read:

‘Nucleic acids and their salts, whether or not chemically defined; heterocyclic compounds (excl. with oxygen only or with nitrogen hetero-atom[s] only, compounds containing in the structure an unfused thiazole ring or a benzothiazole or phenothiazine ring-system, not further fused and aminorex inn’, brotizolam ‘inn’, clotiazepam ‘inn’, cloxazolam ‘inn’, dextromoramide ‘inn’, haloxazolam ‘inn’, ketazolam ‘inn’, mesocarb ‘inn’, oxazolam ‘inn’, pemoline ‘inn’, phendimetrazine ‘inn’, phenmetrazine ‘inn’, sufentanil ‘inn’, and salts thereof, and inorganic or organic compounds of mercury whether or not chemically defined, and products of 300210)’.

6. On page 539 (CARIFORUM/CE/Annex III/Appendix 1/xx 395), Appendix 1 to Annex III, entry 3606.10, in the Description column

for:

‘Liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters, with a capacity of $\leq 300 \text{ cm}^3$ ’,

read:

‘Liquid or liquefied-gas fuels in containers of a kind used for filling or refilling cigarette or similar lighters, with a capacity of $\leq \underline{300 \text{ cm}^3}$ ’.

7. On page 674 (CARIFORUM/CE/Annex III/Appendix 1/xx 525), Appendix 1 to Annex III, entry 4411.11, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> 0,8 \text{ g/cm}^3$, not mechanically worked or surface-coated (excl. particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; furniture components identifiable as such)’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> \underline{0,8 \text{ g/cm}^3}$, not mechanically worked or surface-coated (excl. particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; furniture components identifiable as such)’.

8. On page 675 (CARIFORUM/CE/Annex III/Appendix 1/xx 525), Appendix 1 to Annex III, entry 4411.19, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> 0,8 \text{ g/cm}^a$, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> 0,8 \text{ g/cm}^3$, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’.

9. On page 675 (CARIFORUM/CE/Annex III/Appendix 1/xx 526), Appendix 1 to Annex III, entry 4411.21, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> 0,5$ g to $0,8$ g/cm^a (excl. mechanically worked or surface-coated; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $> 0,5$ g to $0,8$ g/cm³ (excl. mechanically worked or surface-coated; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’.

10. On page 676 (CARIFORUM/CE/Annex III/Appendix 1/xx 526), Appendix 1 to Annex III, entry 4411.29, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or organic bonding agents, with a density of $> 0,5$ g to $0,8$ g/cm^a, mechanically worked or surface-covered (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or organic bonding agents, with a density of $> 0,5$ g to $0,8$ g/cm³, mechanically worked or surface-covered (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’.

11. On page 677 (CARIFORUM/CE/Annex III/Appendix 1/xx 527), Appendix 1 to Annex III, entry 4411.39, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or organic bonding agents, with a density of $> 0,35$ g to $0,5$ g/cm^a, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or organic bonding agents, with a density of $> 0,35$ g to $0,5$ g/cm³, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’.

12. On page 677 (CARIFORUM/CE/Annex III/Appendix 1/xx 528), Appendix 1 to Annex III, entry 4411.91, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $\leq 0,35 \text{ g/cm}^a$ (excl. mechanically worked or surface-coated; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $\leq 0,35 \text{ g/cm}^3$ (excl. mechanically worked or surface-coated; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components)’.

13. On page 678 (CARIFORUM/CE/Annex III/Appendix 1/xx 528), Appendix 1 to Annex III, entry 4411.99, in the Description column

for:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $\leq 0,35 \text{ g/cm}^3$, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’,

read:

‘Fibreboard of wood or other ligneous materials, whether or not agglomerated with resins or other organic bonding agents, with a density of $\leq 0,35 \text{ g/cm}^3$, mechanically worked or surface-coated (excl. sanded only; particle board, whether or not bonded with one or more sheets of fibreboard; laminated wood with a layer of plywood; composite panels with outer layers of fibreboard; paperboard; identifiable furniture components’.

14. On page 738 (CARIFORUM/CE/Annex III/Appendix 1/xx 586), Appendix 1 to Annex III, entry 4823.19

for:

‘4823.19		Gummed Or Adhesive Paper In Strips Or Rolls Of A Width <= 36 Cm (Excl. Self-Adhesive)																
		20	13	11	9	7	7	5	5	3	3	0	0	0	0	0	0	0
BHM	4823.19	35	30	25	20	15	15	10	10	5	5	0	0	0	0	0	0	0
HAI	4823.19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

read:

‘4823.19		Gummed Or Adhesive Paper In Strips Or Rolls Of A Width <= 36 Cm (Excl. Self-Adhesive)																
		20	13	11	9	7	7	5	5	3	3	0	0	0	0	0	0	0
BHM	4823.19	35	30	25	20	15	15	10	10	5	5	0	0	0	0	0	0	0
HAI	4823.19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<u>JAM</u>	<u>4823.19</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>

15. On page 739 (CARIFORUM/CE/Annex III/Appendix 1/xx 588), Appendix 1 to Annex III, entry 4823.90, in the row for JAM

for:

'JAM 4823.90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0',

read:

'JAM 4823.90.10 Dress patterns of paper 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0'

JAM 4823.90.20 Paper for condensers and other uses in electrical insulation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0'

'JAM 4823.90.90 Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0'.

16. On page 1148 (CARIFORUM/CE/Annex III/Appendix 1/xx 946), Appendix 1 to Annex III, entry 7314.20, in the Description column

for:

‘Grill, netting and fencing, welded at the intersection, having a mesh size of $\geq 100 \text{ cm}^a$, of iron or steel wire with a maximum cross-sectional dimension of $\geq 3 \text{ mm}$ ’,

read:

‘Grill, netting and fencing, welded at the intersection, having a mesh size of $\geq 100 \text{ cm}^2$, of iron or steel wire with a maximum cross-sectional dimension of $\geq 3 \text{ mm}$ ’.

17. On page 1148 (CARIFORUM/CE/Annex III/Appendix 1/xx 946), Appendix 1 to Annex III, entry 7314.31, in the Description column

for:

‘Grill, netting and fencing, of iron or steel wire, welded at the intersection, plated or coated with zinc (excl. products of wire with a maximum cross-sectional dimension of $\geq 3 \text{ mm}$ and having a mesh size of $\geq 100 \text{ cm}^a$)’,

read:

‘Grill, netting and fencing, of iron or steel wire, welded at the intersection, plated or coated with zinc (excl. products of wire with a maximum cross-sectional dimension of $\geq 3 \text{ mm}$ and having a mesh size of $\geq 100 \text{ cm}^2$)’.

18. On page 1148 (CARIFORUM/CE/Annex III/Appendix 1/xx 946), Appendix 1 to Annex III, entry 7314.39, in the Description column

for:

‘Grill, netting and fencing, of iron or steel wire, welded at the intersection (excl. products of wire with a maximum cross-sectional dimension of ≥ 3 mm and having a mesh size of ≥ 100 cm^a, and grill, netting and fencing plated or coated with zinc)’,

read:

‘Grill, netting and fencing, of iron or steel wire, welded at the intersection (excl. products of wire with a maximum cross-sectional dimension of ≥ 3 mm and having a mesh size of ≥ 100 cm², and grill, netting and fencing plated or coated with zinc)’.

19. On page 1159 (CARIFORUM/CE/Annex III/Appendix 1/xx 954), Appendix 1 to Annex III, entry 7320.20, in the first and second columns

for:

‘BHM 7320.20.10
HAI 7320.20.10
7320.20.90’,

read:

‘BHM 7320.20.10
HAI 7320.20.10
JAM 7320.20.90’.

20. On page 1262 (CARIFORUM/CE/Annex III/Appendix 1/xx 1032), Appendix 1 to Annex III, entry 8407.31, in the Description column

for:

‘Spark-ignition reciprocating piston engine, of a kind used for the propulsion of vehicles of chapter 87, of a cylinder capacity $\leq 50 \text{ cm}^3$ ’,

read:

‘Spark-ignition reciprocating piston engine, of a kind used for the propulsion of vehicles of chapter 87, of a cylinder capacity $\leq \underline{50 \text{ cm}^3}$ ’.

21. On page 1262 (CARIFORUM/CE/Annex III/Appendix 1/xx 1032), Appendix 1 to Annex III, entry 8407.32, in the Description column

for:

‘Spark-ignition reciprocating piston engine, of a kind used for the propulsion of vehicles of chapter 87, of a cylinder capacity $> 50 \text{ cm}^a$ but $\leq 250 \text{ cm}^a$,

read:

‘Spark-ignition reciprocating piston engine, of a kind used for the propulsion of vehicles of chapter 87, of a cylinder capacity $> \underline{50 \text{ cm}^3}$ but $\leq \underline{250 \text{ cm}^3}$ ’.

22. On page 1263 (CARIFORUM/CE/Annex III/Appendix 1/xx 1032), Appendix 1 to Annex III, entry 8407.33, in the Description column

for:

‘Spark-ignition reciprocating piston engine, of a kind used for vehicles of chapter 87, of a cylinder capacity $> 250 \text{ cm}^a$ but $\leq 1\,000 \text{ cm}^a$,

read:

‘Spark-ignition reciprocating piston engine, of a kind used for vehicles of chapter 87, of a cylinder capacity $> \underline{250 \text{ cm}^3}$ but $\leq \underline{1\,000 \text{ cm}^3}$ ’.

23. On page 1263 (CARIFORUM/CE/Annex III/Appendix 1/xx 1032), Appendix 1 to Annex III, entry 8407.34, in the Description column

for:

‘Spark-ignition reciprocating piston engine, of a kind used for vehicles of chapter 87, of a cylinder capacity > 1 000 cm^a,’

read:

‘Spark-ignition reciprocating piston engine, of a kind used for vehicles of chapter 87, of a cylinder capacity > 1 000 cm³.’

24. On page 1509 (CARIFORUM/CE/Annex III/Appendix 1/xx 1208), Appendix 1 to Annex III, entry 8702.90, in the Description column

for:

‘Motor vehicles for the transport of >= 10 persons, incl. driver, not with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’, of a cylinder capacity of > 2 500 cm², new’,

read:

‘Motor vehicles for the transport of >= 10 persons, incl. driver, not with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’, of a cylinder capacity of > 2 500 cm³, new’.

25. On page 1511 (CARIFORUM/CE/Annex III/Appendix 1/xx 1210), Appendix 1 to Annex III, entry 8703.21, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity $\leq 1\,000\text{ cm}^2$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity $\leq \underline{1\,000\text{ cm}^3}$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

26. On page 1511 (CARIFORUM/CE/Annex III/Appendix 1/xx 1210), Appendix 1 to Annex III, entry 8703.22, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity > 1 000 cm² but <= 1 500 cm² (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity > 1 000 cm³ but <= 1 500 cm³ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

27. On page 1511 (CARIFORUM/CE/Annex III/Appendix 1/xx 1210), Appendix 1 to Annex III, entry 8703.22, in the first and second columns

for:

‘DOM 8703.21.10
DOM 8703.21.20
DOM 8703.21.99’,

read:

‘DOM 8703.22.10
DOM 8703.22.20
DOM 8703.22.99’.

28. On page 1512 (CARIFORUM/CE/Annex III/Appendix 1/xx 1210), Appendix 1 to Annex III, entry 8703.23, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity $> 1\,500\text{ cm}^2$ but $\leq 3\,000\text{ cm}^2$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity $> \underline{1\,500\text{ cm}^3}$ but $\leq \underline{3\,000\text{ cm}^3}$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

29. On page 1512 (CARIFORUM/CE/Annex III/Appendix 1/xx 1211), Appendix 1 to Annex III, entry 8703.24, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity > 3 000 cm² (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with spark-ignition internal combustion reciprocating piston engine of a cylinder capacity > 3 000 cm³ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

30. On page 1513 (CARIFORUM/CE/Annex III/Appendix 1/xx 1211), Appendix 1 to Annex III, entry 8703.31, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $\leq 1\,500\text{ cm}^2$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $\leq \underline{1\,500\text{ cm}^3}$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

31. On page 1513 (CARIFORUM/CE/Annex III/Appendix 1/xx 1211), Appendix 1 to Annex III, entry 8703.32, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $> 1\,500\text{ cm}^3$ but $\leq 2,50 \leq 2\,500\text{ cm}^3$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $> \underline{1\,500\text{ cm}^3}$ but $\leq \underline{2\,500\text{ cm}^3}$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

32. On page 1513*, Appendix 1 to Annex III, entry 8703.32.30 for GUY, in the Description column

for:

‘Of a cylinder capacity exceeding 2 000 cc but not exceeding 2 000 cc, completely knocked down for assembly in plants approved for the purpose by the Minister of Industry’,

read:

‘Of a cylinder capacity exceeding 2 000 cc but not exceeding 2 500 cc, completely knocked down for assembly in plants approved for the purpose by the Minister of Industry’.

* This correction concerns only the text published in the Official Journal of the European Union L 289 of 30 October 2008, not the signed version of the Agreement, which is correct.

33. On page 1514 (CARIFORUM/CE/Annex III/Appendix 1/xx 1212), Appendix 1 to Annex III, entry 8703.33, in the Description column

for:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $> 2\,500\text{ cm}^2$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’,

read:

‘Motor cars and other motor vehicles principally designed for the transport of persons, incl. station wagons and racing cars, with compression-ignition internal combustion piston engine ‘diesel or semi-diesel’ of a cylinder capacity $> \underline{2\,500\text{ cm}^3}$ (excl. vehicles for the transport of persons on snow and other specially designed vehicles of subheading 8703.10)’.

34. On page 1528 (CARIFORUM/CE/Annex III/Appendix 1/xx 1222), Appendix 1 to Annex III, entry 8711.10, in the Description column

for:

‘Motor-cycles, incl. mopeds, and cycles fitted with an auxiliary motor, with reciprocating internal combustion piston engine of a cylinder capacity $\leq 50 \text{ cm}^2$ ’,

read:

‘Motor-cycles, incl. mopeds, and cycles fitted with an auxiliary motor, with reciprocating internal combustion piston engine of a cylinder capacity $\leq 50 \text{ cm}^3$ ’.

35. On page 1528 (CARIFORUM/CE/Annex III/Appendix 1/xx 1222), Appendix 1 to Annex III, entry 8711.20, in the Description column

for:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> 50 \text{ cm}^2$ but $\leq 250 \text{ cm}^2$ ’,

read:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> 50 \text{ cm}^3$ but $\leq 250 \text{ cm}^3$ ’.

36. On page 1529 (CARIFORUM/CE/Annex III/Appendix 1/xx 1222), Appendix 1 to Annex III, entry 8711.30, in the Description column

for:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> 250 \text{ cm}^2$ but $\leq 500 \text{ cm}^2$ ’,

read:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> \underline{250 \text{ cm}^3}$ but $\leq \underline{500 \text{ cm}^3}$ ’.

37. On page 1529 (CARIFORUM/CE/Annex III/Appendix 1/xx 1223), Appendix 1 to Annex III, entry 8711.40, in the Description column

for:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> 500 \text{ cm}^2$ but $\leq 800 \text{ cm}^2$ ’,

read:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity $> \underline{500 \text{ cm}^3}$ but $\leq \underline{800 \text{ cm}^3}$ ’.

38. On page 1529 (CARIFORUM/CE/Annex III/Appendix 1/xx 1223), Appendix 1 to Annex III, entry 8711.50, in the Description column

for:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity > 800 cm²’,

read:

‘Motor-cycles, incl. mopeds, with reciprocating internal combustion piston engine of a cylinder capacity > 800 cm³’.

39. On page 1559 (CARIFORUM/CE/Annex III/Appendix 1/xx 1245), Appendix 1 to Annex III, entries 9010.41, 9010.42 and 9010.49

for:

9010.41	Direct Write-On Wafer Apparatus	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0	0
DOM	9010.41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9010.42	Step And Repeat Aligners	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0	0
DOM	9010.42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9010.49	Apparatus For The Projection Or Drawing Of Circuit Patterns On Sensitised Semiconductor Materials (Excl. Direct Write-On Wafer Apparatus And Step And Repeat Aligners)	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0	0
DOM	9010.49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

read:

9010.41		Direct Write-On Wafer Apparatus	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0
DOM	9010.41		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.41		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<u>JAM</u>	<u>9010.41</u>		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
9010.42		Step And Repeat Aligners	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0
DOM	9010.42		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.42		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<u>JAM</u>	<u>9010.42</u>		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
9010.49		Apparatus For The Projection Or Drawing Of Circuit Patterns On Sensitised Semiconductor Materials (Excl. Direct Write-On Wafer Apparatus And Step And Repeat Aligners)	35	18	15	12	9	9	6	6	3	3	0	0	0	0	0	0
DOM	9010.49		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HAI	9010.49		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<u>JAM</u>	<u>9010.49</u>		<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>