

APPENDIX TO DECLARATION OF CONFORMITY EC

SORTING THE DEVICES BY PURPOSE

GROUP 1 — Cooling and freezing counters

1. LUZON

1.1. LUZON

- 1.1.1. LUZON 0.94
- 1.1.2. LUZON 1.25
- 1.1.3. LUZON 1.56
- 1.1.4. LUZON 1.88
- 1.1.5. LUZON 2.50
- 1.1.6. LUZON 3.13
- 1.1.7. LUZON 3.75
- 1.1.8. LUZON NW90
- 1.1.9. LUZON NZ90

1.2. LUZON mod/C

- 1.2.1. LUZON 0.94-mod/C
- 1.2.2. LUZON 1.25-mod/C
- 1.2.3. LUZON 1.56-mod/C
- 1.2.4. LUZON 1.88-mod/C
- 1.2.5. LUZON 2.50-mod/C
- 1.2.6. LUZON 3.13-mod/C
- 1.2.7. LUZON 3.75-mod/C
- 1.2.8. LUZON NW90-mod/C
- 1.2.9. LUZON NZ90-mod/C

1.3. LUZON DEEP

- 1.3.1. LUZON DEEP 0.94
- 1.3.2. LUZON DEEP 1.25
- 1.3.3. LUZON DEEP 1.56
- 1.3.4. LUZON DEEP 1.88
- 1.3.5. LUZON DEEP 2.50
- 1.3.6. LUZON DEEP 3.13
- 1.3.7. LUZON DEEP 3.75
- 1.3.8. LUZON DEEP NW90
- 1.3.9. LUZON DEEP NZ90

- 1.4. LUZON DEEP mod/C
 - 1.4.1. LUZON DEEP 0.94-mod/C
 - 1.4.2. LUZON DEEP 1.25-mod/C
 - 1.4.3. LUZON DEEP 1.56-mod/C
 - 1.4.4. LUZON DEEP 1.88-mod/C
 - 1.4.5. LUZON DEEP 2.50-mod/C
 - 1.4.6. LUZON DEEP 3.13-mod/C
 - 1.4.7. LUZON DEEP 3.75-mod/C
 - 1.4.8. LUZON DEEP NW90-mod/C
 - 1.4.9. LUZON DEEP NZ90-mod/C
- 2. SAMOS
 - 2.1. SAMOS
 - 2.1.1. SAMOS 0.94
 - 2.1.2. SAMOS 1.25
 - 2.1.3. SAMOS 1.56
 - 2.1.4. SAMOS 1.88
 - 2.1.5. SAMOS 2.50
 - 2.1.6. SAMOS 3.13
 - 2.1.7. SAMOS 3.75
 - 2.1.8. SAMOS NW90
 - 2.1.9. SAMOS NZ90
 - 2.2. SAMOS mod/C
 - 2.2.1. SAMOS 0.94-mod/C
 - 2.2.2. SAMOS 1.25-mod/C
 - 2.2.3. SAMOS 1.56-mod/C
 - 2.2.4. SAMOS 1.88-mod/C
 - 2.2.5. SAMOS 2.50-mod/C
 - 2.2.6. SAMOS 3.13-mod/C
 - 2.2.7. SAMOS 3.75-mod/C
 - 2.2.8. SAMOS NW90-mod/C
 - 2.2.9. SAMOS NZ90-mod/C
 - 2.3. SAMOS DEEP
 - 2.3.1. SAMOS DEEP 0.94
 - 2.3.2. SAMOS DEEP 1.25
 - 2.3.3. SAMOS DEEP 1.56
 - 2.3.4. SAMOS DEEP 1.88
 - 2.3.5. SAMOS DEEP 2.50
 - 2.3.6. SAMOS DEEP 3.13
 - 2.3.7. SAMOS DEEP 3.75
 - 2.3.8. SAMOS DEEP NW90
 - 2.3.9. SAMOS DEEP NZ90
 - 2.4. SAMOS DEEP mod/C
 - 2.4.1. SAMOS DEEP 0.94-mod/C
 - 2.4.2. SAMOS DEEP 1.25-mod/C
 - 2.4.3. SAMOS DEEP 1.56-mod/C
 - 2.4.4. SAMOS DEEP 1.88-mod/C
 - 2.4.5. SAMOS DEEP 2.50-mod/C
 - 2.4.6. SAMOS DEEP 3.13-mod/C
 - 2.4.7. SAMOS DEEP 3.75-mod/C
 - 2.4.8. SAMOS DEEP NW90-mod/C
 - 2.4.9. SAMOS DEEP NZ90-mod/C

3. PICO
 - 3.1. PICO
 - 3.1.1. PICO 0.98
 - 3.1.2. PICO 1.22
 - 3.1.3. PICO 1.42
 - 3.1.4. PICO 1.62
 - 3.1.5. PICO 1.96
 - 3.1.6. PICO 2.44
 - 3.2. PICO DEEP
 - 3.2.1. PICO DEEP 0.98
 - 3.2.2. PICO DEEP 1.22
 - 3.2.3. PICO DEEP 1.42
 - 3.2.4. PICO DEEP 1.62
 - 3.2.5. PICO DEEP 1.96
 - 3.2.6. PICO DEEP 2.44
4. PROXIMA
 - 4.1. PROXIMA
 - 4.1.1. PROXIMA 1.25-mod/C
 - 4.1.2. PROXIMA 1.88-mod/C
 - 4.1.3. PROXIMA HEAD-mod/C
 - 4.1.4. PROXIMA 2.50-mod/C
 - 4.1.5. PROXIMA 3.75-mod/C
 - 4.2. PROXIMA SELF SERVICE
 - 4.2.1. PROXIMA 1.25 SELF SERVICE-mod/C
 - 4.2.2. PROXIMA 1.88 SELF SERVICE-mod/C
 - 4.2.3. PROXIMA HEAD SELF SERVICE-mod/C
 - 4.2.4. PROXIMA 2.50 SELF SERVICE-mod/C
 - 4.2.5. PROXIMA 3.75 SELF SERVICE-mod/C
 - 4.3. PROXIMA SQR SELF SERVICE
 - 4.3.1. PROXIMA 1.25 SQR SELF SERVICE-mod/C
 - 4.3.2. PROXIMA 1.88 SQR SELF SERVICE-mod/C
 - 4.3.3. PROXIMA HEAD SQR SELF SERVICE-mod/C
 - 4.3.4. PROXIMA 2.5 SQR SELF SERVICE-mod/C
 - 4.3.5. PROXIMA 3.75 SQR SELF SERVICE-mod/C
 - 4.4. PROXIMA SQR
 - 4.4.1. PROXIMA 1.25 SQR-mod/C
 - 4.4.2. PROXIMA 1.88 SQR-mod/C
 - 4.4.3. PROXIMA HEAD SQR-mod/C
 - 4.4.4. PROXIMA 2.5 SQR SELF-mod/C
 - 4.4.5. PROXIMA 3.75 SQR SELF-mod/C
 - 4.5. PROXIMA FISH
 - 4.5.1. PROXIMA 1.25 FISH-mod/C
 - 4.5.2. PROXIMA 1.88 FISH-mod/C
 - 4.5.3. PROXIMA HEAD FISH-mod/C
 - 4.5.4. PROXIMA 2.5 FISH-mod/C
 - 4.5.5. PROXIMA 3.75 FISH-mod/C
5. SUMBA
 - 5.1. SUMBA
 - 5.1.1. SUMBA 1.0
 - 5.1.2. SUMBA 1.5
 - 5.1.3. SUMBA 2.0

- 5.1.4. SUMBA 2.5
- 5.1.5. SUMBA NW90
- 5.1.6. SUMBA NZ
- 5.2. SUMBA mod/C
 - 5.2.1. SUMBA 1.0 – mod/C
 - 5.2.2. SUMBA 1.5 – mod/C
 - 5.2.3. SUMBA 2.0 – mod/C
 - 5.2.4. SUMBA 2.5 – mod/C
 - 5.2.5. SUMBA NW90 – mod/C
 - 5.2.6. SUMBA NZ – mod/C
- 6. ROMEO
 - 6.1. ROMEO
 - 6.1.1. ROMEO 1.3
 - 6.1.2. ROMEO 1.9
 - 6.1.3. ROMEO 2.5
 - 6.2. ROMEO mod/C
 - 6.2.1. ROMEO 1.3 – mod/C
 - 6.2.2. ROMEO 1.9 – mod/C
 - 6.2.3. ROMEO 2.5 – mod/C
- 7. BASIA 2
 - 7.1. BASIA 2
 - 7.1.1. BASIA 2/1.1 S
 - 7.1.2. BASIA 2/1.4 S
 - 7.1.3. BASIA 2/1.7 S
 - 7.1.4. BASIA 2/2.1 S
 - 7.1.5. BASIA 2/2.5 S
 - 7.1.6. BASIA 2/3.0 S
 - 7.1.7. BASIA 2/3.4 S
 - 7.1.8. BASIA 2/3.75 S
 - 7.1.9. BASIA 2/NWS
 - 7.1.10. BASIA 2/NZW
 - 7.2. BASIA 2 + NZ OR BASIA 2 + NW
 - 7.2.1. BASIA 2/(NW+1.1)S
 - 7.2.2. BASIA 2/(NW+2.1)S
 - 7.2.3. BASIA 2/(1.1+NW)S
 - 7.2.4. BASIA 2/(2.1+NW)S
 - 7.2.5. BASIA 2/(NZ+1.1)S
 - 7.2.6. BASIA 2/(NZ+2.1)S
 - 7.2.7. BASIA 2/(1.1+NZ)S
 - 7.2.8. BASIA 2/(2.1+NZ)S
 - 7.3. BASIA 2 mod/C
 - 7.3.1. BASIA 2/1.1 S – mod/C
 - 7.3.2. BASIA 2/1.4 S – mod/C
 - 7.3.3. BASIA 2/1.7 S – mod/C
 - 7.3.4. BASIA 2/2.1 S – mod/C
 - 7.3.5. BASIA 2/2.5 S – mod/C
 - 7.3.6. BASIA 2/3.75 S – mod/C
 - 7.3.7. BASIA 2/NWS – mod/C
 - 7.3.8. BASIA 2/NZW – mod/C
 - 7.4. BASIA 2 M
 - 7.4.1. BASIA 2/1.4 M
 - 7.4.2. BASIA 2/1.7 M

7.4.3. BASIA 2/2.1 M

7.4.4. BASIA 2/2.5 M

8. GRENADA

8.1. GRENADA mod/C

8.1.1. GRENADA 1.25 – mod/C

8.1.2. GRENADA 1.9 – mod/C

8.1.3. GRENADA 2.5 – mod/C

8.1.4. GRENADA 3.75 – mod/C

8.1.5. GRENADA NW45 – mod/C

8.1.6. GRENADA NZ90 – mod/C

9. MONIKA 2

9.1. MONIKA 2

9.1.1. MONIKA 2/1.0

9.1.2. MONIKA 2/1.3

9.1.3. MONIKA 2/1.5

9.1.4. MONIKA 2/1.7

9.1.5. MONIKA 2/2.05

9.1.6. MONIKA 2/2.5

9.2. MONIKA DEEP

9.2.1. MONIKA 2/1.0 DEEP

9.2.2. MONIKA 2/1.3 DEEP

9.2.3. MONIKA 2/1.5 DEEP

9.2.4. MONIKA 2/1.7 DEEP

9.2.5. MONIKA 2/2.05 DEEP

9.2.6. MONIKA 2/2.5 DEEP

10. SANTIAGO

10.1. SANTIAGO S

- 10.1.1. SANTIAGO 1.1S
- 10.1.2. SANTIAGO 1.4S
- 10.1.3. SANTIAGO 1.7S
- 10.1.4. SANTIAGO 2.1S
- 10.1.5. SANTIAGO 2.5S
- 10.1.6. SANTIAGO 3.75S
- 10.1.7. SANTIAGO NWS
- 10.1.8. SANTIAGO NZW

10.2. SANTIAGO S mod/C

- 10.2.1. SANTIAGO 1.1S – mod/C
- 10.2.2. SANTIAGO 1.4S – mod/C
- 10.2.3. SANTIAGO 1.7S – mod/C
- 10.2.4. SANTIAGO 2.1S – mod/C
- 10.2.5. SANTIAGO 2.5S – mod/C
- 10.2.6. SANTIAGO 3.75S – mod/C
- 10.2.7. SANTIAGO NWS – mod/C
- 10.2.8. SANTIAGO NZW – mod/C

10.3. SANTIAGO DEEP

- 10.3.1. SANTIAGO 1.1S DEEP
- 10.3.2. SANTIAGO 1.4S DEEP
- 10.3.3. SANTIAGO 1.7S DEEP
- 10.3.4. SANTIAGO 2.1S DEEP
- 10.3.5. SANTIAGO 2.5S DEEP
- 10.3.6. SANTIAGO 3.75S DEEP
- 10.3.7. SANTIAGO NW90 DEEP
- 10.3.8. SANTIAGO NZ90 DEEP

10.4. SANTIAGO DEEP mod/C

- 10.4.1. SANTIAGO 1.1S DEEP – mod/C
- 10.4.2. SANTIAGO 1.4S DEEP – mod/C
- 10.4.3. SANTIAGO 1.7S DEEP – mod/C
- 10.4.4. SANTIAGO 2.1S DEEP – mod/C
- 10.4.5. SANTIAGO 2.5S DEEP – mod/C
- 10.4.6. SANTIAGO 3.75S DEEP – mod/C
- 10.4.7. SANTIAGO NW90 DEEP – mod/C
- 10.4.8. SANTIAGO NZ90 DEEP – mod/C

10.5. SANTIAGO M

- 10.5.1. SANTIAGO M 1.4W
- 10.5.2. SANTIAGO M 1.7W
- 10.5.3. SANTIAGO M 2.1W
- 10.5.4. SANTIAGO M 2.5W

11. TATIANA

11.1. TATIANA

- 11.1.1. TATIANA 1.0
- 11.1.2. TATIANA 1.3
- 11.1.3. TATIANA 1.5
- 11.1.4. TATIANA 1.7

- 11.2. TATIANA Z
 - 11.2.1. TATIANA 1.0Z
 - 11.2.2. TATIANA 1.3Z
 - 11.2.3. TATIANA 1.5Z
 - 11.2.4. TATIANA 1.7Z
- 11.3. TATIANA N
 - 11.3.1. TATIANA 1.0N
 - 11.3.2. TATIANA 1.3N
 - 11.3.3. TATIANA 1.5N
 - 11.3.4. TATIANA 1.7N
- 12. WIKTORIA
 - 12.1. WIKTORIA
 - 12.1.1. WIKTORIA 1.0
 - 12.1.2. WIKTORIA 1.3
 - 12.2. WIKTORIA 2
 - 12.2.1. WIKTORIA 2/1.0
 - 12.2.2. WIKTORIA 2/1.3
- 13. JUSTYNA
 - 13.1. JUSTYNA
 - 13.1.1. JUSTYNA 2.0
 - 13.1.2. JUSTYNA 2.5
 - 13.2. JUSTYNA mod/C
 - 13.2.1. JUSTYNA 2.0 mod/C
 - 13.2.2. JUSTYNA 2.5 mod/C
- 14. GASTROLINE
 - 14.1. GASTROLINE
 - 14.1.1. GASTROLINE 1.0
 - 14.1.2. GASTROLINE 1.5
 - 14.1.3. GASTROLINE 2.0
 - 14.1.4. GASTROLINE 2.5
- 15. IBIZA
 - 15.1. IBIZA
 - 15.1.1. IBIZA 0.6
 - 15.1.2. IBIZA 0.9
 - 15.1.3. IBIZA OPEN 1.0 (SUSHI)
- 16. KASIA
 - 16.1. KASIA
 - 16.1.1. KASIA 1.0
 - 16.1.2. KASIA 1.3
 - 16.1.3. KASIA 1.5
 - 16.1.4. KASIA 1.7
 - 16.1.5. KASIA 1.9
 - 16.2. KASIA Z
 - 16.2.1. KASIA 1.0 Z
 - 16.2.2. KASIA 1.3 Z
 - 16.2.3. KASIA 1.5 Z
 - 16.2.4. KASIA 1.7 Z
 - 16.2.5. KASIA 1.9 Z

- 17. ARUBA
 - 17.1. ARUBA
 - 17.1.1. ARUBA 1.25
 - 17.1.2. ARUBA 2.5
 - 17.2. ARUBA 2
 - 17.2.1. ARUBA 2/1.0
 - 17.2.2. ARUBA 2/1.25
- 18. WOJTEK
 - 18.1. WOJTEK W
 - 18.1.1. WOJTEK 1.0W
 - 18.1.2. WOJTEK 1.7W
- 19. GELATO
 - 19.1. GELATO
 - 19.1.1. GELATO 1.0
 - 19.1.2. GELATO 1.5
- 20. KAMELEO ICE
 - 20.1. KAMELEO ICE
 - 20.1.1. KAMELEO 1.3 ICE

GROUP 2 — Cooling and freezing cabinets

- 21. MALTA
 - 21.1. MALTA 300
 - 21.1.1. MALTA 300.P
 - 21.1.2. MALTA 300.1
- 22. EWA
 - 22.1. EWA 500
 - 22.1.1. EWA 500.P
 - 22.1.2. EWA 500.1
 - 22.1.3. EWA 500.2
 - 22.2. EWA 500 AG
 - 22.2.1. EWA 500.P AG
 - 22.2.2. EWA 500.1 AG
 - 22.3. EWA 500 M
 - 22.3.1. EWA 500.P M
 - 22.3.2. EWA 500.1 M
 - 22.4. EWA 500 AG M
 - 22.4.1. EWA 500.P AG M
 - 22.4.2. EWA 500.1 AG M
- 23. JOLA
 - 23.1. JOLA 700
 - 23.1.1. JOLA 700.P
 - 23.1.2. JOLA 700.1
 - 23.1.3. JOLA 700.2
 - 23.2. JOLA 700 AG
 - 23.2.1. JOLA 700.P AG
 - 23.2.2. JOLA 700.1 AG
 - 23.3. JOLA 700 GASTRO
 - 23.3.1. JOLA 700.P GASTRO
 - 23.3.2. JOLA 700.1 GASTRO
 - 23.4. JOLA 700 AG GASTRO
 - 23.4.1. JOLA 700.P AG GASTRO
 - 23.4.2. JOLA 700.1 AG GASTRO
 - 23.5. JOLA 700 M
 - 23.5.1. JOLA 700.P M
 - 23.5.2. JOLA 700.1 M
 - 23.6. JOLA 700 AG M
 - 23.6.1. JOLA 700.P AG M
 - 23.6.2. JOLA 700.1 AG M
 - 23.7. JOLA 700 M GASTRO
 - 23.7.1. JOLA 700.P M GASTRO
 - 23.7.2. JOLA 700.1 M GASTRO
 - 23.8. JOLA 700 AG M GASTRO
 - 23.8.1. JOLA 700.P AG M GASTRO
 - 23.8.2. JOLA 700.1 AG M GASTRO
 - 23.9. JOLA 4
 - 23.9.1. JOLA 4/MAL

- 24. OLA
 - 24.1. OLA 1400
 - 24.1.1. OLA 1400.P
 - 24.1.2. OLA 1400.2
 - 24.1.3. OLA 1400.4
 - 24.2. OLA 1400 AG
 - 24.2.1. OLA 1400.P AG
 - 24.2.2. OLA 1400.2 AG
 - 24.3. OLA 1400 GASTRO
 - 24.3.1. OLA 1400.P GASTRO
 - 24.3.2. OLA 1400.2 GASTRO
 - 24.4. OLA 1400 AG GASTRO
 - 24.4.1. OLA 1400.P AG GASTRO
 - 24.4.2. OLA 1400.2 AG GASTRO
 - 24.5. OLA 1400 M
 - 24.5.1. OLA 1400.P M
 - 24.5.2. OLA 1400.2 M
 - 24.6. OLA 1400 AG M
 - 24.6.1. OLA 1400.P AG M
 - 24.6.2. OLA 1400.2 AG M
 - 24.7. OLA 1400 M GASTRO
 - 24.7.1. OLA 1400.P M GASTRO
 - 24.7.2. OLA 1400.2 M GASTRO
 - 24.8. OLA 1400 AG M GASTRO
 - 24.8.1. OLA 1400.P AG M GASTRO
 - 24.8.2. OLA 1400.2 AG M GASTRO
- 25. Kastalia
 - 25.1. Kastalia 40 MONO
 - 25.2. Kastalia 80 DUO
- 26. FLORES
 - 26.1. FLORES
 - 26.1.1. FLORES 1.0
- 27. KOMORA ODP
 - 27.1. KOMORA ODP
 - 27.1.1. KOMORA ODP 1
 - 27.1.2. KOMORA ODP 2

GROUP 3 — Cooling and freezing multidecks

- 28. BALI
 - 28.1. BALI
 - 28.1.1. BALI 1.0
 - 28.1.2. BALI 1.3
 - 28.1.3. BALI 1.6
 - 28.1.4. BALI 1.9
 - 28.1.5. BALI 2.5
 - 28.2. BALI mod/C
 - 28.2.1. BALI 1.0 – mod/C
 - 28.2.2. BALI 1.3 – mod/C
 - 28.2.3. BALI 1.6 – mod/C
 - 28.2.4. BALI 1.9 – mod/C
 - 28.2.5. BALI 2.5 – mod/C
- 29. TIMOR
 - 29.1. TIMOR
 - 29.1.1. TIMOR 1.0
 - 29.1.2. TIMOR 1.3
 - 29.1.3. TIMOR 1.6
 - 29.1.4. TIMOR 1.9
 - 29.1.5. TIMOR 2.5
 - 29.2. TIMOR mod/C
 - 29.2.1. TIMOR 1.0 – mod/C
 - 29.2.2. TIMOR 1.3 – mod/C
 - 29.2.3. TIMOR 1.6 – mod/C
 - 29.2.4. TIMOR 1.9 – mod/C
 - 29.2.5. TIMOR 2.5 – mod/C
- 30. KING
 - 30.1. KING AT
 - 30.1.1. KING 1.0 AT
 - 30.1.2. KING 1.3 AT
 - 30.1.3. KING 1.6 AT
 - 30.1.4. KING 1.9 AT
 - 30.1.5. KING 2.5 AT
 - 30.2. KING mod/C
 - 30.2.1. KING 1.0 AT – mod/C
 - 30.2.2. KING 1.3 AT – mod/C
 - 30.2.3. KING 1.6 AT – mod/C
 - 30.2.4. KING 1.9 AT – mod/C
 - 30.2.5. KING 2.5 AT – mod/C
- 31. BARBADOS
 - 31.1. BARBADOS 100
 - 31.1.1. BARBADOS 100 1.25 – mod/C
 - 31.1.2. BARBADOS 100 2.5 – mod/C
 - 31.1.3. BARBADOS 100 3.75 – mod/C
 - 31.2. BARBADOS 110
 - 31.2.1. BARBADOS 110 1.25 – mod/C
 - 31.2.2. BARBADOS 110 2.5 – mod/C
 - 31.2.3. BARBADOS 110 3.75 – mod/C

- 31.3. BARBADOS 120
 - 31.3.1. BARBADOS 120 1.25 – mod/C
 - 31.3.2. BARBADOS 120 2.5 – mod/C
 - 31.3.3. BARBADOS 120 3.75 – mod/C
- 32. COSTA
 - 32.1. COSTA
 - 32.1.1. COSTA 1.3 – mod/C
 - 32.1.2. COSTA 2.5 – mod/C
- 33. MIŁOSZ 2
 - 33.1. MIŁOSZ 2
 - 33.1.1. MIŁOSZ 2/1.0 – mod/C
 - 33.1.2. MIŁOSZ 2/1.3 – mod/C
 - 33.1.3. MIŁOSZ 2/1.6 – mod/C
 - 33.1.4. MIŁOSZ 2/1.9 – mod/C
 - 33.1.5. MIŁOSZ 2/2.5 – mod/C
- 34. PAROS
 - 34.1. PAROS
 - 34.1.1. PAROS 1.0
 - 34.1.2. PAROS 1.3
 - 34.1.3. PAROS 1.6
 - 34.1.4. PAROS 1.9
 - 34.1.5. PAROS 2.5
 - 34.2. PAROS mod/C
 - 34.2.1. PAROS 1.0 – mod/C
 - 34.2.2. PAROS 1.3 – mod/C
 - 34.2.3. PAROS 1.6 – mod/C
 - 34.2.4. PAROS 1.9 – mod/C
 - 34.2.5. PAROS 2.5 – mod/C
- 35. RODOS
 - 35.1. RODOS
 - 35.1.1. RODOS 1.0
 - 35.1.2. RODOS 1.3
 - 35.1.3. RODOS 1.6
 - 35.1.4. RODOS 1.9
 - 35.1.5. RODOS 2.5
 - 35.2. RODOS mod/C
 - 35.2.1. RODOS 1.0 – mod/C
 - 35.2.2. RODOS 1.3 – mod/C
 - 35.2.3. RODOS 1.6 – mod/C
 - 35.2.4. RODOS 1.9 – mod/C
 - 35.2.5. RODOS 2.5 – mod/C
- 36. RAFAŁ
 - 36.1. RAFAŁ B
 - 36.1.1. RAFAŁ B 1.0
- 37. KEOS
 - 37.1. KEOS mod/C
 - 37.1.1. KEOS 2 mod/C
 - 37.1.2. KEOS 3 mod/C

- 38. IMPULS
 - 38.1. IMPULS
 - 38.1.1. IMPULS
 - 38.1.2. IMPULS DRE
- 39. MAX
 - 39.1. MAX
 - 39.1.1. MAX
- 40. VARIO
 - 40.1. VARIO 1.25H mod/C
 - 40.1.1. VARIO 1.25 80H – mod/C
 - 40.1.2. VARIO 1.25 90H – mod/C
 - 40.1.3. VARIO 1.25 100H – mod/C
 - 40.1.4. VARIO 1.25 110H – mod/C
 - 40.2. VARIO 1.88H mod/C
 - 40.2.1. VARIO 1.88 80H – mod/C
 - 40.2.2. VARIO 1.88 90H – mod/C
 - 40.2.3. VARIO 1.88 100H – mod/C
 - 40.2.4. VARIO 1.88 110H – mod/C
 - 40.3. VARIO 2.5H mod/C
 - 40.3.1. VARIO 2.5 80H – mod/C
 - 40.3.2. VARIO 2.5 90H – mod/C
 - 40.3.3. VARIO 2.5 100H – mod/C
 - 40.3.4. VARIO 2.5 110H – mod/C
 - 40.4. VARIO 3.13H mod/C
 - 40.4.1. VARIO 3.13 80H – mod/C
 - 40.4.2. VARIO 3.13 90H – mod/C
 - 40.4.3. VARIO 3.13 100H – mod/C
 - 40.4.4. VARIO 3.13 110H – mod/C
 - 40.5. VARIO 3.75H mod/C
 - 40.5.1. VARIO 3.75 80H – mod/C
 - 40.5.2. VARIO 3.75 90H – mod/C
 - 40.5.3. VARIO 3.75 100H – mod/C
 - 40.5.4. VARIO 3.75 110H – mod/C
 - 40.6. VARIO HEAD H mod/C
 - 40.6.1. VARIO HEAD 80H – mod/C
 - 40.6.2. VARIO HEAD 90H – mod/C
 - 40.6.3. VARIO HEAD 100H – mod/C
 - 40.6.4. VARIO HEAD 110H – mod/C
 - 40.7. VARIO 1.25L mod/C
 - 40.7.1. VARIO 1.25 80L – mod/C
 - 40.7.2. VARIO 1.25 90L – mod/C
 - 40.7.3. VARIO 1.25 100L – mod/C
 - 40.7.4. VARIO 1.25 110L – mod/C
 - 40.8. VARIO 1.88L mod/C
 - 40.8.1. VARIO 1.88 80L – mod/C
 - 40.8.2. VARIO 1.88 90L – mod/C
 - 40.8.3. VARIO 1.88 100L – mod/C
 - 40.8.4. VARIO 1.88 110L – mod/C

- 40.9. VARIO 2.5L mod/C
 - 40.9.1. VARIO 2.5 80L – mod/C
 - 40.9.2. VARIO 2.5 90L – mod/C
 - 40.9.3. VARIO 2.5 100L – mod/C
 - 40.9.4. VARIO 2.5 110L – mod/C
- 40.10. VARIO 3.13L mod/C
 - 40.10.1. VARIO 3.13 80L – mod/C
 - 40.10.2. VARIO 3.13 90L – mod/C
 - 40.10.3. VARIO 3.13 100L – mod/C
 - 40.10.4. VARIO 3.13 110L – mod/C
- 40.11. VARIO 3.75L mod/C
 - 40.11.1. VARIO 3.75 80L – mod/C
 - 40.11.2. VARIO 3.75 90L – mod/C
 - 40.11.3. VARIO 3.75 100L – mod/C
 - 40.11.4. VARIO 3.75 110L – mod/C
- 40.12. VARIO HEAD L mod/C
 - 40.12.1. VARIO HEAD 80L – mod/C
 - 40.12.2. VARIO HEAD 90L – mod/C
 - 40.12.3. VARIO HEAD 100L – mod/C
 - 40.12.4. VARIO HEAD 110L – mod/C
- 41. PETRO
 - 41.1. PETRO
 - 41.1.1. PETRO 0.6
 - 41.1.2. PETRO 0.9
 - 41.2. PETRO OPEN
 - 41.2.1. PETRO 0.6 OPEN
 - 41.2.2. PETRO 0.9 OPEN
 - 41.3. PETRO SELECT
 - 41.3.1. PETRO 0.6 SELECT
 - 41.3.2. PETRO 0.9 SELECT
- 42. TOBAGO
 - 42.1. TOBAGO 2/1.25 -mod/C
 - 42.2. TOBAGO 2/1.88-mod/C
 - 42.3. TOBAGO 2/HEAD-mod/C
 - 42.4. TOBAGO 2/2.50-mod/C
 - 42.5. TOBAGO 2/3.75 -mod/C

GROUP 4 — Heated counters

- 43. GASTROLINE BEMAR
 - 43.1. GASTROLINE BEMAR
 - 43.1.1. GASTROLINE 1.0 BEMAR
 - 43.1.2. GASTROLINE 1.5 BEMAR
 - 43.1.3. GASTROLINE 2.0 BEMAR
- 44. GRENADA
 - 44.1. GRANADA B
 - 44.1.1. GRENADA B 1.25SP
 - 44.1.2. GRENADA B 1.9SP
 - 44.1.3. GRENADA B 2.5SP
- 45. JAMAJKA
 - 45.1. JAMAJKA G
 - 45.1.1. JAMAJKA G 0.6
 - 45.1.2. JAMAJKA G 0.9
 - 45.1.3. JAMAJKA G 1.3
- 46. KASIA
 - 46.1. KASIA GRZ
 - 46.1.1. KASIA 1.0 GRZ
 - 46.1.2. KASIA 1.3 GRZ
 - 46.1.3. KASIA 1.5 GRZ
 - 46.1.4. KASIA 1.7 GRZ
 - 46.2. KASIA Z GRZ
 - 46.2.1. KASIA 1.0 Z GRZ
 - 46.2.2. KASIA 1.3 Z GRZ
 - 46.2.3. KASIA 1.5 Z GRZ
 - 46.2.4. KASIA 1.7 Z GRZ
- 47. CELINA
 - 47.1. CELINA
 - 47.1.1. CELINA 80
 - 47.1.2. CELINA 130

GROUP 5 — Confectionery display counters

48. KAMELEO

48.1. KAMELEO W

- 48.1.1. KAMELEO 0.6W
- 48.1.2. KAMELEO 0.9W
- 48.1.3. KAMELEO 1.3W

48.2. KAMELEO W mod/C

- 48.2.1. KAMELEO 0.6W – mod/C
- 48.2.2. KAMELEO 0.9W – mod/C
- 48.2.3. KAMELEO 1.3W – mod/C

49. CUBE

49.1. CUBE W 3P

- 49.1.1. CUBE 0.6W 3P
- 49.1.2. CUBE 0.9W 3P
- 49.1.3. CUBE 1.3W 3P

49.2. CUBE W 3P mod/C

- 49.2.1. CUBE 0.6W 3P – mod/C
- 49.2.2. CUBE 0.9W 3P – mod/C
- 49.2.3. CUBE 1.3W 3P – mod/C

49.3. GASTROLINE CUBE W

- 49.3.1. GASTROLINE CUBE 0.6W
- 49.3.2. GASTROLINE CUBE 0.9W
- 49.3.3. GASTROLINE CUBE 1.3W

49.4. GASTROLINE CUBE W mod/C

- 49.4.1. GASTROLINE CUBE 0.6W – mod/C
- 49.4.2. GASTROLINE CUBE 0.9W – mod/C
- 49.4.3. GASTROLINE CUBE 1.3W – mod/C

50. JAMAJKA

50.1. JAMAJKA W

- 50.1.1. JAMAJKA 0.6W
- 50.1.2. JAMAJKA 0.9W
- 50.1.3. JAMAJKA 1.3W

50.2. JAMAJKA W mod/C

- 50.2.1. JAMAJKA 0.6W – mod/C
- 50.2.2. JAMAJKA 0.9W – mod/C
- 50.2.3. JAMAJKA 1.3W – mod/C

50.3. JAMAJKA W OPEN

- 50.3.1. JAMAJKA 0.6W OPEN
- 50.3.2. JAMAJKA 0.9W OPEN
- 50.3.3. JAMAJKA 1.3W OPEN

50.4. JAMAJKA W OPEN mod/C

- 50.4.1. JAMAJKA 0.6W OPEN – mod/C
- 50.4.2. JAMAJKA 0.9W OPEN – mod/C
- 50.4.3. JAMAJKA 1.3W OPEN – mod/C

51. BEATA 2

51.1. BEATA 2

51.1.1. BEATA 2/1.0

51.1.2. BEATA 2/1.3

51.1.3. BEATA 2/1.6

51.1.4. BEATA 2/1.9

52. JULIA

52.1. JULIA

52.1.1. JULIA/1.3

52.1.2. JULIA/1.9

52.1.3. JULIA/2.5

GROUP 6 — Neutral counters

53. LUZON

53.1. LADA LUZON

- 53.1.1. LADA LUZON 0.4
- 53.1.2. LADA LUZON 0.5
- 53.1.3. LADA LUZON 0.6
- 53.1.4. LADA LUZON 0.7
- 53.1.5. LADA LUZON 0.8
- 53.1.6. LADA LUZON 0.9
- 53.1.7. LADA LUZON 1.0
- 53.1.8. LADA LUZON 1.1
- 53.1.9. LADA LUZON 1.2
- 53.1.10. LADA LUZON 1.3
- 53.1.11. LADA LUZON 1.4
- 53.1.12. LADA LUZON 1.5
- 53.1.13. LADA LUZON NW90
- 53.1.14. LADA LUZON NZ90

54. SAMOS

54.1. LADA SAMOS

- 54.1.1. LADA SAMOS 0.4
- 54.1.2. LADA SAMOS 0.5
- 54.1.3. LADA SAMOS 0.6
- 54.1.4. LADA SAMOS 0.7
- 54.1.5. LADA SAMOS 0.8
- 54.1.6. LADA SAMOS 0.9
- 54.1.7. LADA SAMOS 1.0
- 54.1.8. LADA SAMOS 1.1
- 54.1.9. LADA SAMOS 1.2
- 54.1.10. LADA SAMOS 1.3
- 54.1.11. LADA SAMOS 1.4
- 54.1.12. LADA SAMOS 1.5
- 54.1.13. LADA SAMOS NW90
- 54.1.14. LADA SAMOS NZ90

55. PICO

55.1. LADA PICO

- 55.1.1. LADA PICO 0.4
- 55.1.2. LADA PICO 0.5
- 55.1.3. LADA PICO 0.6
- 55.1.4. LADA PICO 0.7
- 55.1.5. LADA PICO 0.8
- 55.1.6. LADA PICO 0.9
- 55.1.7. LADA PICO 1.0
- 55.1.8. LADA PICO 1.1
- 55.1.9. LADA PICO 1.2
- 55.1.10. LADA PICO 1.3
- 55.1.11. LADA PICO 1.4
- 55.1.12. LADA PICO 1.5

56. SUMBA

56.1. LADA SUMBA

- 56.1.1. LADA SUMBA 0.5
- 56.1.2. LADA SUMBA 0.8
- 56.1.3. LADA SUMBA 1.0
- 56.1.4. LADA SUMBA 1.2
- 56.1.5. LADA SUMBA 1.5

57. BASIA 2

57.1. LADA BASIA 2

- 57.1.1. LADA BASIA 2/0.4
- 57.1.2. LADA BASIA 2/0.5
- 57.1.3. LADA BASIA 2/0.6
- 57.1.4. LADA BASIA 2/0.7
- 57.1.5. LADA BASIA 2/0.8
- 57.1.6. LADA BASIA 2/0.9
- 57.1.7. LADA BASIA 2/1.0
- 57.1.8. LADA BASIA 2/1.1
- 57.1.9. LADA BASIA 2/1.2
- 57.1.10. LADA BASIA 2/1.3
- 57.1.11. LADA BASIA 2/1.4
- 57.1.12. LADA BASIA 2/1.5
- 57.1.13. LADA BASIA NW90
- 57.1.14. LADA BASIA NZ90

58. GRENADA

58.1. LADA GRENADA

- 58.1.1. LADA GRENADA 0.4
- 58.1.2. LADA GRENADA 0.5
- 58.1.3. LADA GRENADA 0.6
- 58.1.4. LADA GRENADA 0.7
- 58.1.5. LADA GRENADA 0.8
- 58.1.6. LADA GRENADA 0.9
- 58.1.7. LADA GRENADA 1.0
- 58.1.8. LADA GRENADA 1.1
- 58.1.9. LADA GRENADA 1.2
- 58.1.10. LADA GRENADA 1.3
- 58.1.11. LADA GRENADA 1.4
- 58.1.12. LADA GRENADA 1.5

59. MONIKA 2

59.1. LADA MONIKA 2

- 59.1.1. LADA MONIKA 2/0.4
- 59.1.2. LADA MONIKA 2/0.5
- 59.1.3. LADA MONIKA 2/0.6
- 59.1.4. LADA MONIKA 2/0.7
- 59.1.5. LADA MONIKA 2/0.8
- 59.1.6. LADA MONIKA 2/0.9
- 59.1.7. LADA MONIKA 2/1.0
- 59.1.8. LADA MONIKA 2/1.1
- 59.1.9. LADA MONIKA 2/1.2
- 59.1.10. LADA MONIKA 2/1.3
- 59.1.11. LADA MONIKA 2/1.4
- 59.1.12. LADA MONIKA 2/1.5

60. SANTIAGO

60.1. LADA SANTIAGO

- 60.1.1. LADA SANTIAGO 0.4
- 60.1.2. LADA SANTIAGO 0.5
- 60.1.3. LADA SANTIAGO 0.6
- 60.1.4. LADA SANTIAGO 0.7
- 60.1.5. LADA SANTIAGO 0.8
- 60.1.6. LADA SANTIAGO 0.9
- 60.1.7. LADA SANTIAGO 1.0
- 60.1.8. LADA SANTIAGO 1.1
- 60.1.9. LADA SANTIAGO 1.2
- 60.1.10. LADA SANTIAGO 1.3
- 60.1.11. LADA SANTIAGO 1.4
- 60.1.12. LADA SANTIAGO 1.5
- 60.1.13. LADA SANTIAGO NW90
- 60.1.14. LADA SANTIAGO NZ90

61. GASTROLINE

61.1. LADA GASTROLINE

- 61.1.1. LADA GASTROLINE 0.4
- 61.1.2. LADA GASTROLINE 0.5
- 61.1.3. LADA GASTROLINE 0.6
- 61.1.4. LADA GASTROLINE 0.7
- 61.1.5. LADA GASTROLINE 0.8
- 61.1.6. LADA GASTROLINE 0.9
- 61.1.7. LADA GASTROLINE 1.0
- 61.1.8. LADA GASTROLINE 1.1
- 61.1.9. LADA GASTROLINE 1.2
- 61.1.10. LADA GASTROLINE 1.3
- 61.1.11. LADA GASTROLINE 1.4
- 61.1.12. LADA GASTROLINE 1.5

62. KAMELEO

62.1. KAMELEO N

- 62.1.1. KAMELEO 0.6N
- 62.1.2. KAMELEO 0.9N
- 62.1.3. KAMELEO 1.3N

62.2. LADA KAMELEO

- 62.2.1. LADA KAMELEO 0.6
- 62.2.2. LADA KAMELEO 0.9
- 62.2.3. LADA KAMELEO 1.3

63. CUBE

63.1. CUBE N 3P

- 63.1.1. CUBE 0.6N 3P
- 63.1.2. CUBE 0.9N 3P
- 63.1.3. CUBE 1.3N 3P

63.2. GASTROLINE CUBE N

- 63.2.1. GASTROLINE CUBE 0.6N
- 63.2.2. GASTROLINE CUBE 0.9N
- 63.2.3. GASTROLINE CUBE 1.3N

64. JAMAJKA

64.1. JAMAJKA N

- 64.1.1. JAMAJKA 0.6N
- 64.1.2. JAMAJKA 0.9N
- 64.1.3. JAMAJKA 1.3N
- 64.1.4. JAMAJKA NZ45 N
- 64.1.5. JAMAJKA NZ90 N
- 64.1.6. JAMAJKA NW45 N
- 64.1.7. JAMAJKA NW90 N

64.2. LADA JAMAJKA

- 64.2.1. LADA JAMAJKA 0.79
- 64.2.2. LADA JAMAJKA 1.06
- 64.2.3. LADA JAMAJKA 1.3
- 64.2.4. LADA JAMAJKA 1.7
- 64.2.5. LADA JAMAJKA NW90
- 64.2.6. LADA JAMAJKA NZ90

65. BEATA 2

65.1. LADA BEATA 2

- 65.1.1. LADA BEATA 2/0.4
- 65.1.2. LADA BEATA 2/0.5
- 65.1.3. LADA BEATA 2/0.6
- 65.1.4. LADA BEATA 2/0.7
- 65.1.5. LADA BEATA 2/0.8
- 65.1.6. LADA BEATA 2/0.9
- 65.1.7. LADA BEATA 2/1.0
- 65.1.8. LADA BEATA 2/1.1
- 65.1.9. LADA BEATA 2/1.2
- 65.1.10. LADA BEATA 2/1.3
- 65.1.11. LADA BEATA 2/1.4
- 65.1.12. LADA BEATA 2/1.5

66. JULIA

66.1. JULIA NADSTAWKA

- 66.1.1. JULIA NADSTAWKA 1.3
- 66.1.2. JULIA NADSTAWKA 1.9

GROUP 7 — Neutral multidecks

67. MICHAŁ

67.1. MICHAŁ

- 67.1.1. MICHAŁ 1.0
- 67.1.2. MICHAŁ 1.3
- 67.1.3. MICHAŁ 1.6
- 67.1.4. MICHAŁ 1.9
- 67.1.5. MICHAŁ 2.5

68. TADEUSZ

68.1. TADEUSZ

- 68.1.1. TADEUSZ 0.7
- 68.1.2. TADEUSZ 0.8
- 68.1.3. TADEUSZ 0.9
- 68.1.4. TADEUSZ 1.0
- 68.1.5. TADEUSZ 1.1
- 68.1.6. TADEUSZ 1.2
- 68.1.7. TADEUSZ 1.3
- 68.1.8. TADEUSZ 1.4
- 68.1.9. TADEUSZ 1.5
- 68.1.10. TADEUSZ 1.6
- 68.1.11. TADEUSZ 1.7
- 68.1.12. TADEUSZ 1.8
- 68.1.13. TADEUSZ 1.9
- 68.1.14. TADEUSZ 2.0
- 68.1.15. TADEUSZ 2.1
- 68.1.16. TADEUSZ 2.2
- 68.1.17. TADEUSZ 2.3
- 68.1.18. TADEUSZ 2.4
- 68.1.19. TADEUSZ 2.5

69. PETRO

69.1. PETRO SELECT CORNER

- 69.1.1. PETRO SELECT NEUTRAL CORNER 90° LEFT
- 69.1.2. PETRO SELECT NEUTRAL CORNER 90° RIGHT

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