

iQM2 Delta Chart Report

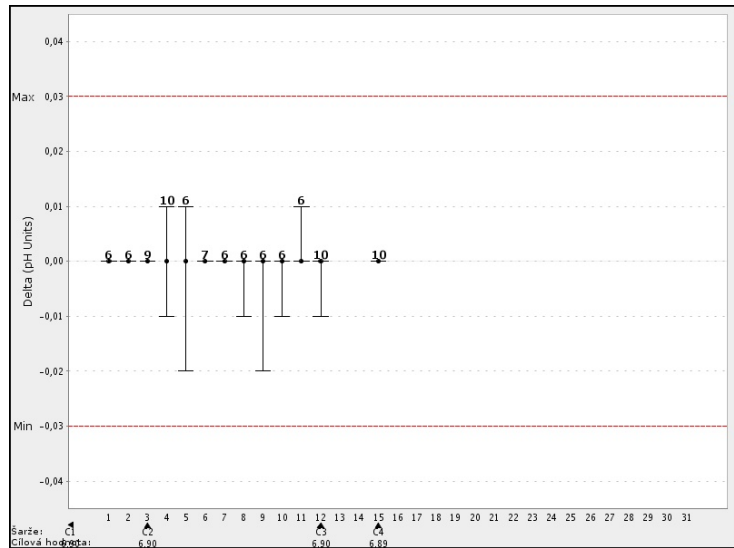
December 2025

Analyzer
Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

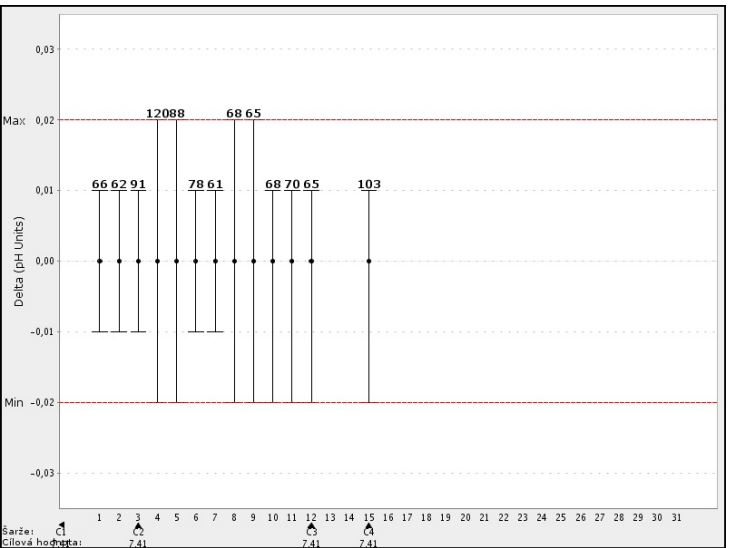
pH



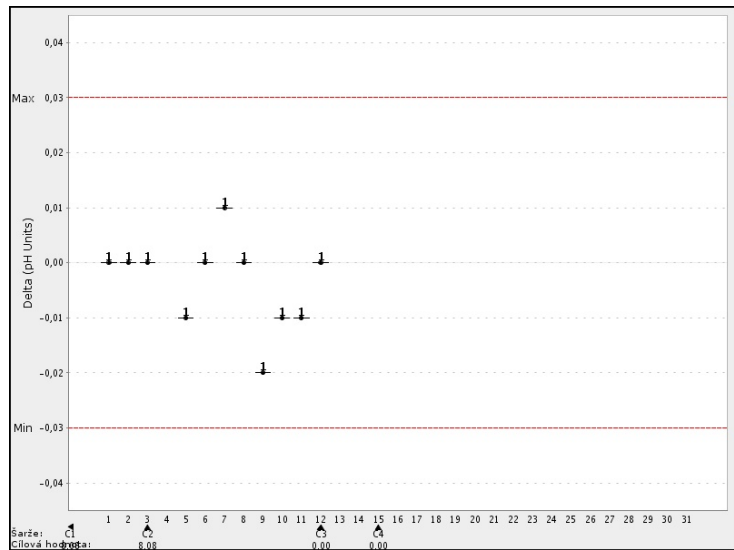
PC Solution: A



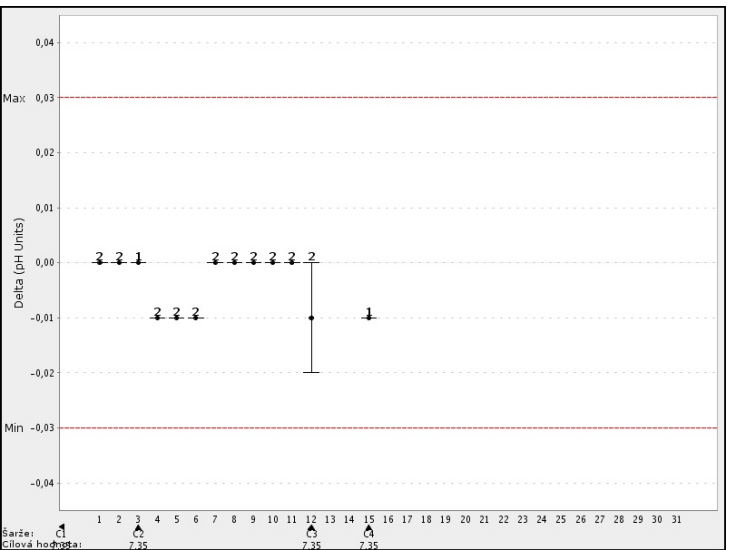
PC Solution: B



PC Solution: C



PC Solution: D



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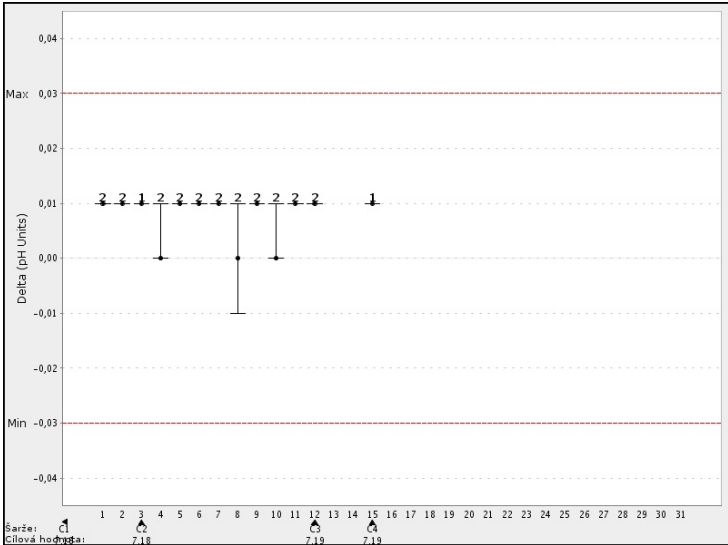
Analyzer

Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

pH



PC Solution: E



Cart. Lot #

C1 = 250716H
C2 = 250716H
C3 = 250729G
C4 = 250815E

Lot # = Cart. Lot #
Target = Target Value

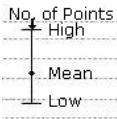
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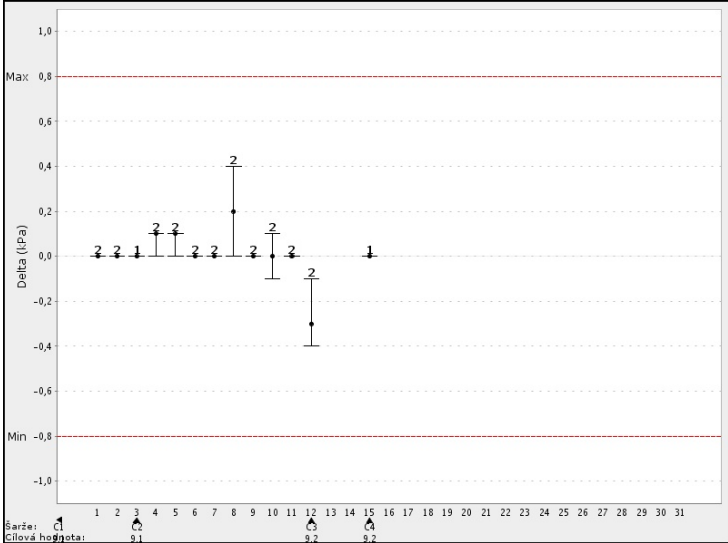
Analyzer

Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

pCO₂



PC Solution: E



Cart. Lot #

C1 = 250716H
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C4 = 250815E

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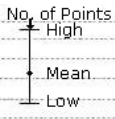
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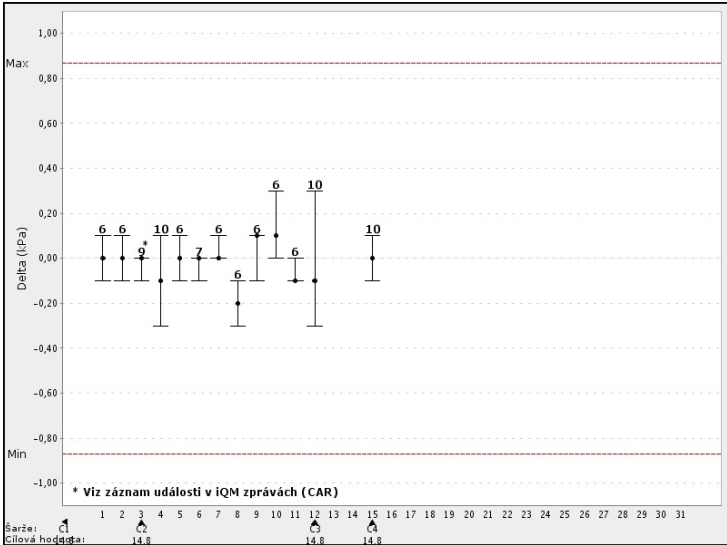
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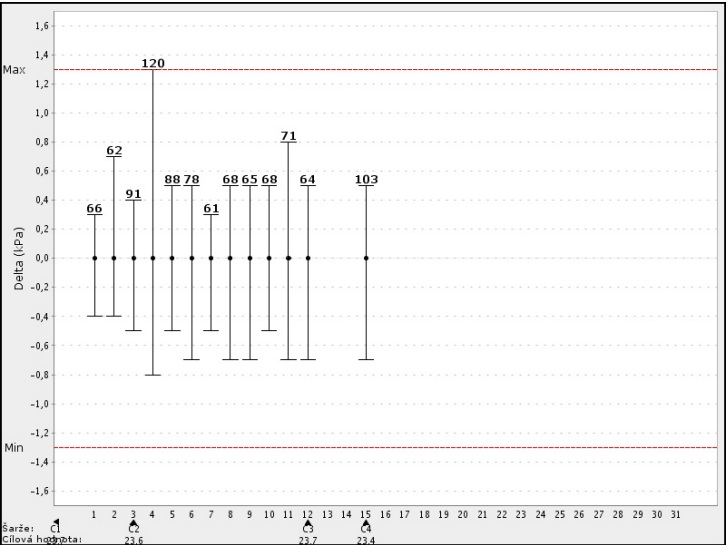
pO_2



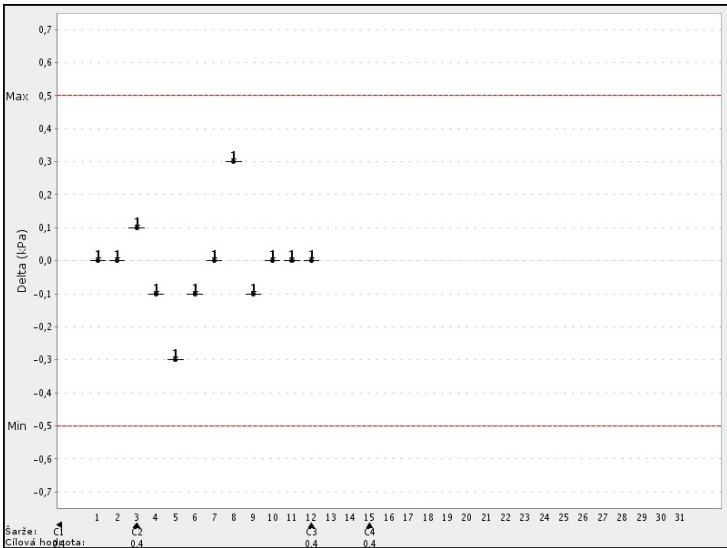
PC Solution: A



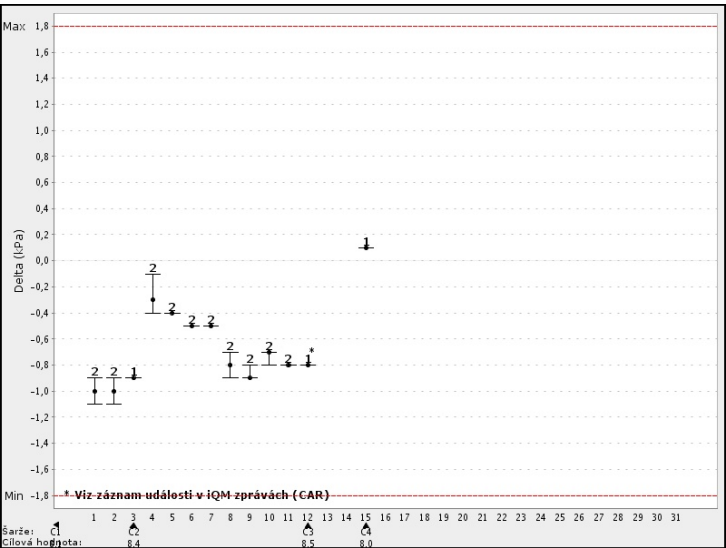
PC Solution: B



PC Solution: C



PC Solution: D



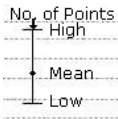
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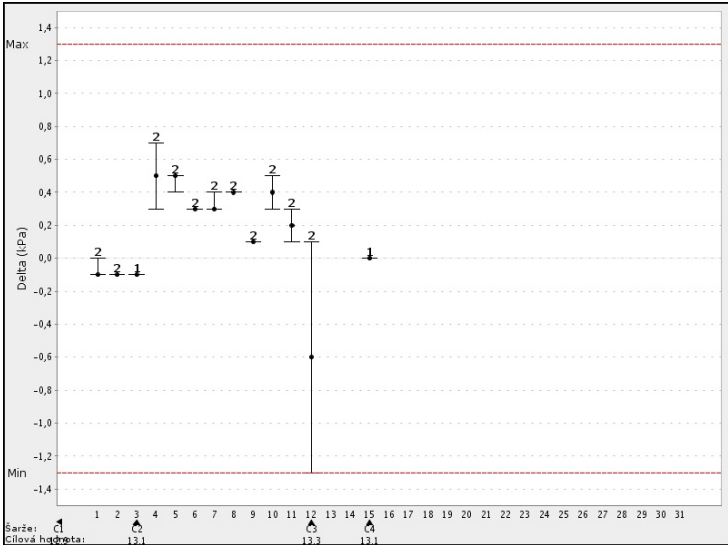
Analyzer

Model: GEM® Premier 5000
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Name: GEM5
S/N: 19042829

pO₂



PC Solution: E



Cart. Lot #

C1 = 250716H
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Lot # = Cart. Lot #
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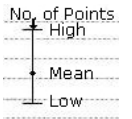
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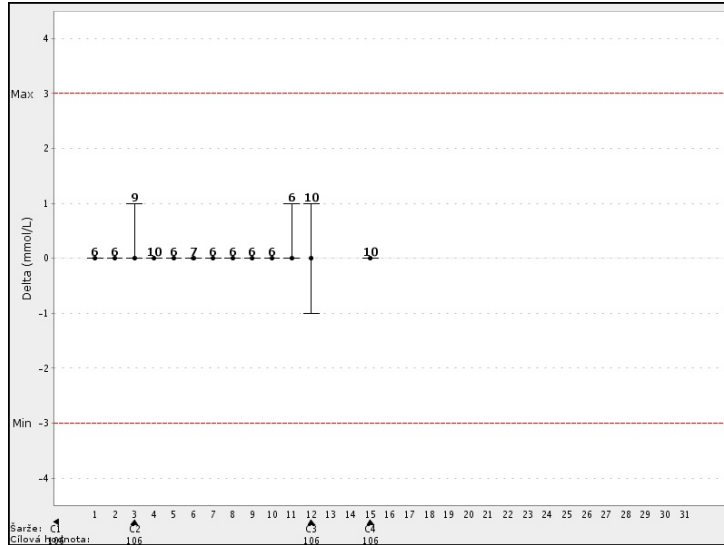
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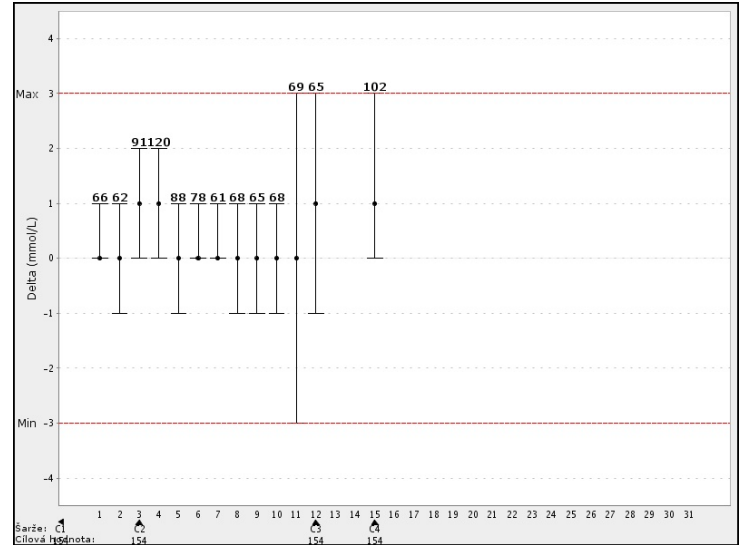
Na⁺



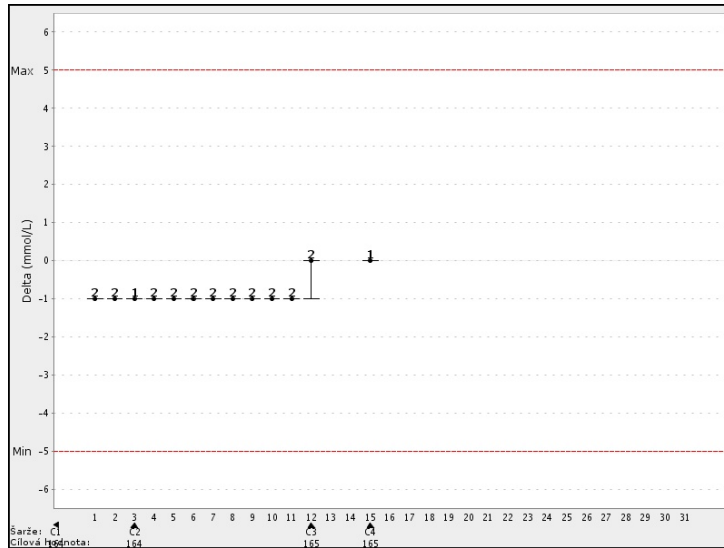
PC Solution: A



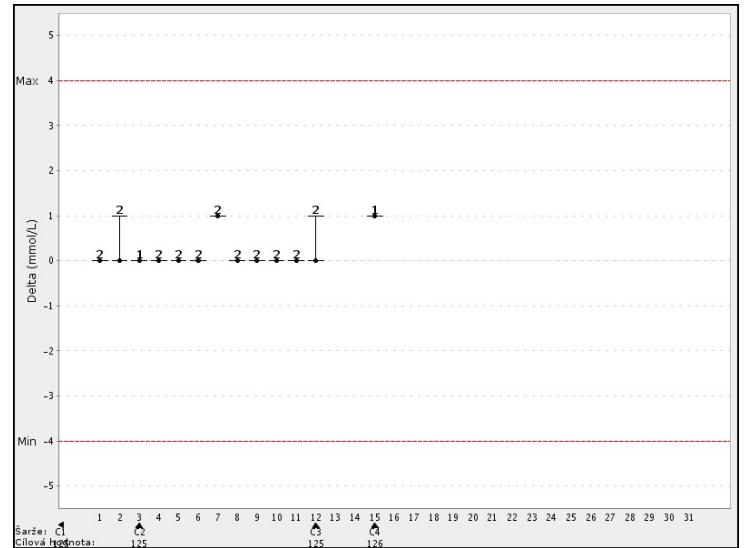
PC Solution: B



PC Solution: D



PC Solution: E



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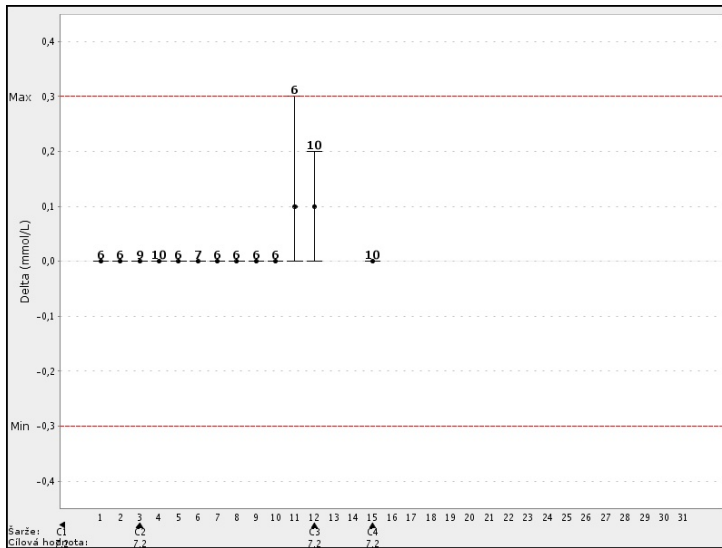
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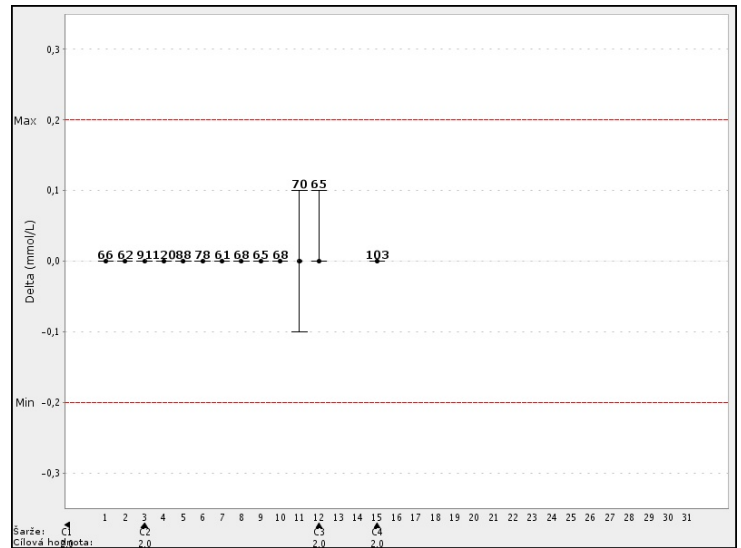
K⁺

No. of Points
 High
 Mean
 Low

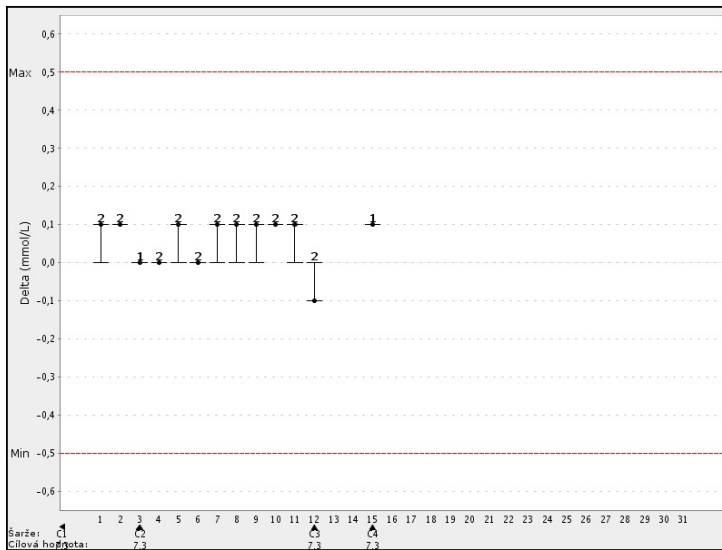
PC Solution: A



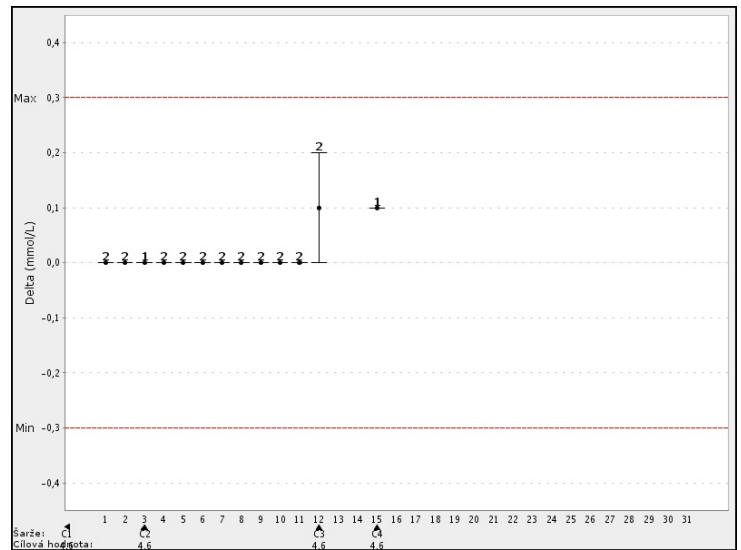
PC Solution: B



PC Solution: D



PC Solution: E



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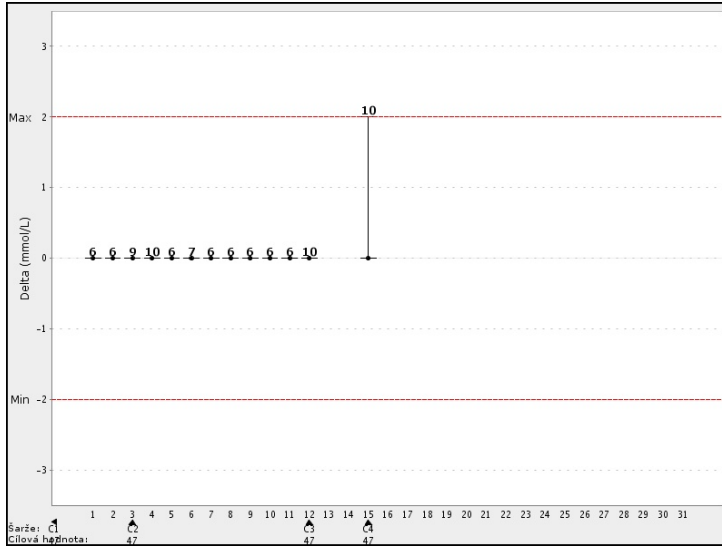
Analyzer

Model: GEM® Premier 5000
 Area: POCT06KCLI
 Name: GEM5
 S/N: 19042829

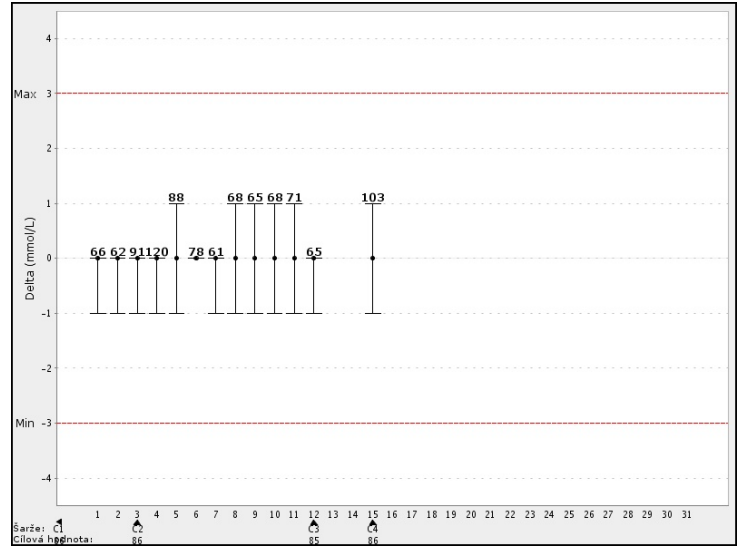
Cl⁻

No. of Points
 High
 Mean
 Low

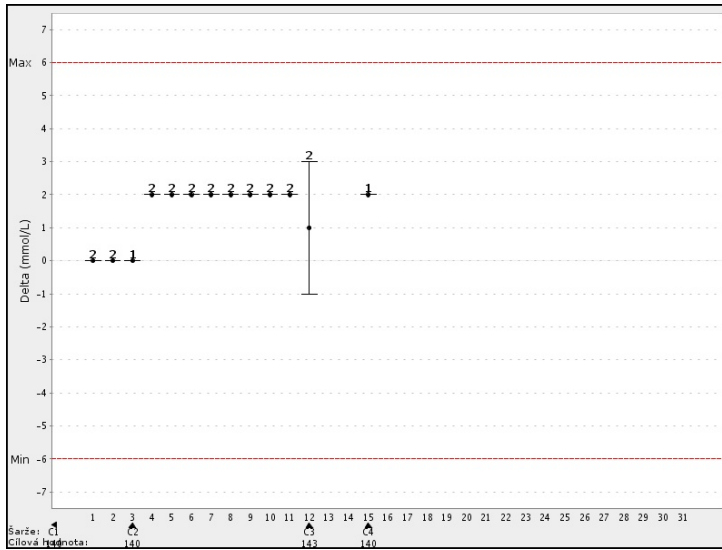
PC Solution: A



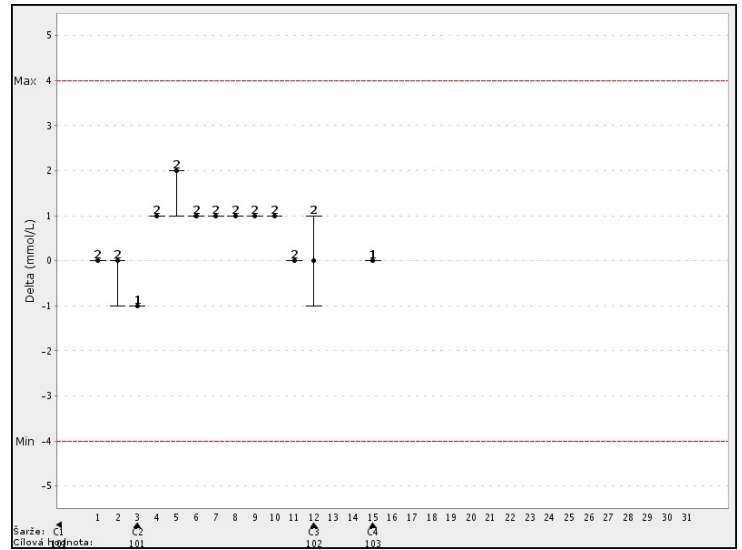
PC Solution: B



PC Solution: D



PC Solution: E



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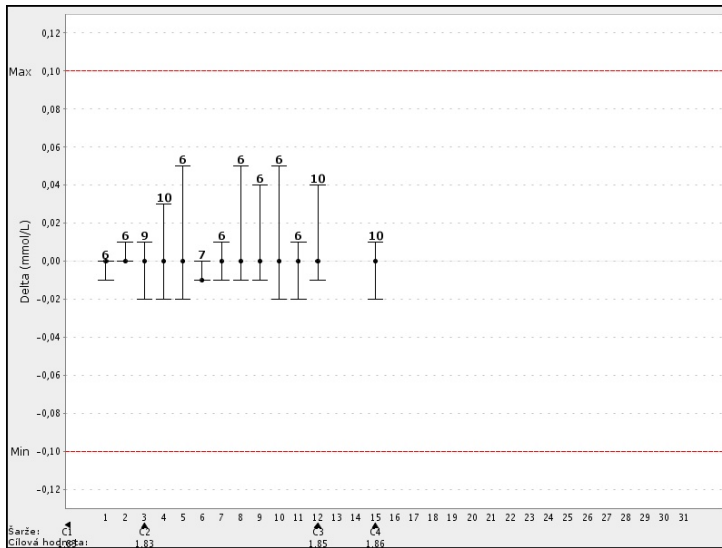
Analyzer

Model: GEM® Premier 5000
 Area: POCT06KCLI
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 S/N: 19042829

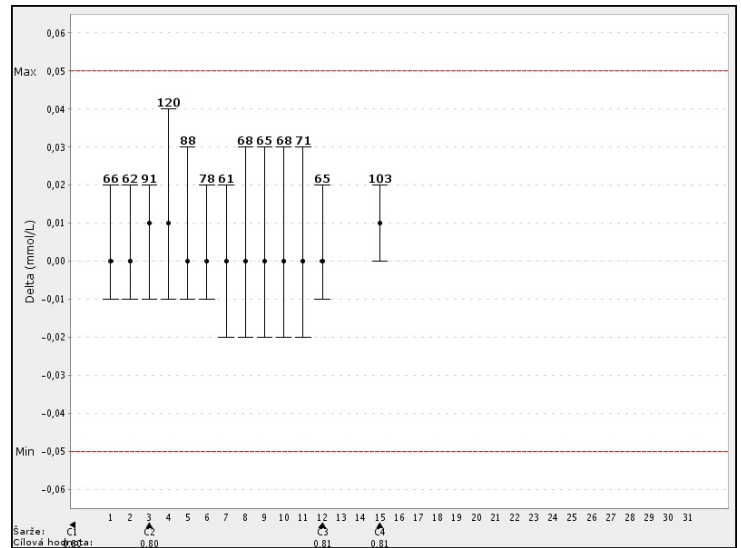
Ca⁺⁺

No. of Points
 High
 Mean
 Low

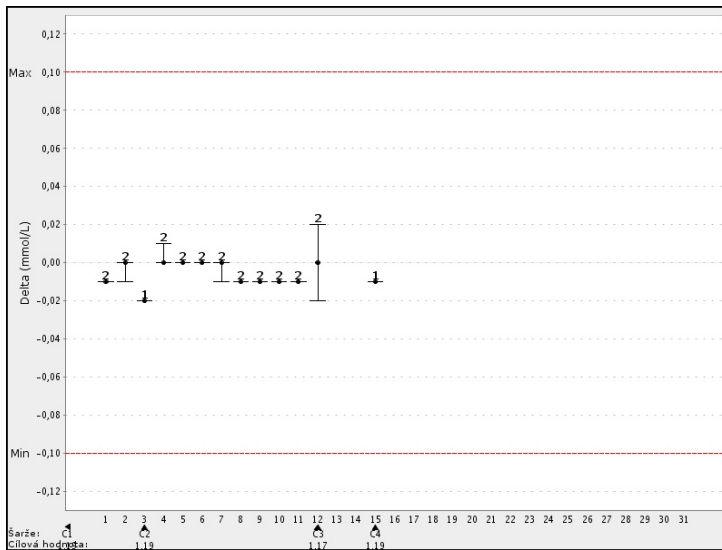
PC Solution: A



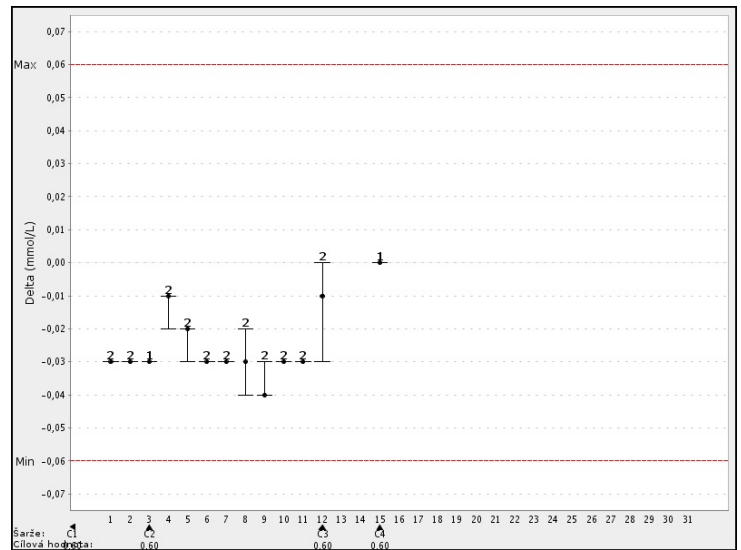
PC Solution: B



PC Solution: D



PC Solution: E



Cart. Lot

C1 = 250716H
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 C3 = 250729G
 C4 = 250815E

Lot # = Cart. Lot #

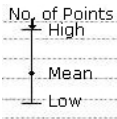
Target = Target Value

iQM2 Delta Chart Report

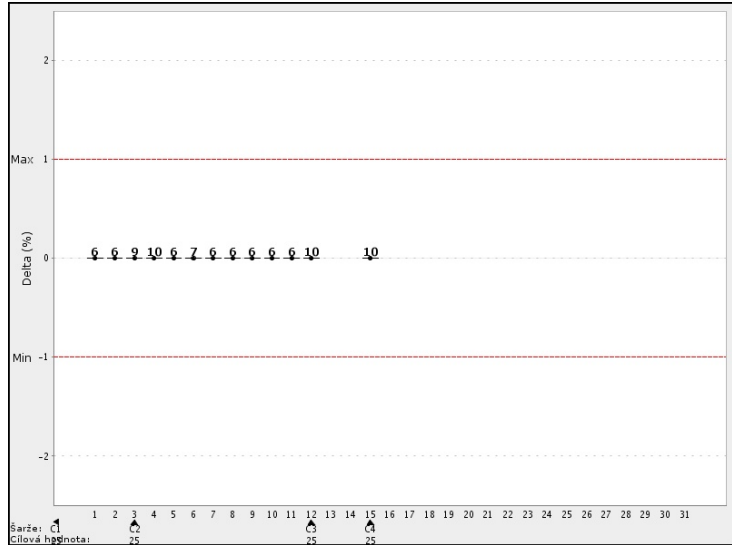
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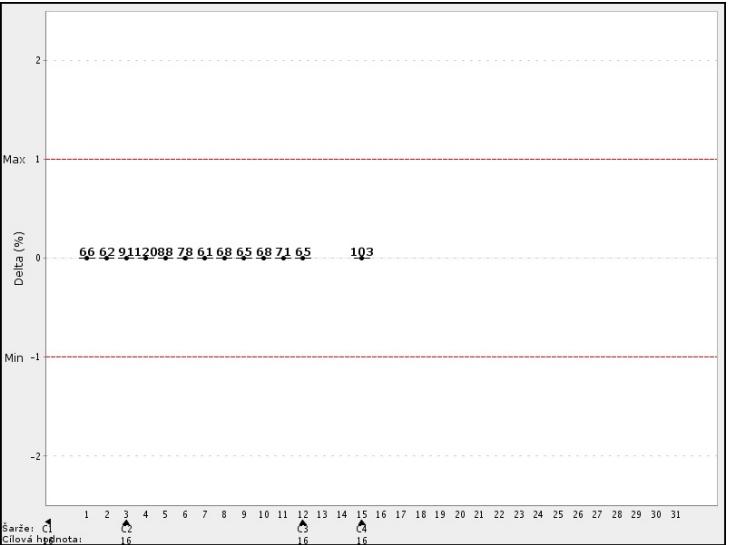
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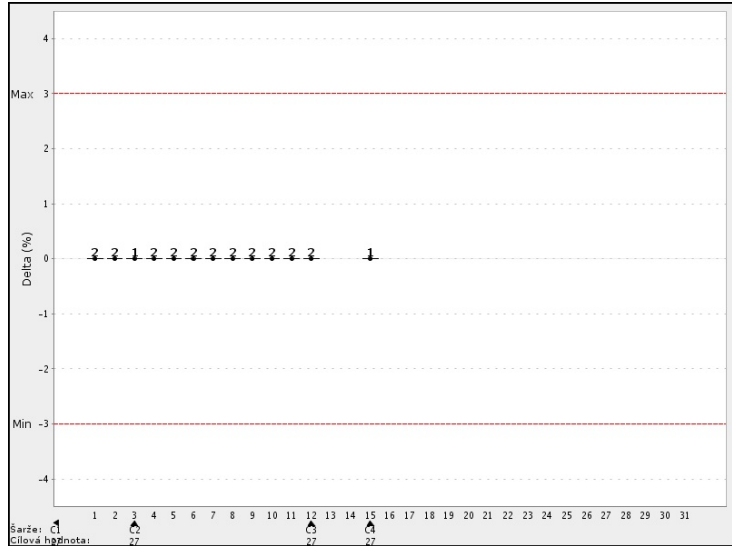
PC Solution: A



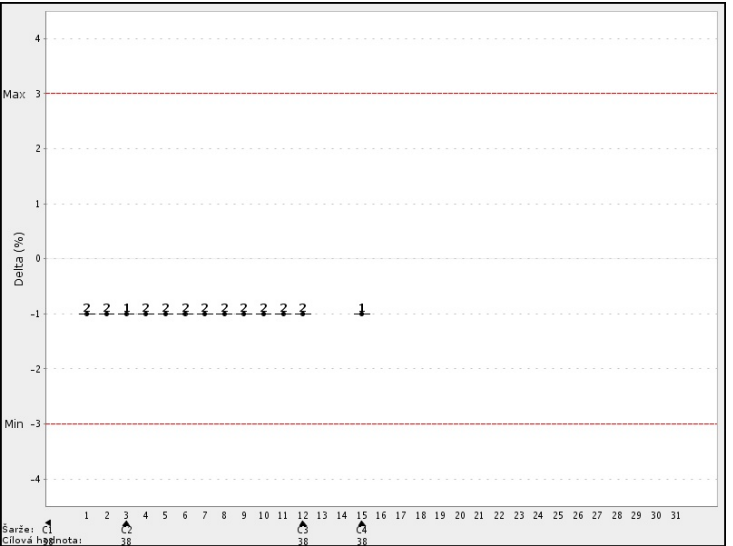
PC Solution: B



PC Solution: D



PC Solution: E



Cart. Lot #

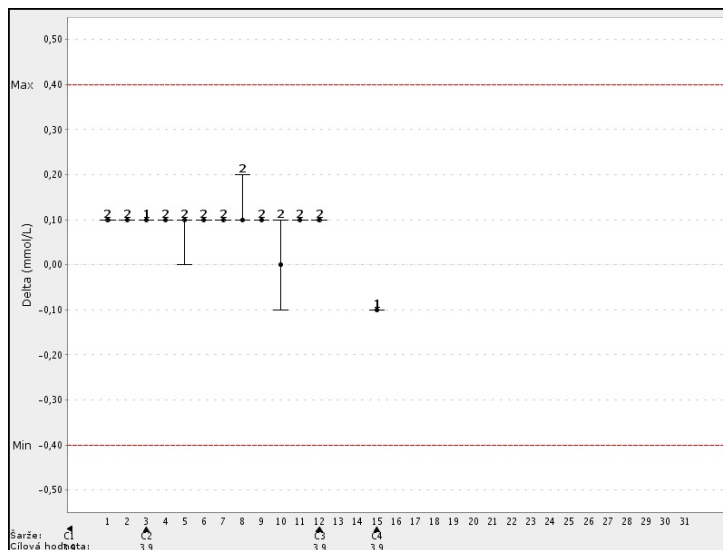
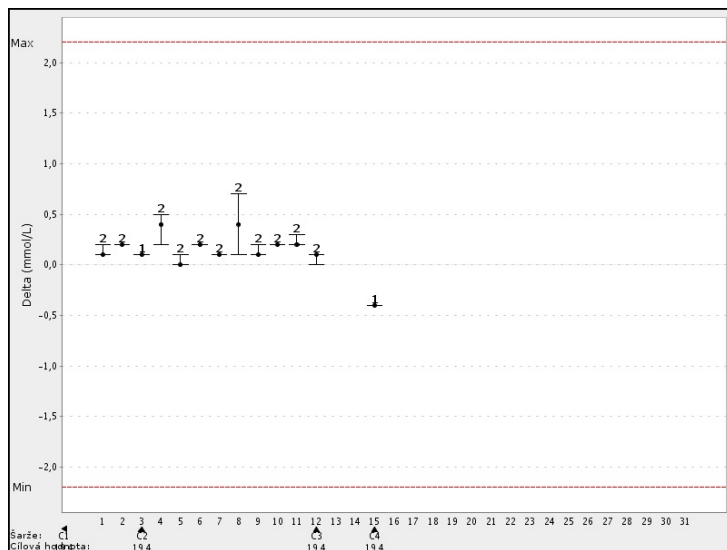
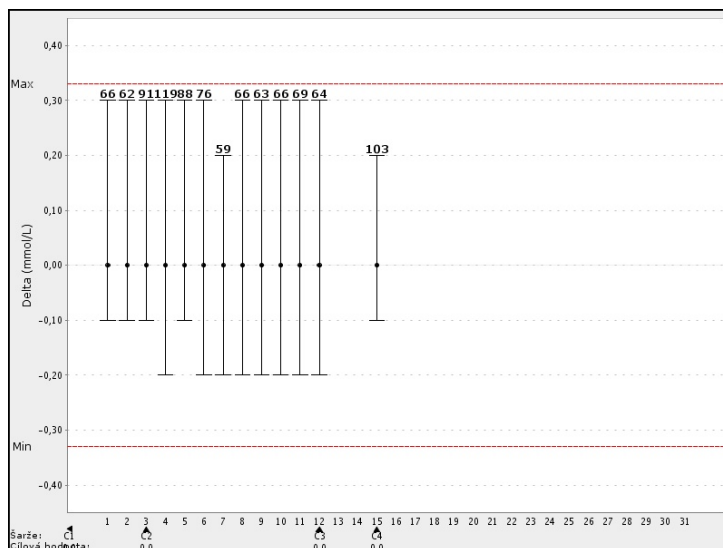
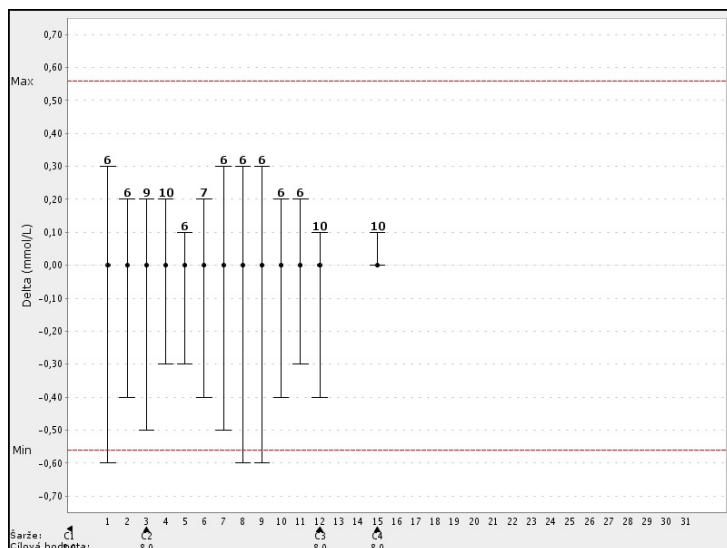
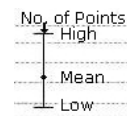
C1 = 250716H
C2 = 250716H
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C4 = 250815E

Lot # = Cart. Lot #
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December 2025

Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

Glu



C1 = 250716H
C2 = 250716H
C3 = 250729G
C4 = 250815E

Lot # = Cart. Lot #
Target = Target Value

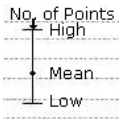
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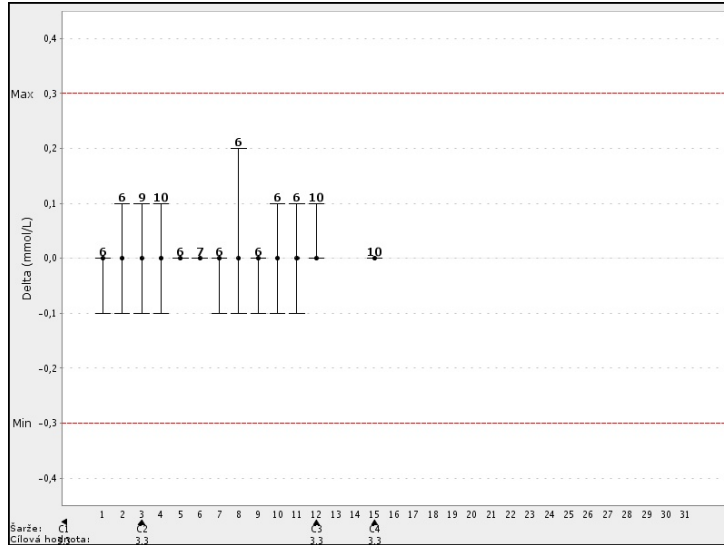
Analyzer

Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

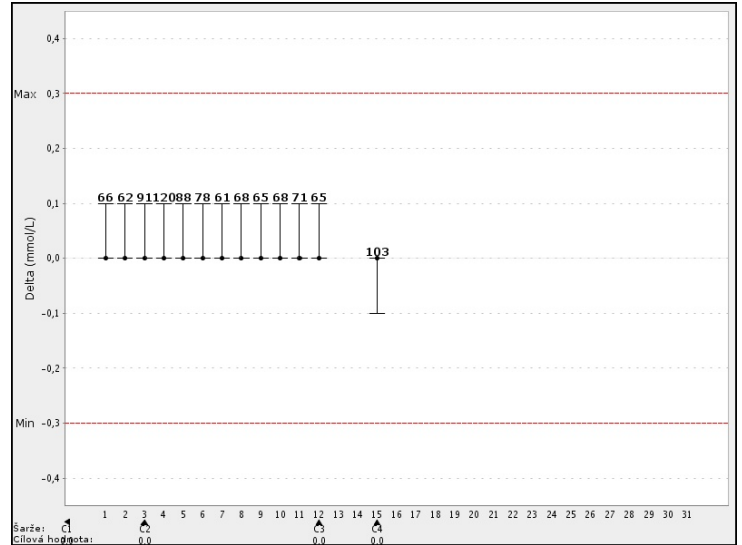
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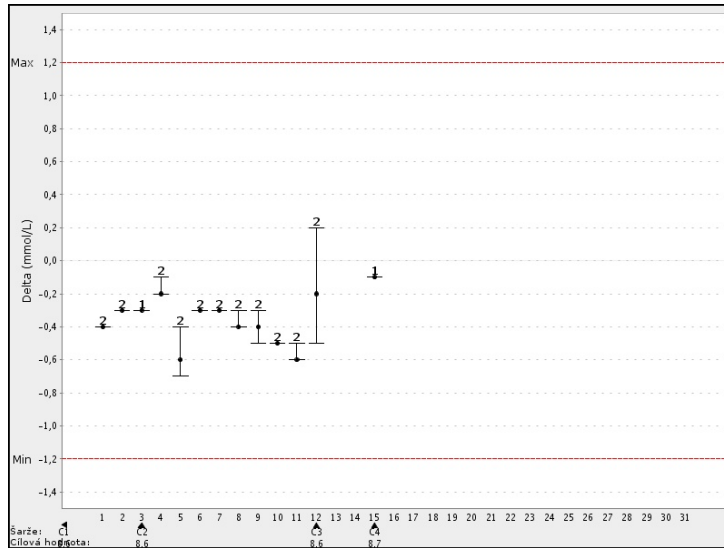
PC Solution: A



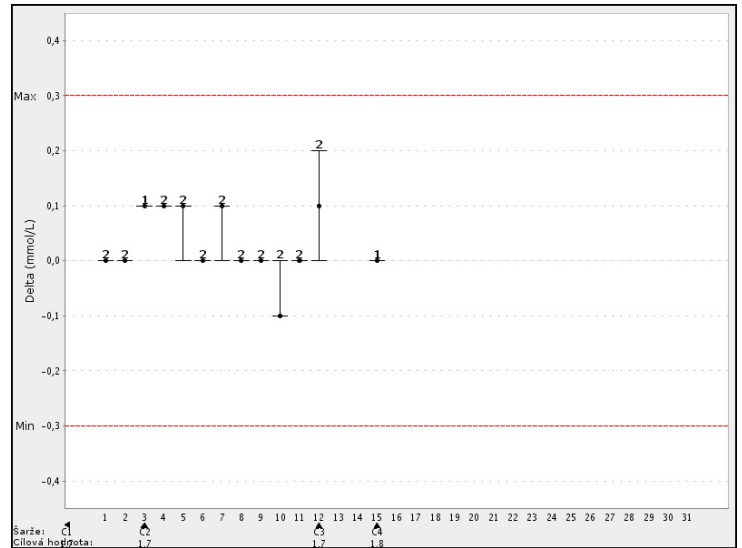
PC Solution: B



PC Solution: D



PC Solution: E



Cart. Lot

C1 = 250716H
C2 = 250716H
C3 = 250729G
C4 = 250815E

Lot # = Cart. Lot #
Target = Target Value

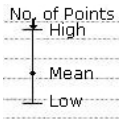
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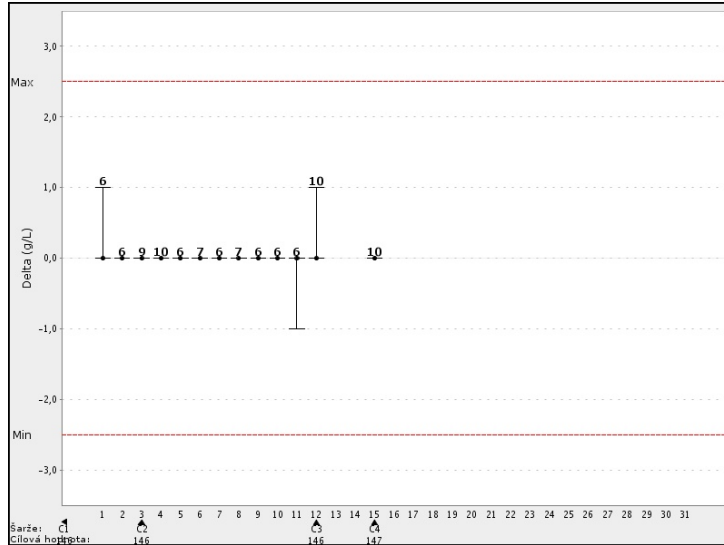
Analyzer

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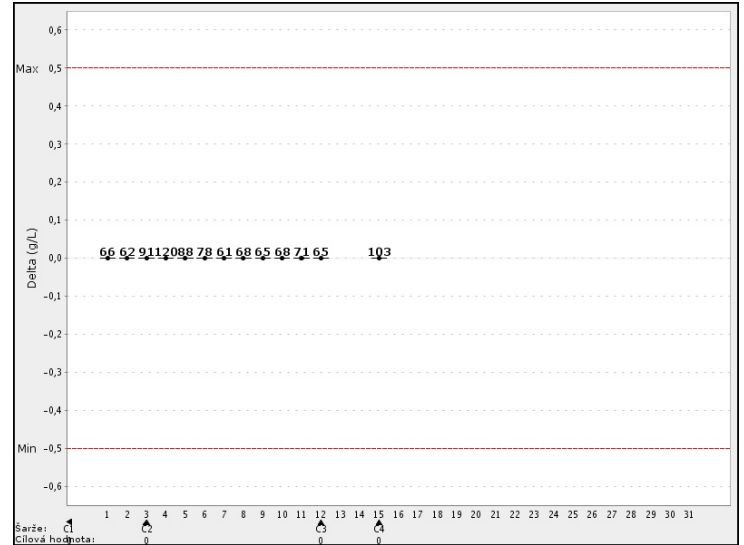
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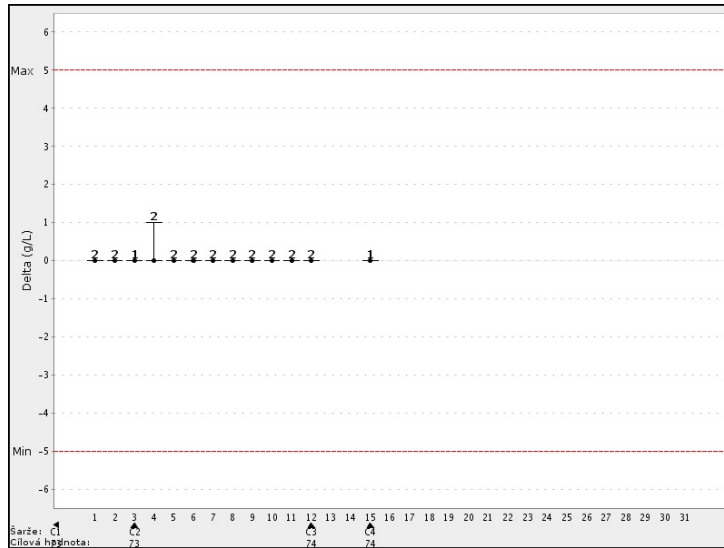
PC Solution: A



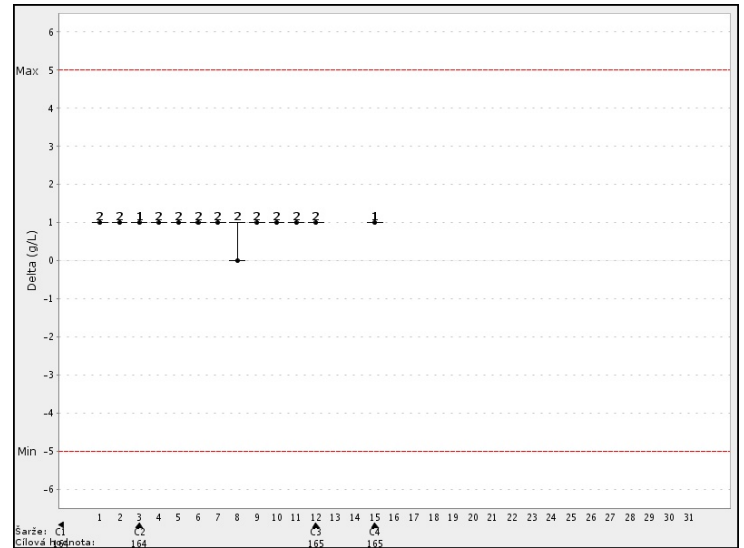
PC Solution: B



PC Solution: D



PC Solution: E



Cart. Lot

C1 = 250716H
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C3 = 250729G
C4 = 250815E

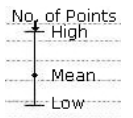
Lot # = Cart. Lot #
Target = Target Value

iQM2 Delta Chart Report

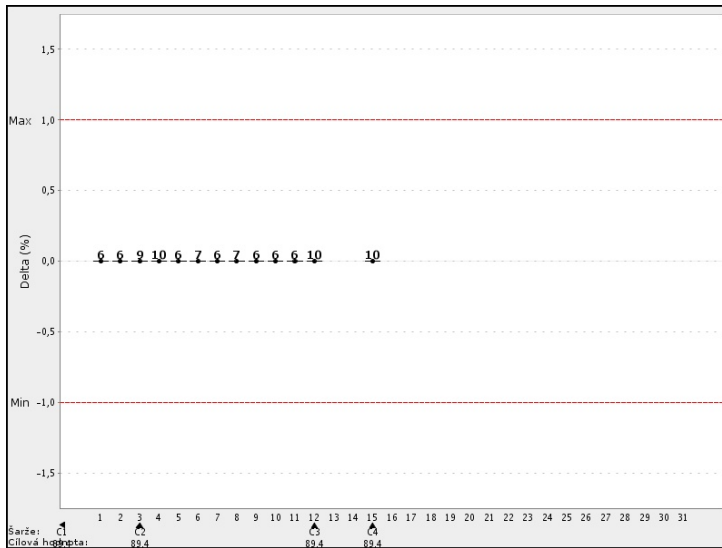
December 2025

Analyzer

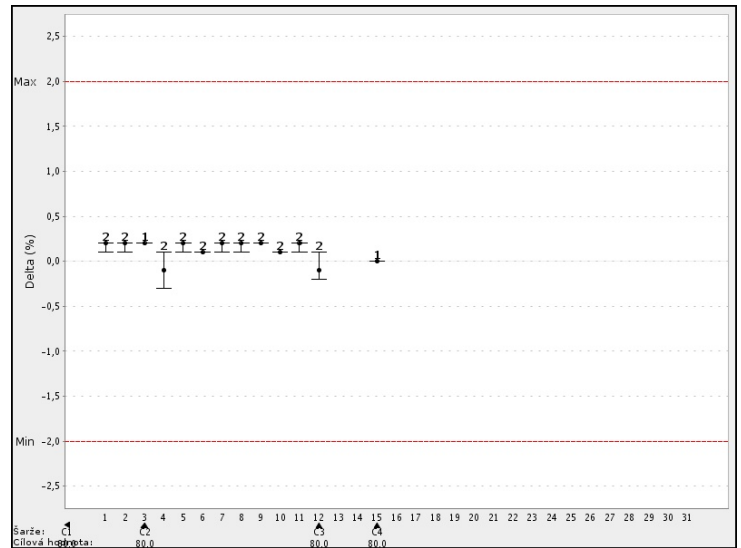
Model: GEM® Premier 5000
Area: POCT06KCLI
Name: GEM5
S/N: 19042829

O₂Hb

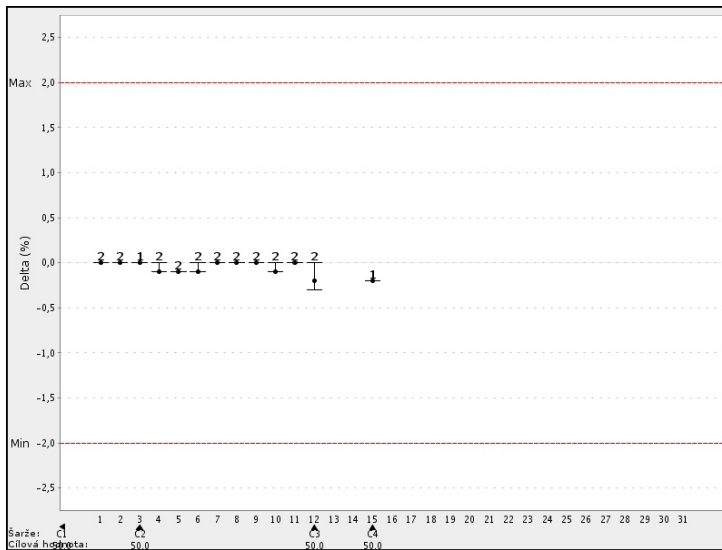
PC Solution: A



PC Solution: D



PC Solution: E



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C1 = 250716H
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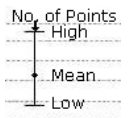
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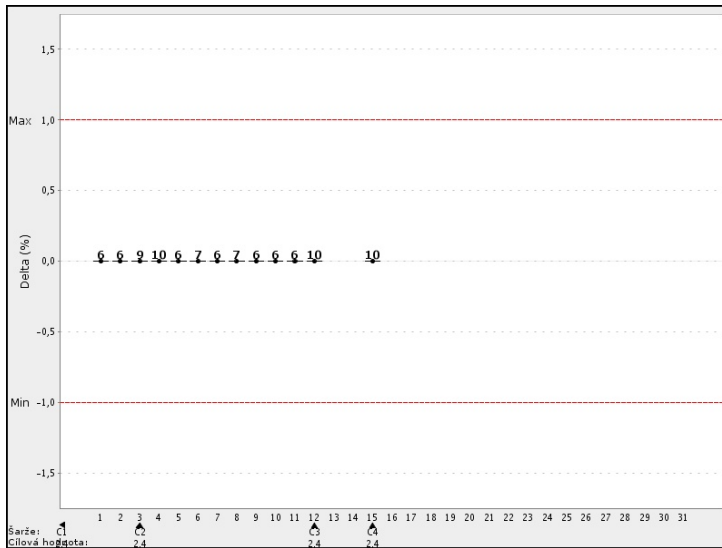
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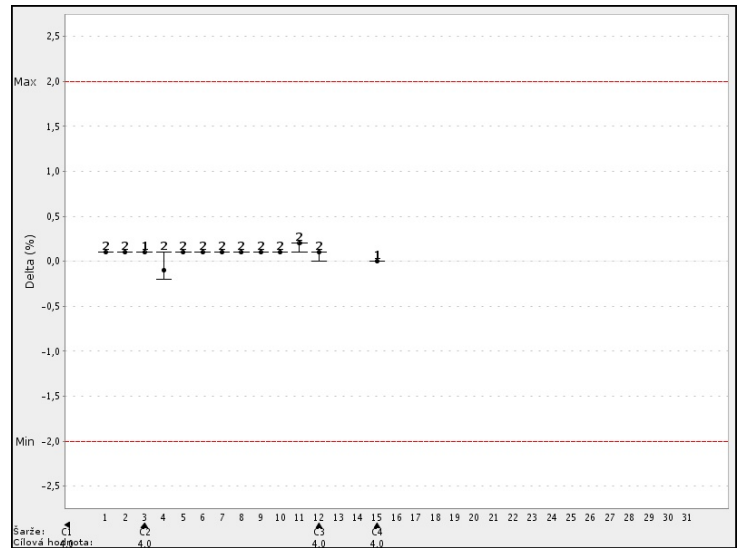
COHb



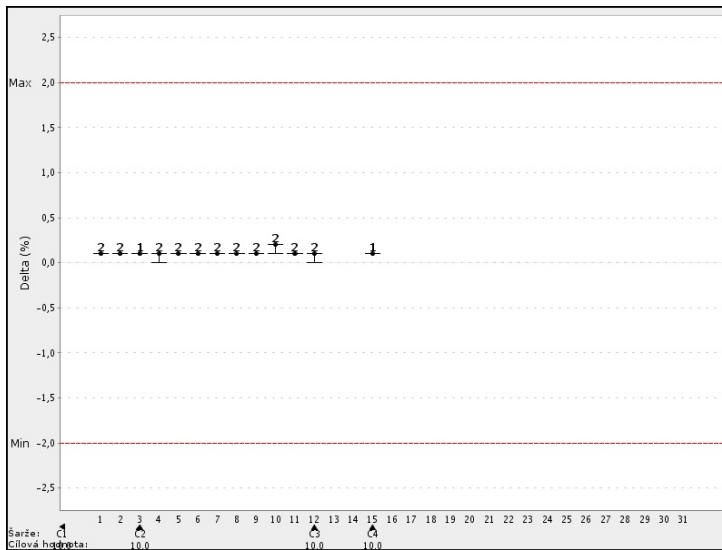
PC Solution: A



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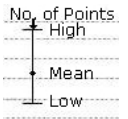
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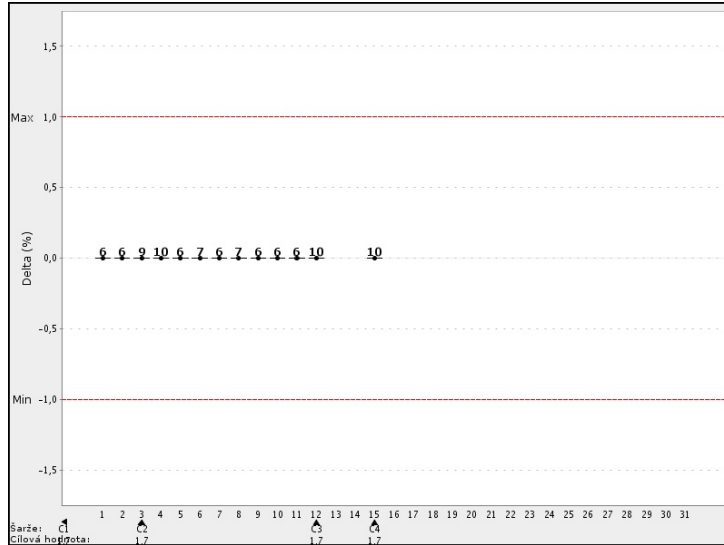
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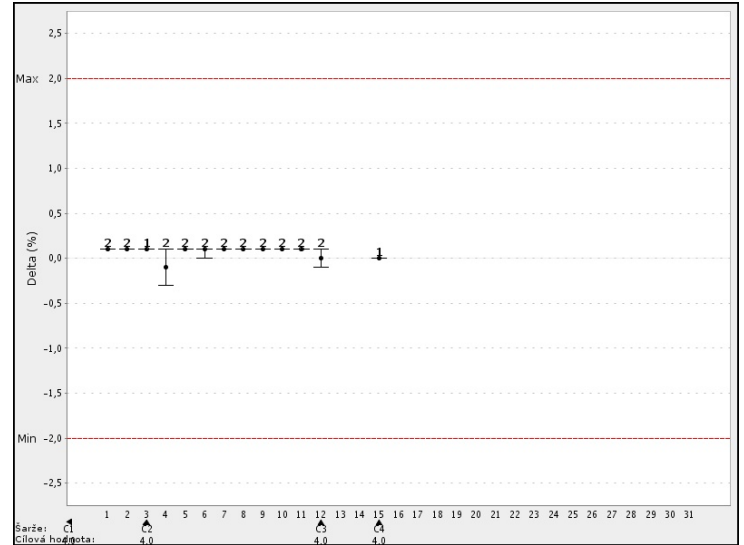
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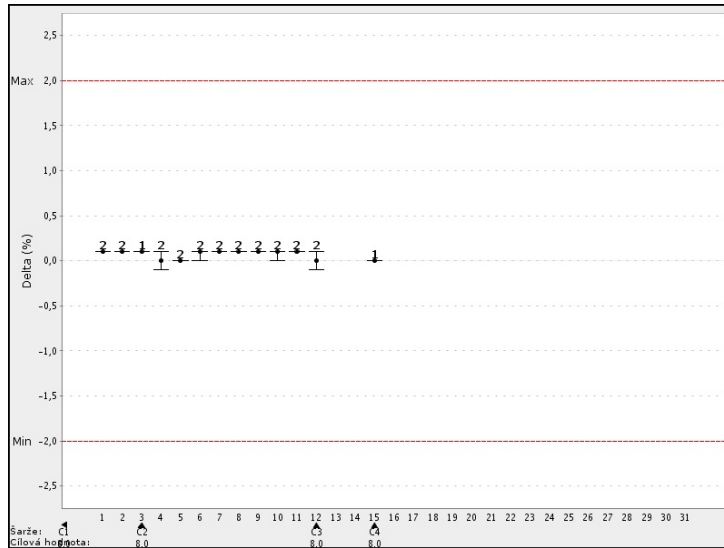
PC Solution: A



PC Solution: D



PC Solution: E



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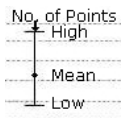
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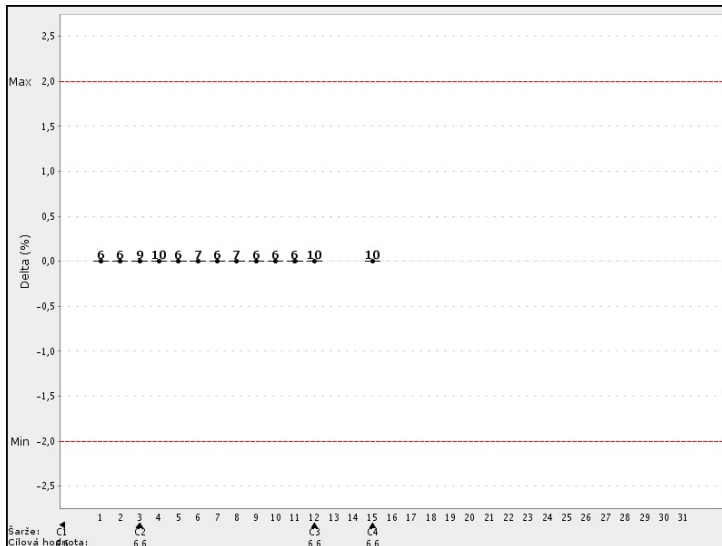
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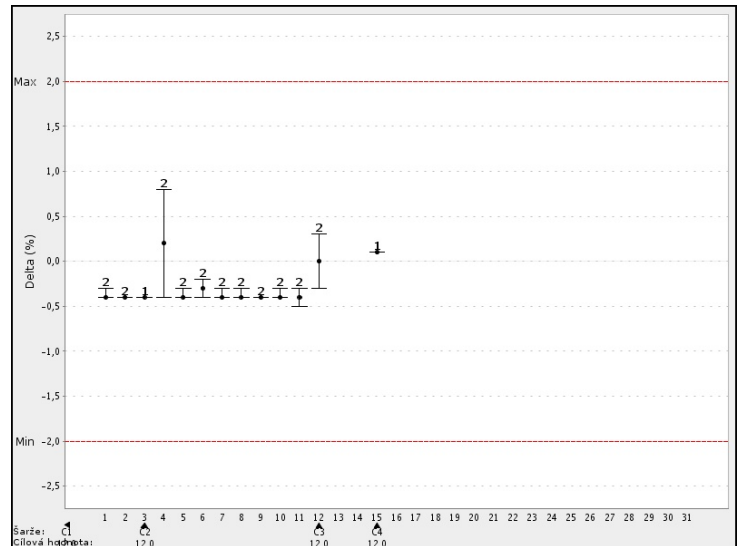
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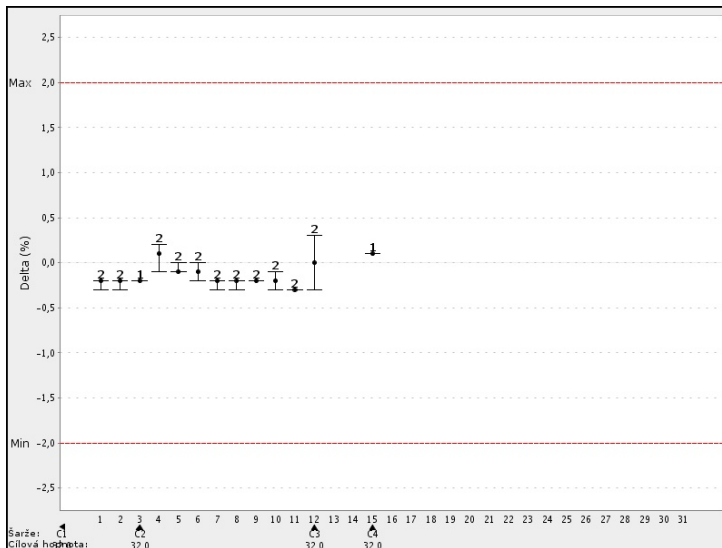
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