DR 09-0250 — DML: alphaOff, val attribute

Status: Open

Subject: DML: alphaOff, val attribute

Qualifier: Editorial defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.3, "alphaOff (Alpha Offset)", p. 3053

Related DR(s): none

Nature of the Defect:

Attributes	Description
val (Value)	Specifies the opacity as expressed by a percentage offset increase or decrease ~~relative~~ to the input color. Increases never increase the opacity beyond 100%, decreases never decrease the opacity below 0%. …

Solution Proposed by the Submitter:

See above.

Schema Change(s) Needed: No

Editor's Response:

DR 09-0251 — DML: green, val attribute

Status: Open

Subject: DML: green, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.10, "green (Green)", p. 3057

Related DR(s): none

Nature of the Defect:

This element~~s~~ specifies the input color with the specified green component, but with its red and blue color components unchanged.

Attributes	Description

Attributes	Description

val (Value)	Specifies the value of the ~~blue~~green component. The assigned value is specified as a percentage with 0% indicating minimal ~~blue~~green and 100% indicating maximum ~~blue~~green.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (~~00, FF, 00~~00, 00, FF) to value RRGGBB= (00, FF, FF)
	
	`<a:solidFill>`
	`<a:srgbClr val="~~00FF00~~0000FF">`
	`<a:~~blue~~green val="100.000%"/>`
	`</a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above.

Schema Change(s) Needed: No

Editor's Response:

DR 09-0252 — DML: greenMod, val attribute

Status: Open

Subject: DML: greenMod, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.11, "greenMod (Green Modification)", p. 3058

Related DR(s): none

Nature of the Defect:

§20.1.2.3.11, "greenMod (Green ~~Modification~~Modulation)"

Attributes	Description

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the green component as expressed by a percentage relative to the input color component. Increases never increase the green component beyond 100%, decreases never decrease the green component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~00, 80, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~greenMod val="~~100.000%~~50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above.

Schema Change(s) Needed: No

Editor's Response:

DR 09-0253 — DML: greenOff, val attribute

Status: Open

Subject: DML: greenOff, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.12, "greenOff (Green Offset)", p. 3059

Related DR(s): none

Nature of the Defect: Xx

Attributes	Description

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the green component as expressed by a percentage offset increase or decrease to the input color component. Increases never increase the green component beyond 100%, decreases never decrease the green component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~00, CC, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~greenOff val="~~100.000%~~-20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above.

Schema Change(s) Needed: No

Editor's Response:

DR 09-0254 — DML: lum, val attribute

Status: Open

Subject: DML: lum, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.19, "lum (Luminance)", p. 3065

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	Specifies the value of the ~~blue component~~luminance. The assigned value is specified as a percentage with 0% indicating minimal ~~blue~~luminance and 100% indicating maximum ~~blue~~luminance.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~00, 66, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~lum val="~~100.000%~~20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above.

Schema Change(s) Needed: No

Editor's Response:

DR 09-0255 — DML: lumMod, val attribute

Status: Open

Subject: DML: lumMod, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.20, "lumMod (Luminance Modulation)", p. 3065

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the luminance as expressed by a percentage relative to the input color. Increases never increase the luminance beyond 100%, decreases never decrease the luminance below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~00, 75, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~lumMod val="~~100.000%~~50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0256 — DML: lumOff, val attribute

Status: Open

Subject: DML: lumOff, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.21, "lumOff (Luminance Offset)", p. 3066

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the luminance as expressed by a percentage offset increase or decrease to the input color. Increases never increase the luminance beyond 100%, decreases never decrease the luminance below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~00, 99, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~lumOff val="~~100.000%~~-20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See Above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0257 — DML: red, val attribute

Status: Open

Subject: DML: red, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.23, "red (Red)", p. 3068

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	Specifies the value of the ~~blue~~red component. The assigned value is specified as a percentage with 0% indicating minimal ~~blue~~red and 100% indicating maximum ~~blue~~red.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~FF, FF, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~red val="100.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0258 — DML: redMod, val attribute

Status: Open

Subject: DML: redMod, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.24, "redMod (Red Modulation)", p. 3069

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the red component as expressed by a percentage relative to the input color component. Increases never increase the red component beyond 100%, decreases never decrease the red component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (~~00, FF, 00~~FF, 00, 00) to value RRGGBB= (~~00, FF, FF~~80, 00, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="`~~`00FF00`~~`FF0000">`
	`  <a:`~~`blue`~~`redMod val="`~~`100.000%`~~`50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0259 — DML: redOff, val attribute

Status: Open

Subject: DML: redOff, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.25, "redOff (Red Offset)", p. 3070

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the red component as expressed by a percentage offset increase or decrease to the input color component. Increases never increase the red component beyond 100%, decreases never decrease the red component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (~~00, FF, 00~~FF, 00, 00) to value RRGGBB= (~~00, FF, FF~~CC, 00, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="`~~`00FF00`~~`FF0000">`
	`  <a:`~~`blue`~~`redOff val="`~~`100.000%`~~`-20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0260 — DML: sat, val attribute

Status: Open

Subject: DML: sat, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.26, "sat (Saturation)", p. 3071

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	Specifies the value of the ~~blue component~~saturation. The assigned value is specified as a percentage with 0% indicating minimal ~~blue~~saturation and 100% indicating maximum ~~blue~~saturation.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~40, C0, 40)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~sat val="~~100.000%~~50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0261 — DML: satMod, val attribute

Status: Open

Subject: DML: satMod, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.27, "satMod (Saturation Modulation)", pp. 3071–3072

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the saturation as expressed by a percentage relative to the input color. Increases never increase the saturation beyond 100%, decreases never decrease the saturation below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~66, 99, 66)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~satMod val="~~100.000%~~20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0262 — DML: satOff, val attribute

Status: Open

Subject: DML: satOff, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.28, "satOff (Saturation Offset)", pp. x–x

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the saturation as expressed by a percentage offset increase or decrease to the input color. Increases never increase the saturation beyond 100%, decreases never decrease the saturation below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (~~00, FF, FF~~19, E5, 19)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~satOff val="~~100.000%~~-20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0263 — DML: tint, val attribute

Status: Open

Subject: DML: tint, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.34, "tint (Tint)", p. 3081

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	Specifies the ~~opacity~~tint as expressed by a percentage value.
	
	[*Example*: ~~The following represents a green solid fill which is 50% opaque~~ The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (BC, FF, BC)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~alpha~~tint val="50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0264 — DML: blueMod, val attribute

Status: Open

Subject: DML: blueMod, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.5, "blueMod (Blue Modification)", p. 3055

Related DR(s): none

Nature of the Defect:

§20.1.2.3.5, "blueMod (Blue ~~Modification~~Modulation)"

Attributes	Description

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the blue component as expressed by a percentage relative to the input color component. Increases never increase the blue component beyond 100%, decreases never decrease the blue component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (~~00, FF, 00~~00, 00, FF) to value RRGGBB= (~~00, FF, FF~~00, 00, 80)
	
	`<a:solidFill>`
	`  <a:srgbClr val="~~00FF00~~0000FF">`
	`  <a:~~blue~~blueMod val="~~100.000%~~50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0265 — DML: blueOff, val attribute

Status: Open

Subject: DML: blueOff, val attribute

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.6, "blueOff (Blue Offset)", pp. 3055–3056

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	~~Specifies the value of the blue component. The assigned value is specified as a percentage with 0% indicating minimal blue and 100% indicating maximum blue.~~ Specifies the blue component as expressed by a percentage offset increase or decrease to the input color component. Increases never increase the blue component beyond 100%, decreases never decrease the blue component below 0%.
	
	[*Example*: The following manipulates the fill from having RGB value RRGGBB = (~~00, FF, 00~~00, 00, FF) to value RRGGBB= (~~00, FF, FF~~00, 00, CC)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~blue~~blueOff val="~~100.000%~~-20.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response:

DR 09-0266 — DML: shade, val attribute

Status: Open

Subject: DML: shade, val attribute

Qualifier: Editorial defect

Qualifier: Technical defect

Submitter: Editor

Contact Information: rex@RexJaeschke.com

Submitter's Defect Number: none

Supporting Document(s): none

Date Circulated by Secretariat: 2009-06-21

Deadline for Response from Editor: 2009-08-21

IS 29500 Reference(s): Part 1, §20.1.2.3.31, "shade (Shade)", pp. 3076–3077

Related DR(s): none

Nature of the Defect:

Attributes	Description

val (Value)	Specifies the opacity as expressed by a percentage value.
	
	[*Example*: ~~The following represents a green solid fill which is 50% opaque~~ The following manipulates the fill from having RGB value RRGGBB = (00, FF, 00) to value RRGGBB= (00, BC, 00)
	
	`<a:solidFill>`
	`  <a:srgbClr val="00FF00">`
	`  <a:~~alpha~~shade val="50.000%"/>`
	`  </a:srgbClr>`
	`</a:solidFill>`
	
	end example]
	
	…

Solution Proposed by the Submitter:

See above

Schema Change(s) Needed: No

Editor's Response: