BUDWEISER compatibility benchmark (ver. 2013) — www.cadstudio.cz/budweiser

1 — Should look like / Does it look like that?

The circle should look like the ellipse

2 — LAYER NAMES: Drawing Contents In Question Should Look Like This
Test Layer 01
Test Layer 02
...
Test Layer 99

Issue the _LAYER command. Are there ALL the layers? Is the Layer 99 text faded?

3

The tolerance should look the same

4

The intersection should be precise (zoom close)

5

All three objects?
Right colors?
Red and yellow thick single line?
Red and yellow text/line entity?
Green pipe-line?

6

Pentagon block border? Hatched bottom?

7

Text style, colors, special characters. Aligned columns, width? FL/PL/identify symbols?

8 — Should look like / Does it look like that?

Is it a identically looking Euro symbol?

9

The curve should look the same. Is the red curve complete? Try to grip-select it.

10

The OLE object should look the same (ignore pixelation)

11

5.8B   MLeader   5.80mm
The dimensions of the red rectangle and all other parts should look the same (annotation scale)

12

Start a LINE in center, drag endpoint around – only the predrawn directions should "stick"

13

Should look the same (color, size, int points)

14
T2NOW5 A123? B
Select one line. Are ALL lines selected with it?

15 — Should look like / Does it look like that?

Only a single line should be visible (clipping)

16
X=-1200015.0000123
Y=-800025.0000123
Precision: use the ID (or similar command) to display the exact coordinates of lower endpoint of the block line (point entity). Blue field should match

17

A teddy bear should be displayed (only with an internet connection) or a http address, photo is clipped to the green "circle"

18
5er Layouts Bud..
Fancy font, the same? Switch to Layout Bud! (paperspace) and check the clipping (see the magenta text), check also the other layouts

19

Door symbol should be displayed (AECC object) with properly 2.2222 units (watch the hinge details). You need the AEC object smaller.

20

Circular gradient from red to yellow, in a square of exact green hue "RAL 6024". Gradient should be smooth.

21
TITLE | A | B | Sum
44 | 55 | 99
111 | 222 | 333
155 | 277 | 432
Table object, check style and contents with automatically computed cells (optional gray mask)

22 — Should look like / Does it look like that?
FIRST COLUMN / SECOND COLUMN
1.23456
123.456
Column text, long text. The text should be wrapped and justified, identically and should be complete.

23

10 spiral: the spiral line should look the same (no other lines)

24

3D Mesh object: should look the same?

25

The parametric block should have arc radius grip and rotate when grip and grip-scaled. Does the wipeout look the same?

26

You should see two blue nonprint. camera/light symbols and a "daisy" geo-marker (symbol size may differ) otherwise they are not updated properly?

27
2009/07/20
Michl Vladimír — date
0223—lic — login

2017/02/02
R. Deems — login
$(SUBSTR,?) —lic — date
Dynamic text fields: the red values must be DIFFERENT on your system (optional gray mask is OK)

28

3D solid, surface and mesh should appear the same in all three cases.
The "X" symbol in a box?