

QGIS Application - Bug report #11578

DXF export problems with national special characters

2014-11-05 11:50 PM - Piotr Sadowski

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: DXF export	
Affected QGIS version: 2.6.0	Regression?: No
Operating System: Win x64	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 19840
Description	
<p>After export to DXF Polish diacritic signs (special characters as a, ó, ł, ż, ź, ń, ś) are all converted to "?" sign. Attached are the screenshots from QGIS and AutoCAD. Probably this is a problem on the side of QGIS, because previous version 2.4.0 exported them correctly.</p>	

Associated revisions

Revision d9a16545 - 2015-02-15 10:10 PM - Jürgen Fischer

dxflib export: make encoding configurable (fixes #11578)

History

#1 - 2014-11-06 02:57 AM - Giovanni Manghi

- Priority changed from Normal to Severe/Regression

#2 - 2014-11-06 05:31 AM - Andreas Neumann

Is the same (correct) font used in Autocad?

#3 - 2014-11-06 07:15 AM - Giovanni Manghi

- Status changed from Open to Feedback

#4 - 2014-11-07 12:26 AM - Piotr Sadowski

Andreas Neumann wrote:

| Is the same (correct) font used in Autocad?

Yes, I tried with many different fonts, but it is not a problem of font - in "properties" dialog in AutoCAD there are "?" signs in the "contents" field (the result is the same with Draftsight CAD).

This means that no matter what font we use, we will always get the "?" sign.

The previous version exported it correctly (only as text entity, not mtext - which is quite useful).

Thanks for the feedback!

#5 - 2014-11-07 04:00 AM - Giovanni Manghi

- Status changed from Feedback to Open

#6 - 2015-01-16 10:26 AM - Jürgen Fischer

Please attach a sample project with data to reproduce this easily.

#7 - 2015-01-16 01:55 PM - Jürgen Fischer

- Status changed from Open to Feedback

#8 - 2015-02-15 09:12 PM - Jürgen Fischer

- Status changed from Feedback to Closed

Fixed in changeset commit:"d9a1654501b6b1a0375e4f5a1ac85140d9b62490".

Files

QGISclass.png	200 KB	2014-11-05	Piotr Sadowski
DXFclass.png	141 KB	2014-11-05	Piotr Sadowski