DCMTK - Conformance #1008

CP-2113 adds a new character set "Latin alphabet No. 9" to the DICOM standard

2021-09-07 08:04 - Jörg Riesmeier

Status:	Closed		**Start date:**	2021-09-07
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	100%
Category:	Library and Apps		**Estimated time:**	0:00 hour
Target version:	3.6.8			
Module:	ofstd, dcmdata, dcmsr, dcmnet, dcmpstat		**Compiler:**	
Operating System:				

Description

Add support for "ISO_IR 203" and "ISO 2022 IR 203" to the DCMTK, i.e. for all three character set conversion libraries.
Also add support for these new Specific Character Set value to the various command line tools, XML input/output and (X)HTML output.

See: ftp://medical.nema.org/medical/dicom/final/cp2113_ft_UpdateCharacterSetDescription.pdf

History

#1 - 2021-09-07 08:21 - Jörg Riesmeier

- *Description updated*

#2 - 2022-02-03 10:28 - Marco Eichelberg

- *Target version changed from 3.6.7 to 3.7.1+*

#3 - 2022-05-03 21:09 - Jörg Riesmeier

- *Target version changed from 3.7.1+ to 3.6.8*

#4 - 2022-06-13 11:59 - Jörg Riesmeier

- *Status changed from New to Closed*

- *% Done changed from 0 to 100*

Closed by commit f2d2e3c3a and 042c8f721.