DCMTK - Conformance #717

CP-1653: Clarify Photometric Interpretations Permitted for Decompressed and Compressed Transfer Syntaxes–

2017-01-30 11:36 - Jörg Riesmeier

Status:	Closed		**Start date:**	2017-01-30
Priority:	Normal		**Due date:**	
Assignee:	Marco Eichelberg		**% Done:**	100%
Category:	Library and Apps		**Estimated time:**	0:00 hour
Target version:				
Module:	dcmdata, dcmimage, dcmjpeg, dcmjpls		**Compiler:**	
Operating System:				

Description

Check whether the DCMTK correctly handles Photometric Interpretation as clarified in this CP.
Also note that it is proposed to retire the YBR_PARTIAL_422 color model by this document.

Current status of the CP: Draft "05"

Related issues:

Related to DCMTK - Conformance #716: CP-1678: Use of JPEG Family Transfer Syn...	**Closed**	**2017-01-30**
Related to DCMTK - Conformance #811: Check whether JPEG encoder is still stan...	**Closed**	**2018-02-08**

History

#1 - 2017-06-29 14:01 - Jörg Riesmeier

Final Text version of CP-1653 is now avilable: ftp://medical.nema.org/medical/dicom/final/cp1653_ft_PhotometricInterpretations.pdf

#2 - 2018-02-08 16:36 - Jörg Riesmeier

- Related to Conformance #811: Check whether JPEG encoder is still standard conformant added

#3 - 2018-11-13 15:34 - Marco Eichelberg

- Status changed from New to Closed

- Assignee set to Marco Eichelberg

- % Done changed from 0 to 100

Closed by commit #d74db5757.