	Does this format with value exist			Values in sync:		Display mo	nical format displa	display			
Rule No	ХМР	IIM	Exif	XMP/IIM (= IPTC)	IPTC/Exif	As IPTC- XMP,IIM	As IPTC-XMP	As IPTC-IIM	As Exif	IPTC prop in test image	
r01a	yes	yes	yes	yes	yes	yes, sync2	no	no	no/yes*)	Copyright Notice	
r02a	yes	yes	yes	no	(no2)	no	yes, NOTsync1	yes, NOTsync1	yes, NOTsync2	Copyright Notice	
r03a	yes	yes	yes	yes	no	yes, sync1	no	no	yes, NOTsync2	Copyright Notice	
r04a	yes	yes	not mapped	yes	(no1)	yes, sync1	no	no	(no)	Credit Line	
r05a	yes	yes	not mapped	no	(no1)	no	yes, NOTsync1	yes, NOTsync1	(no)	Credit Line	
r06a	yes	yes	no	yes	(no2)	yes, sync1	no	no	yes (no value) NOTsync2	Copyright Notice	
r07a	yes	yes	no	no	(no2)	no	yes, NOTsync1	yes, NOTsync1	(no)	Copyright Notice	
r08a	yes	not def	yes	(no1)	yes	no	yes, sync2	(no)	no/yes*)	Digital Image GUID	
r09a	yes	not def	yes	(no1)	no	no	yes, NOTsync2	(no)	no/yes*)	Digital Image GUID	
r10a	yes	not def	not mapped	(no1)	(no1)	no	yes	(no)	(no)	Digital Source Type	
r11a	yes	not def	no	(no1)	(no2)	no	yes, NOTsync2	(no)	(no)	Digital Image GUID	
r12a	yes	no	yes	(no2)	(no2)	no	yes, NOTsync1	(no)	no/yes*)	Copyright Notice	
r13a	yes	no	not mapped	(no2)	(no1)	no	yes, NOTsync1	(no)	(no)	Credit Line	
r14a	yes	no	no	(no2)	(no2)	no	yes, NOTsync1	(no)	(no)	Copyright Notice	
r15a	no	yes	yes	(no2)	(no2)	no	(no)	yes, NOTsync1	yes, NOTsync2	Copyright Notice	
r16a	no	yes	not mapped	(no2)	(no1)	no	(no)	yes, NOTsync1	(no)	Credit Line	
r17a	no	yes	no	(no2)	(no2)	no	(no)	yes, NOTsync1	(no)	Copyright Notice	
r18a	no	not def	yes	(no1)	(no2)	no	no	(no)	no/yes*)	Digital Image GUID	
r19a	no	not def	not mapped	(no1)	(no1)	no	no	(no)	(no)	Digital Source Type	
r20a	no	not def	no	(no1)	(no2)	no	no	(no)	(no)	Digital Image GUID	
r21a	no	no	yes	(no2)	(no2)	no	(no)	(no)	yes, NOTsync2	Copyright Notice	
r22a	no	no	not mapped	(no2)	(no1)	no	(no)	(no)	(no)	Credit Line	
r23a	no	no	no	(no1)	(no1)	no	(no)	(no)	(no)	(Any)	

Rules	for displa	ying a pho	oto metada	MS, as of:	2024-01-18c	stable						
	Does this format with value exist Values in sync:					Display mod	le: show propert	nical format displa	у			
Rule No	ХМР	ІІМ	Exif	XMP/IIM (= IPTC)	IPTC/Exif		As IPTC-XMP	As IPTC-IIM	As Exif	IPTC prop in test image		
Note o	on "Values i	<b>n sync"</b> : an	Exif value is	s only comp	ared to IPTC	if XMP and II	M are in sync, or	if only XMP is de	fined for a propert	у.		
Basic	rules for di											
- Properties are shown with the IPTC name/label defined by the specs												
- A not	- A note tells which IPTC-related format provided the value ({XMP}, {IIM}, {XMP,IIM})											
- If both XMP and IIM are defined and exist and are in sync only a single property is shown with a corresponding sync note ({XMP,IIM}, [sync1])												
- If XMP and IIM are defined and exist but are NOT in sync two entries of the same property are shown - with different format names and the sync note [NOTsync1]												
- If XMP and IIM are defined and one of these formats is missing their values are considered as being NOT in sync.												
- If only XMP is defined the property is shown without a sync note.												
- If a mapped Exif tag exists: if IPTC's XMP/IIM are in sync and their value is in sync with the Exif value a corresponding sync note is shown ({XMP,IIM}, [sync2])												
- If a mapped: if IPTC's XMP/IIM are in sync and their value is NOT in sync with the Exif value a corresponding sync note is shown ({XMP,IIM}, [NOTsync2])												
- If a mapped: if IPTC's XMP/IIM are NOT in sync their values are not compared with the Exif value, no sync note regarding Exif ([2]) is shown												
- If a m	apped r	note: if only I	PTC XMP is	defined its	value is con	npared with the	e Exif tag.					
Legend of column colours												
	<ul> <li>defined/m</li> <li>if defined/</li> </ul>	IL, IIM Exif apped or no mapped: alue or not		Comparing its result	g values:	Displaying va	lues					
Legen	d of terms i	n cells										
(yes)	Only a single IPTC format exists, it can be used for comparing to Exif											
(no)	Implicit no as no property is defined or exists											
(no1)	no/undefined as not two properties are defined for comparing values											
(no2)	no2) no/undefined as not two values exist for comparing											
no/yes*) No in the non-technical display modes, yes only in "Grouped by technical formats"												