Minim definition for MkMinim testing

This minim defines a null checklist. That is, a checklist that trivially returns success without detailed examination of the RO annotations. This is used for benchmarking, and allows RO overhead processing time to be separated from the actual checklist evaluation.

Prefixes:

Prefix	URI
rdf	http://www.w3.org/1999/02/22-rdf-syntax-ns#
rdfs	http://www.w3.org/2000/01/rdf-schema#
owl	http://www.w3.org/2002/07/owl#
xsd	http://www.w3.org/2001/XMLSchema#
xml	http://www.w3.org/XML/1998/namespace
rdfg	http://www.w3.org/2004/03/trix/rdfg-1/
ore	http://www.openarchives.org/ore/terms/
ao	http://purl.org/ao/
dcterms	http://purl.org/dc/terms/
ro	http://purl.org/wf4ever/ro#
minim	http://purl.org/minim/minim#
ex	http://example.org/

Checklists:

Target	Purpose	Model	Description
{+targetro}	nothing	#model_nothing	Checklist for "nothing"

Model: #model_nothing   Model for "nothing"

Items:

	Level	Rule	
010	MUST	#req_type_annotation	Requirement for any resource type annotation present

Define rules to test individual requirements

Rule: #req_type_annotation

Exists:	?res rdf:type ?type
Pass:	Type annotation present
Fail:	No type annotations found

End: