Rule
MC-LR-1
EC-LR-1
EC-LR-2
AC-LR-1
AC-LR-2
AC-LR-3
AC-LR-5
CRC-LR-1
CRC-LR-2
CRC-LR-3
CrRC-LR-1
CrRC-LR-2

Linguistic problem detected in the model
The value of the attribute MetamodelURI must be provided with the URI of the domain metamodel
The Element instance does not have any value in the attribute typeName
The value of the attribute typeName in one Element instance has blanks
The Attribute instance does not have any value in the attribute typeName
The value of the attribute typeName in one Attribute instance has blanks
The value of the attribute typeName in one Attribute instance starts or ends with comma
The value of the attribute typeName in one Attribute instance does not correspond with the type specified in th
The ContaintmentRelation instance does not have any value in the attribute typeName
The value of the attribute typeName in one ContaintmentRelation instance has blanks
Two ContaintmentRelation instances associate two Element instances with opposite direction
The CrossRelation instance does not have any value in the attribute typeName
The value of the attribute typeName in one CrossRelation instance has blanks

	juistic rules validations	
Supported	**Picture language solution**
Yes	Metamodel URI provided in the picture language file
Yes	Element type name provided in the picture language file
Yes	Restricted by language structure
Yes	Restricted by language structure
Yes	Restricted by language structure
Yes	Restricted by language structure
Yes	No automatic support
Yes	No automatic support
Yes	No automatic support
Yes	No automatic support
Yes	No automatic support
Yes	No automatic support

WebPicture solution
Provided by picture language parser
Provided by picture language parser
Provided by picture language parser
Provided by picture language parser
Provided by picture language parser
Provided by picture language parser
Provided by initial ecore and picture validation
Provided by initial ecore validation
Provided by initial ecore validation
Provided by initial ecore validation
Provided by initial ecore validation
Provided by initial ecore validation