

Table 17 – Mapping table messages UoF (M1) (continued)

Application element	AIM element	Source	Rules	Reference path
version_id	identification.- assignment.assigned_id	41	25,53	<pre> signal identification_item = signal identification_item <- applied_identification_assignment.items[1] applied_identification_assignment <= identification_assignment {identification_assignment.role -> identification_role } identification_role.name = 'version' identification_assignment.assigned_id </pre>
signal to process.variable (as associated.- parameter)	PATH			<pre> signal <= characterized_object characterized_definition = characterized_object characterized_definition <- property_definition.definition property_definition <- property_definition.relation.relation.property_definition property_definition.relation.relation {property_definition.relation.name = 'parameter association'} property_definition.relation.related_property_definition -> property_definition property_definition.definition -> characterized_definition characterized_definition = characterized_object characterized_object <= process_variable </pre>
signal to signal.- designation (as extended.- designation)	PATH		25	<pre> signal item_designation_item = signal item_designation_item <- item_designation_assignment.items[1] item_designation_assignment <= {item_designation_assignment <= identification_assignment identification_assignment.role -> identification_role } identification_role.description = 'primary' </pre>

Pour plus d'infos, merci de nous contacter.

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