Source π-ServiceComposition meta-model	Mapping Rules	Target π-PEWS meta-model
Action	- An *Action* in the source model corresponding to an external **Business Collaborator** is mapped to an Operation in target model. - The **Action:name** in the source model is transformed into **Operation:name** in the target model.	Operation:alias
Service Activity	- The **Service Activity** in the source model is mapped to a **Composite Operation** in target model when more than one **Actions** are called. - If **Composite Operation** is generated for a given *Service Activity* then the **Service Activity:name** in the source model is mapped to **Composition Operation:name** in the target model.	Type Operation, Composition Operation
Control Nodes	- The **Control Node** in the source model is mapped to a **Operator** in target model. According to the type of **Control Node** (merge, decision, join, fork) the expression of the **Composite Operation** is: • Sequence if no **Control Node** is specified; • Parallel - Sequence for a **Control Nodes** pattern fork - join; • Choice - Sequence for a **Control Node** pattern decision - merge	Operator
Business Collaborator	A **Business Collaborator:isExternal** in the source model generates a **Namespaces** in the target model	Namespace
Rule:event	The **Rule's** attribute event in the source model is transformed into an **Event:type** of the target model. In this case attribute is mapped to an entity with an attribute. The **Event Type** of a **Rule** in the target model is determined by the Rule type: • **Event Type** of a *Precondition* **Rule** is *ActivityPrepared*; • **Event Type** of a *Postcondition* **Rule** is *TermActivity*; • **Event Type** of a *TimeRestriction* **Rule** is *Activity*;	Event Type, Event
Rule:condition	The **Rule's** attribute condition in the source model is transformed into a **Condition:expression** in the target model. In this case, an attribute is mapped into an entity with an attribute	Condition
Rule:action	The **Rule:action** in the source model is transformed in an **Action:act** in the target model. The attribute action is mapped to an entity with an attribute. In the target model an action is executed according to the rule condition value (true/false).	Action
Policy	- Every **Policy** associated to an element (**Business Collaborator, Service, Activity, Action**) in the source model becomes an **APolicy** associated to the corresponding element in the target model. - The name attribute of a **Policy** in the source model becomes an **Apolicy:name** of the target model.	APolicy
Variable	Every **Variable**, and its attributes, associated to a **Policy** in the source model becomes a **Variable** associated to an **APolicy** in the target model. The variables can be used in an **APolicy's** Condition of the target model.	Variable
Rule:event	For a **Rule** in the source model, depending on the **Event Type**, the corresponding transformation in the target model is: **Precondition, Postcondition** or **TimeRestriction Rule**	Precondition Postcondition TimeRestriction Rule