```
/** */ package shelley.irish.purchaseOrder.model.purchaseOrder;
import java.util.Date;
import org.eclipse.emf.common.util.EList;
import org.eclipse.emf.ecore.EObject;
/** * * A representation of the model object 'Purchase Order'. *
              • The following features are supported:
                      {@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getComment
                         Comment }
               \qquad \qquad \\ \bullet \quad \\ \{@ link \ shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder\#getOrderDate \} \\ \\ \bullet \quad \\ \{ properties \ properti
                         Order Date
               \bullet \ \{@link \ shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder\#getShipTorder.purchaseOrder\#getShipTorder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchaseOrder.purchase
                         Ship To}
              • {@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getBillTo
                         Bill To}
               \bullet \ \{@ link \ shelley. irish. purchase Order. model. purchase Order. Purchase Order \# get Items \\
                         Items}
                      @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder()
                       @generated */ public interface PurchaseOrder extends EObject { /**
                                     - Returns the value of the 'Comment' attribute.
                                     - If the meaning of the 'Comment' attribute isn't clear,
                                     - there really should be more of a description here...
                                     - @return the value of the 'Comment' attribute.
                                     — @see #setComment(String)
```

```
— @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder_Co
- @model
— @generated */ String getComment();

    Sets the value of the '{@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getCom

  Comment \}' attribute.
- @param value the new value of the 'Comment' attribute.
  @see #getComment()

    — @generated */ void setComment(String value);

- Returns the value of the 'Order Date' attribute.
- If the meaning of the 'Order Date' attribute isn't clear,
- there really should be more of a description here...
- @return the value of the 'Order Date' attribute.
— @see #setOrderDate(Date)
- @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder_Order_Order_Order
- @model\ data Type="shelley.irish.purchase Order.model.purchase Order.Date" \\
  @generated */ Date getOrderDate();
- Sets the value of the '{@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getOrder
  Order Date \}' attribute.
- @param value the new value of the 'Order Date' attribute.
```

– @see #getOrderDate()

```
    — @generated */ void setOrderDate(Date value);

    Returns the value of the 'Ship To' containment reference.

- If the meaning of the 'Ship To' containment reference isn't clear,
- there really should be more of a description here...
- @return the value of the 'Ship To' containment reference.
— @see #setShipTo(USAddress)
      @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage\#getPurchaseOrder\_Shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.irish.purchaseOrder.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley.Shelley
- @model containment="true" required="true"
— @generated */ USAddress getShipTo();
- Sets the value of the '{@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getShip
      Ship To}' containment reference.

    — @param value the new value of the 'Ship To' containment reference.

- @see #getShipTo()

    — @generated */ void setShipTo(USAddress value);

- Returns the value of the 'Bill To' containment reference.
- If the meaning of the 'Bill To' containment reference isn't clear,
- there really should be more of a description here...
- @return the value of the 'Bill To' containment reference.
```

```
— @see #setBillTo(USAddress)
        - @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder Bi
        - @model containment="true" required="true"
        — @generated */ USAddress getBillTo();
          Sets the value of the '{@link shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrder#getBill'
          Bill To}' containment reference.
          @param value the new value of the 'Bill To' containment reference.
        — @see #getBillTo()

    — @generated */ void setBillTo(USAddress value);

        - Returns the value of the 'Items' containment reference list.
        - The list contents are of type {@link shelley.irish.purchaseOrder.model.purchaseOrder.Item}.
        - If the meaning of the 'Items' containment reference list isn't clear,
        - there really should be more of a description here...
        - @return the value of the 'Items' containment reference list.
        — @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage#getPurchaseOrder_Ite
        - @model containment="true"
        - @generated */ EList getItems();
} // PurchaseOrder
```