/** */ package shelley.irish.purchaseOrder.model.purchaseOrder;

import org.eclipse.emf.ecore.EFactory;

/** * * The Factory for the model. * It provides a create method for each non-abstract class of the model. * * @see shelley.irish.purchaseOrder.model.purchaseOrder.PurchaseOrderPackage * @generated */ public interface PurchaseOrderFactory extends EFactory { /** * The singleton instance of the factory. * * * @generated */ PurchaseOrderFactory eINSTANCE = shelley.irish.purchaseOrder.model.purchaseOrder.impl.PurchaseOrderFactoryImpl .init();

```
/**
 * Returns a new object of class '<em>Purchase Order</em>'.
 * <!-- begin-user-doc -->
 * <!-- end-user-doc -->
 * @return a new object of class '<em>Purchase Order</em>'.
 * @generated
 */
PurchaseOrder createPurchaseOrder();

/**
 * Returns a new object of class '<em>Item</em>'.
 * <!-- begin-user-doc -->
 * <!-- end-user-doc -->
 * @return a new object of class '<em>Item</em>'.
 * @generated
 */
Item createItem();

/**
 * Returns a new object of class '<em>US Address</em>'.
 * <!-- begin-user-doc -->
 * <!-- end-user-doc -->
 * @return a new object of class '<em>US Address</em>'.
 * @generated
 */
USAddress createUSAddress();

/**
 * Returns the package supported by this factory.
 * <!-- begin-user-doc -->
 * <!-- end-user-doc -->
 * @return the package supported by this factory.
 * @generated
 */
PurchaseOrderPackage getPurchaseOrderPackage();
```

} //PurchaseOrderFactory