

## Use Case description Team 2

<b>TS-1</b>	<b>Create an order</b>
<b>Description</b>	Customer places an order for a specific product
<b>Actor</b>	Cronos customer
<b>Pre-conditions</b>	User is logged into the Zeus platform
<b>Main Flow</b>	<ol style="list-style-type: none"> <li>1. Customer is selecting “Product List”</li> <li>2. Customer is selecting the “Product Category”</li> <li>3. Customer is selecting the “View product”</li> <li>4. Customer is adding items to “Shopping List”</li> <li>5. Customer is confirming the “Order” button</li> <li>6. Customer is selecting the “Delivery timespan”</li> <li>7. Customer is choosing the “Address”</li> <li>8. Customer is entering the note</li> <li>9. Customer is selecting the “Payment method”</li> <li>10. System verifies the payment</li> <li>11. System confirms to customer the received payment</li> <li>12. System notifies customer about the placed order</li> </ol>
<b>Alternate Flows</b>	<ol style="list-style-type: none"> <li>1a. Customer is selecting “Search Products”</li> <li>4a. Customer is removing items from “Shopping List”</li> <li>4b. Customer goes back to “Product List”</li> <li>4c. System informs customer in case of product unavailability</li> <li>5a. Customer can cancel the order by clicking “Cancel”</li> <li>7a. Customer can edit the “Address”</li> <li>9a. Customer chooses to pay by cash. Proceed to point 12</li> <li>10a. System notifies customer about unsuccessful payment. Return to point 9</li> </ol>
<b>Post-conditions</b>	Order for customer is created