







Our **Customer**

CEAT Tyre, the flagship company of RPG Enterprises, was established in 1924 in Turin. Today, CEAT is one of India's leading tyre manufacturers and has presence in global markets. CEAT produces over 165 million tyres a year and offers tyres to all segments and manufactures radials for: trucks and buses, light commercial vehicles, earthmovers, forklifts, tractors, trailers, cars, motorcycles and scooters as well as auto-rickshaws.



Whatt **bothered** them

Client was using complex, hard to use system to handle overall processing for internal users and dealers. Activities such as placing order, making eclaims, warranty addition was very cumbersome and time consuming. No native Android or iOS were used. Due to above issues overall flow of the system could not be predicted well. The other important issue faced by client was use of technology that was hard to change.



- The customer wanted a custom web and app to manage their tyre operation efficiently.
- Requirements were typical and niche to their business.
- The app need to be simple to use, available on mobile, available offline and 24/7.
- Most of the functional requirements were not available in Salesforce out of the box, and there was no suitableapp available in Google Play store and iTunes.
- Aress sent one of the lead BA to customer site to analyse the process and the pain areas for all the stakeholders.
- After understanding the requirements in detail, we suggested Force.com platform and developed bespoke application.





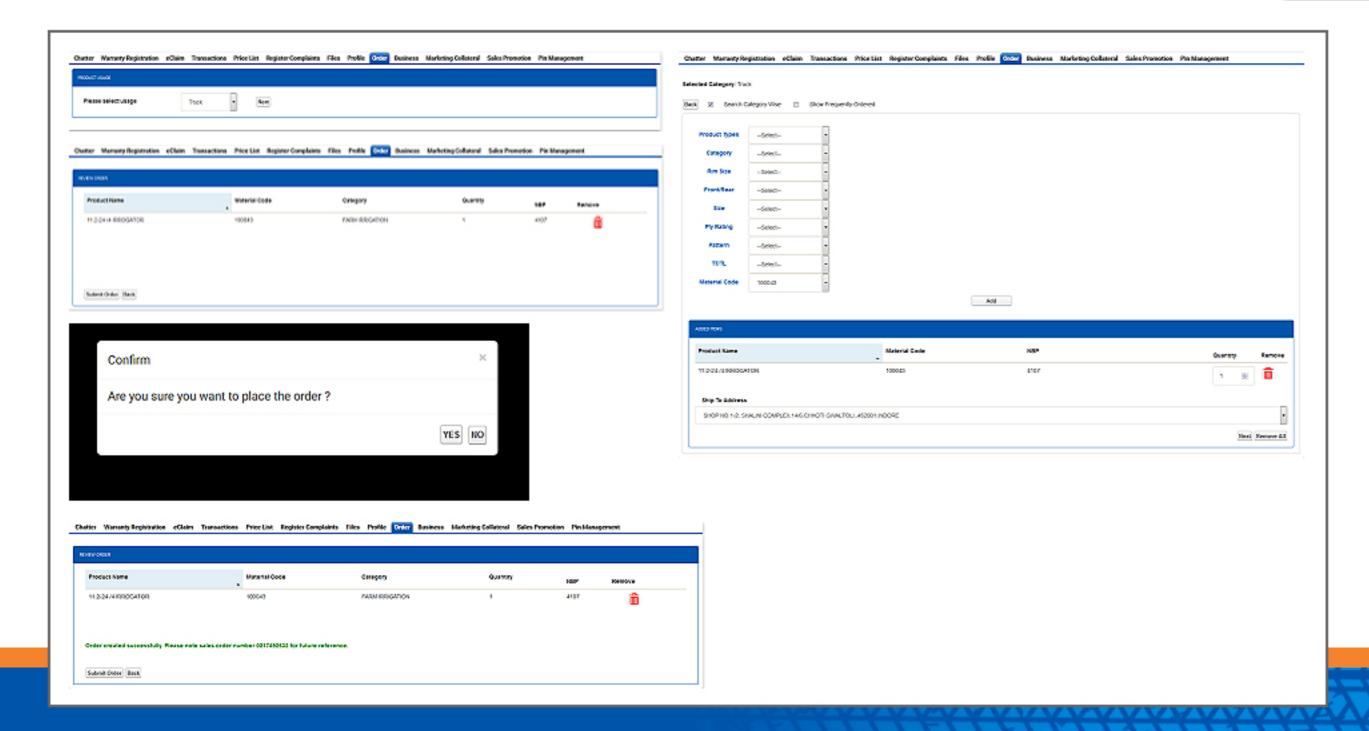
During the entire design and development process Aress focus was to build a robust solution, that is simple to operate by resources with low IT exposure and has fast manoeuvrability with minimum clicks. We used Community feature for this and the system was integrated with SAP. Aress also removed complex, hard to change systems used by making codes with angular.js. The entire force.com system was also integrated with the native apps prepared to give the dealers and customer a feeling that is same in web and app. The entire implementation process was conducted in an Iterative and Agile execution method. There were intermediate checkpoints through show and tell session, to capture user feedback.

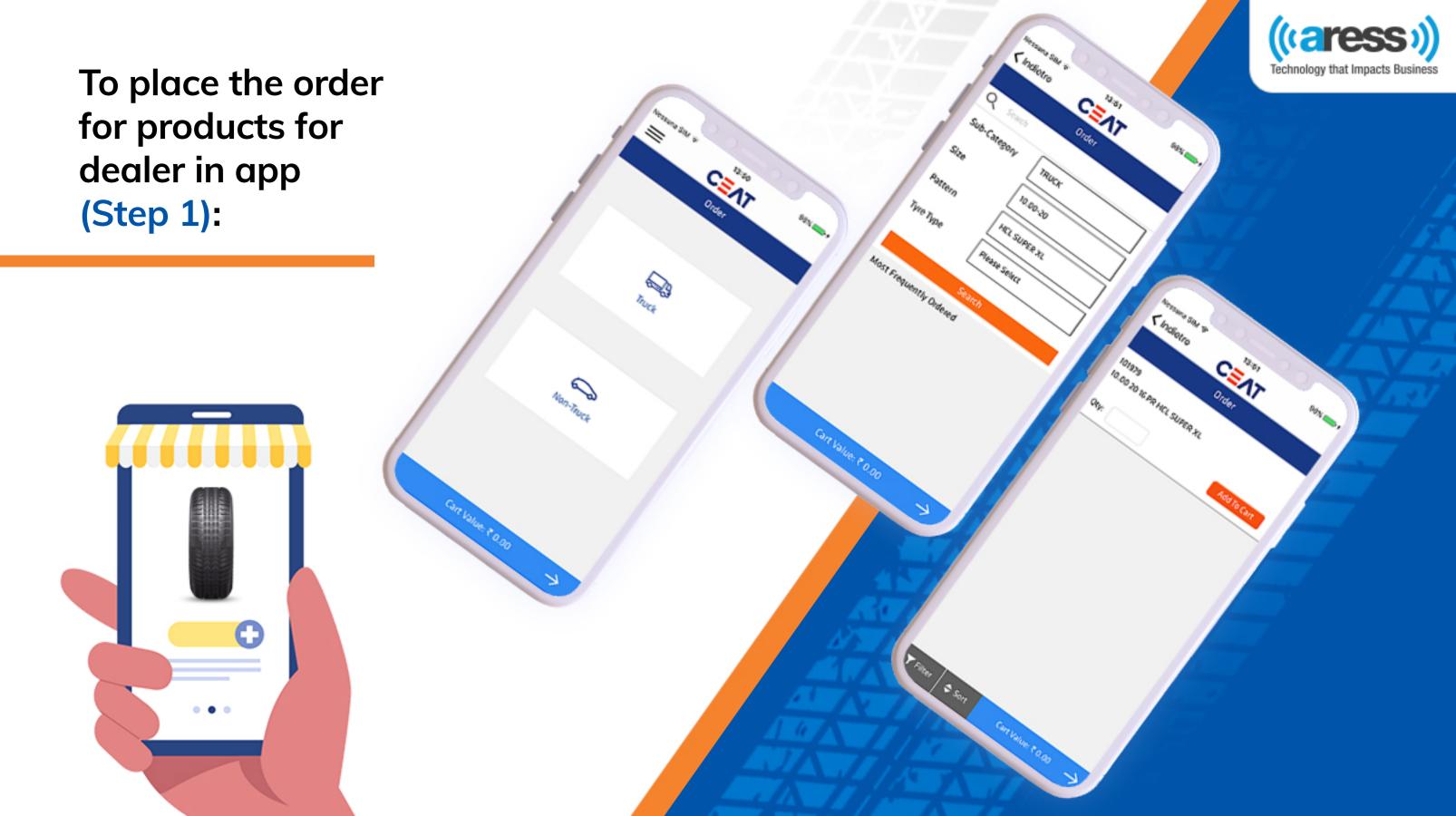
User friendly mobile UI using native Android and iOS app in mobiles and tablets with mobile data network in case of loss of wired internet connectivity.

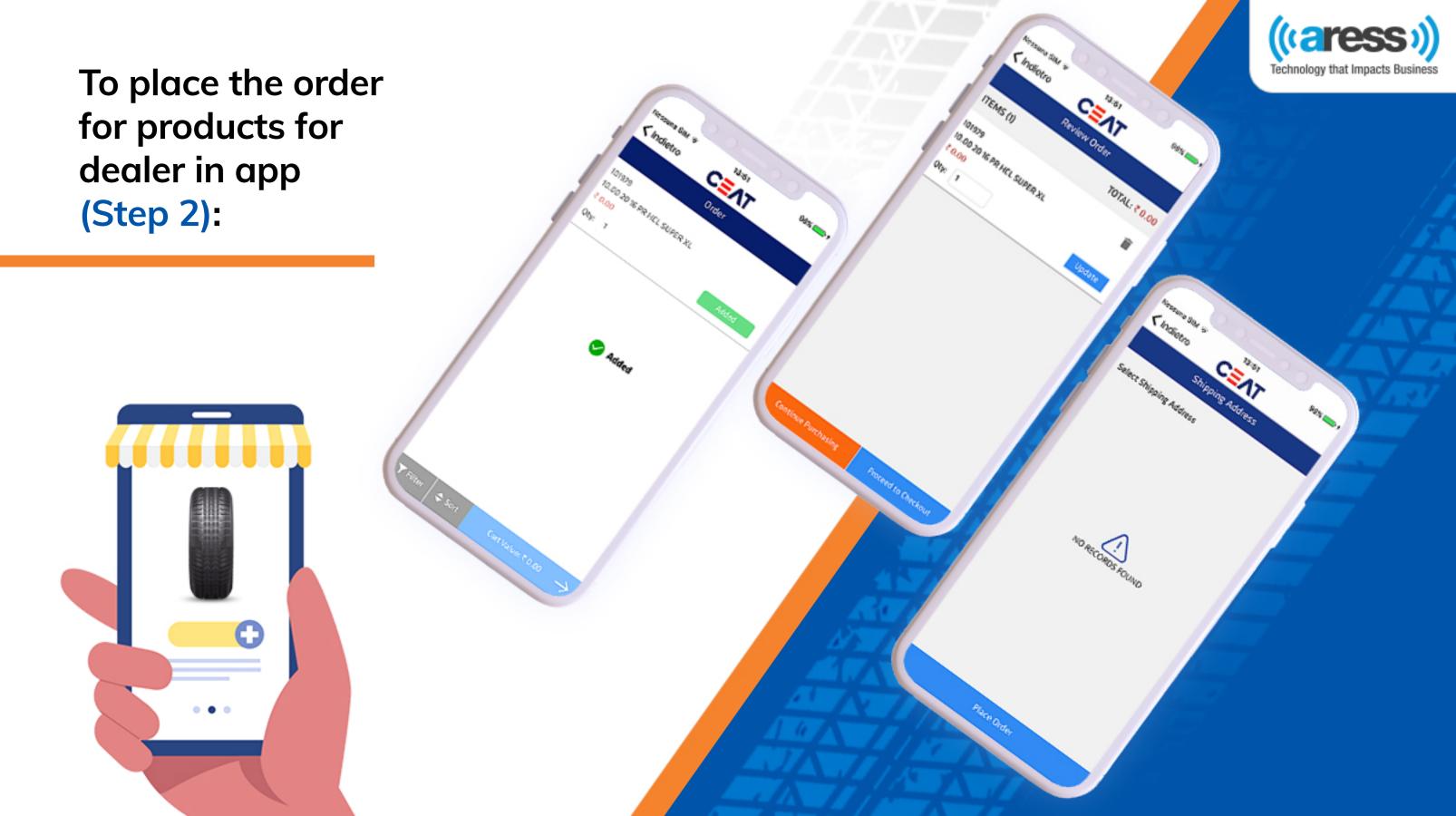
Order placement:

To place the order for products for dealer in web:





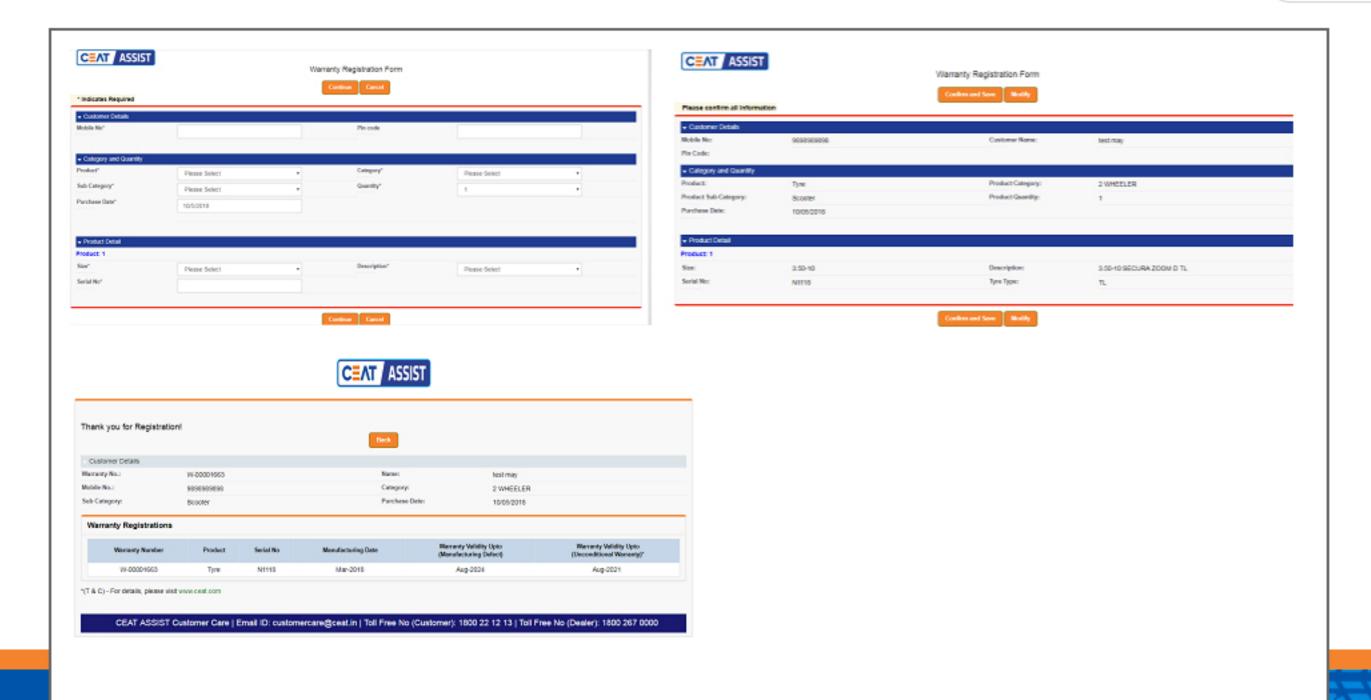




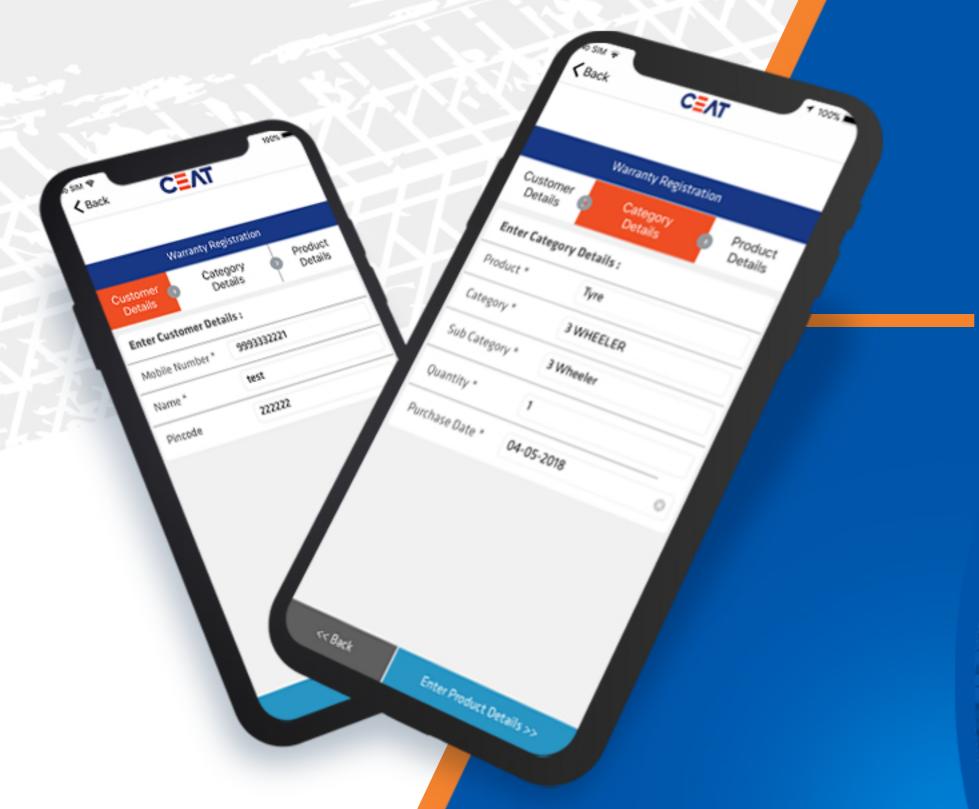
Warranty:

This module is used to add the warranty for the tyre placed by customer in web:









This module is used to add the warranty for the tyre placed by customer in app (Step 1):





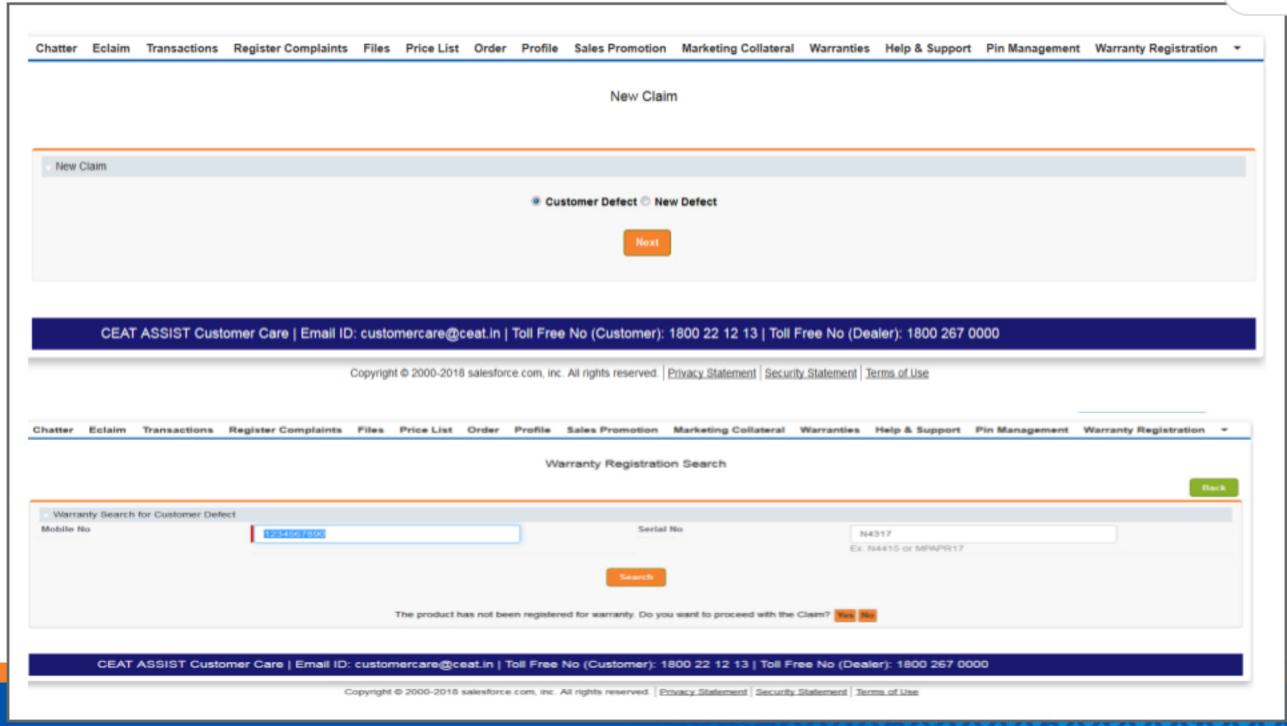


This module is used to add the warranty for the tyre placed by customer in app (Step 2):



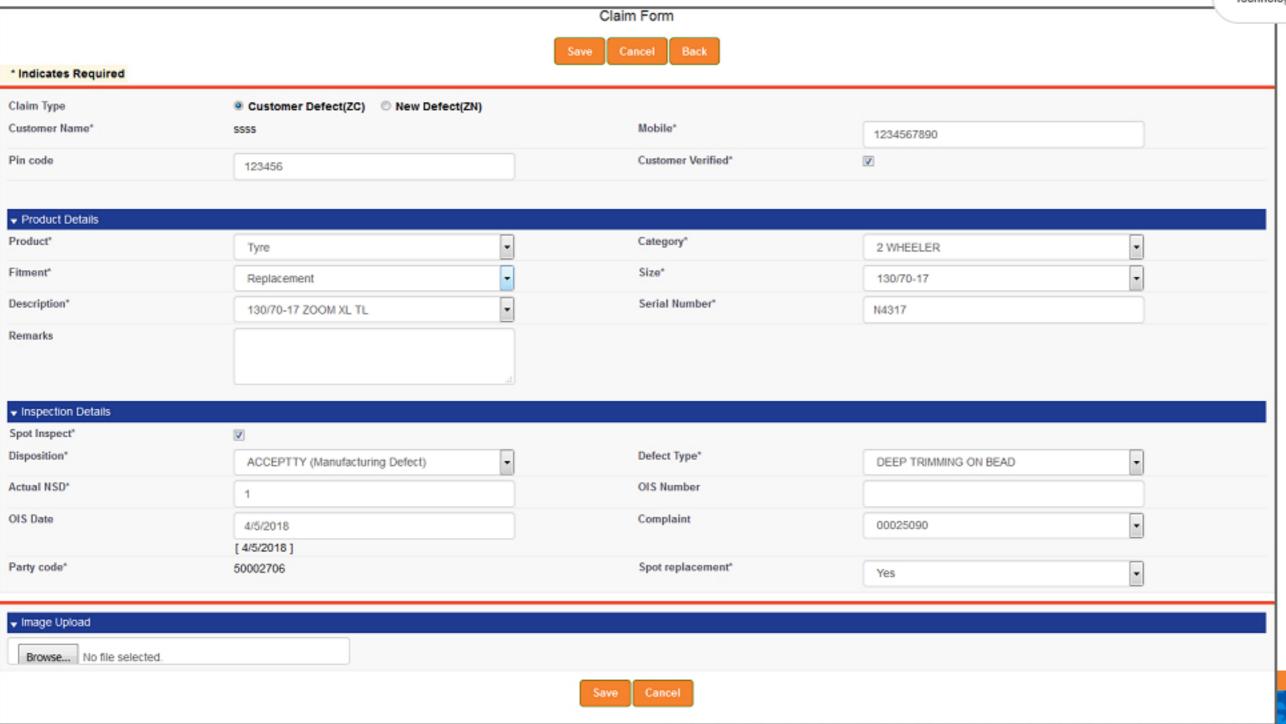
This module is used to raise Eclaims in webs (Step 1):





This module is used to raise Eclaims in web (Step 2):





This module is used to raise Eclaims in web (Step 3):

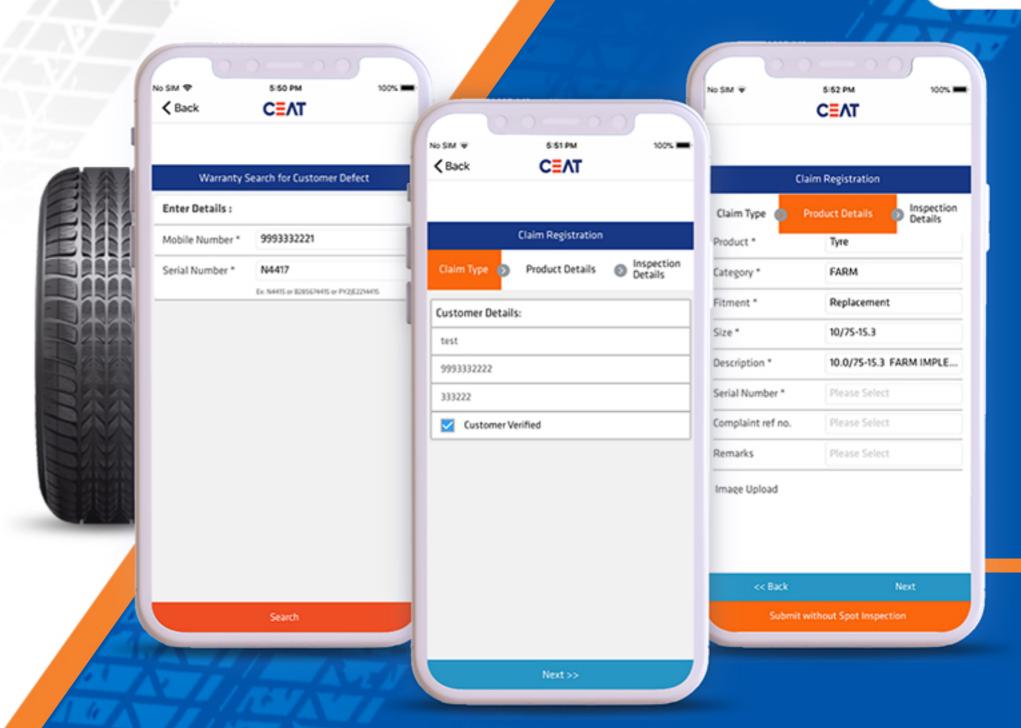


Home Dealer Print Customer Print Claim Email Email To Customers				
▼ Claim Details				
Docket Number	C-00019195	Claim Status	Accepted	
Claim Type	Customer Defect	Claim Date	4/5/2018	
Created By	MALWA TYRE HOUSE	Replacement Offer (Tax Inclusive) In Rs.	1475.0	
% wear	83.33	Notification Number		
Remarks				
▼ Customer Details				
Name	SSSS	Mobile Number	1234567890	
Customer Pincode	123456	Customer Verified	Yes	
▼ Material Details				
Material Type	Tyre	Category	2 WHEELER	
Size	130/70-17	Description	130/70-17 ZOOM XL TL	
Fitment	Replacement	Serial Number	N4317	
Spot Replacement	Yes	Complaint ref no.	00025090	
Manufacturing Date	OCT 2017			
▼ Inspection Details				
Inspection Date	4/5/2018	Disposition	ACCEPTTY	
Defect	DEEP TRIMMING ON BEAD	Original NSD	6.00	
OIS Number		OIS Date	4/5/2018	
Party code	50002706	Related Claim		
 Attached images 				

CEAT ASSIST Customer Care | Email ID: customercare@ceat.in | Toll Free No (Customer): 1800 22 12 13 | Toll Free No (Dealer): 1800 267 0000

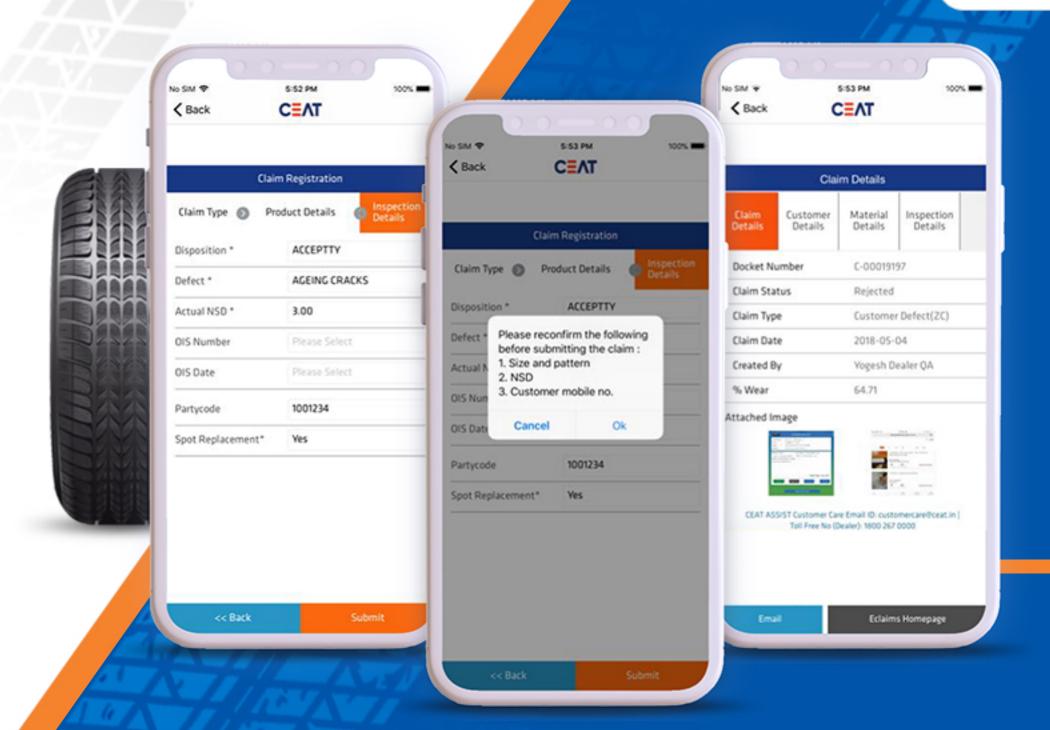


This module is used to raise Eclaims in app (Step 1):





This module is used to raise Eclaims in app (Step 2):





Business Value realized by the Customer

Now, Dealer management is available in one platform. We created simple interface for internal users to quickly make warranty and eclaims. The customers can place orders and the dealers can see them through order management. This resulted into faster turn-around, increased productivity of both internal users and dealers. The system is Mobile enabled, helping in better accessibility and improved customer experience. The system is now used by over 4500 dealers in India.





Customer is happy with the new system, leaving us as a proud implementation partner