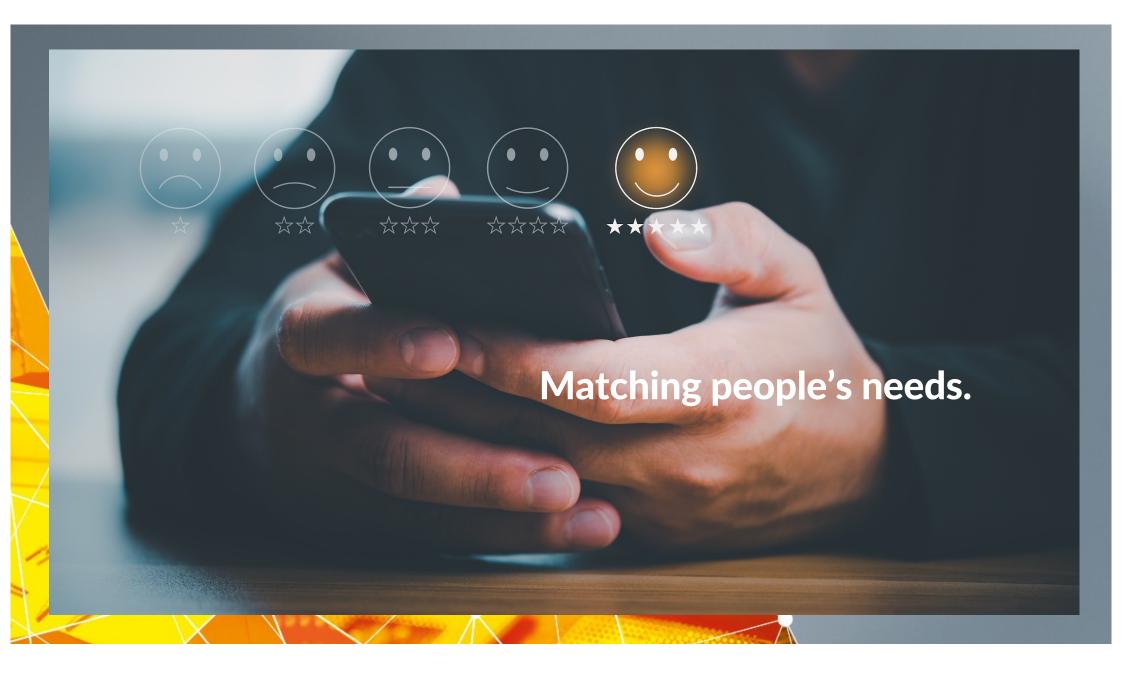


25-26 NOVEMBER 2022 Porsche Experience Center Franciacorta

Design Thinking and human- centered manufacturing

The importance of customer experience in enhancing value chain resiliency.

PJ Natuzzi





Be relevant to them.

Focusing on the end user's experience when developing new products. Gaining competitive advantage as factories are becoming more connected to users' needs while consumers want to know more.

Build bridges to innovate. Users, designers and manufacturers.



Integrate the vision.

Stimulate effortless interaction between **designer** and **manufacturers** to overcome production process restrictions with team work, creativity, and innovation, while focusing on consumer's end benefits.

Fostering customer experience.

SOM

OTUI

REDESIGNING SUPPLY CHAINS IN THE NEW ERA OF MANUFACTURING

User generated product.

Consumers want to be the designers and creators of their own needs and ideas. Digital tools (AR/VR/Customization) need to be integrated in the design thinking to empower the increasing customer customization demand.

Manufacturers have to manage complexity while responding to the above trends.

Bring the backstage to the main stage.

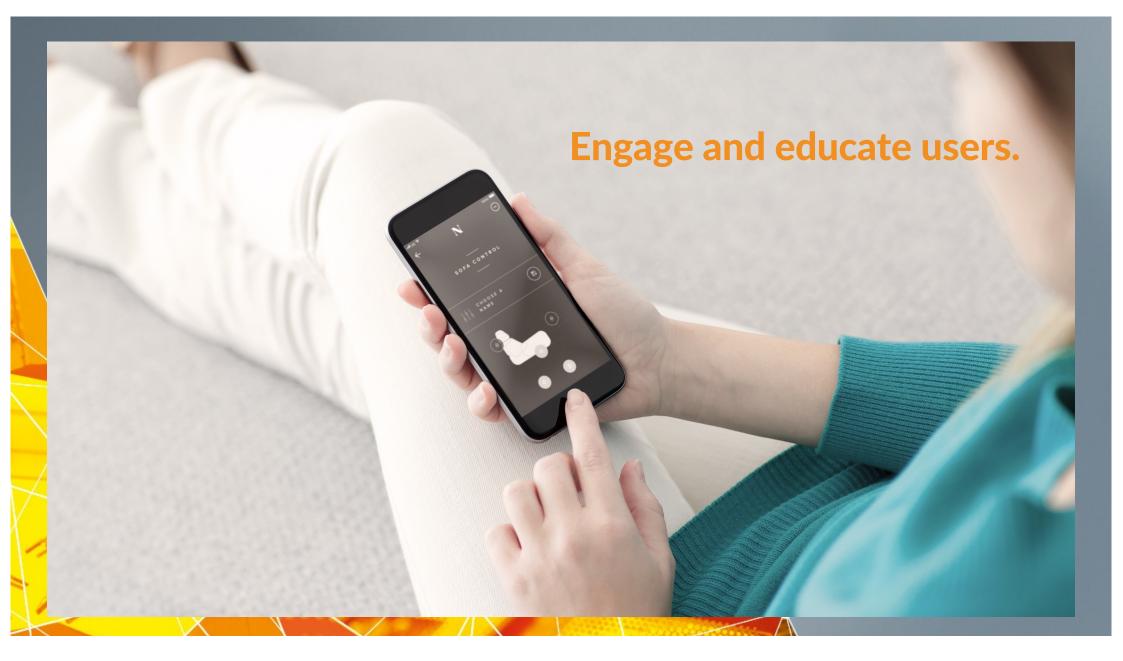
WORLD MANUFACTURING SUPPLY CHAINS IN THE NEW ERA OF MANUFACTURING

Harvest culture on value chain.

Bring the narrative from the factories to the targeted audience top of mind.



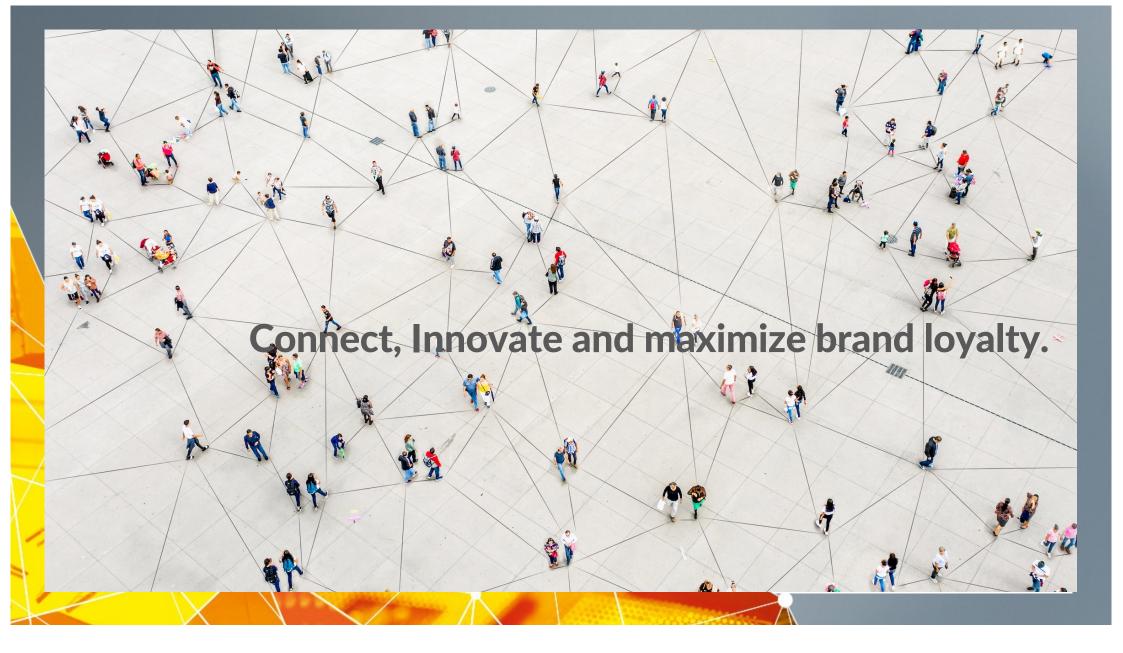




WORLD MANUFACTURERS FORUM REDESIGNING SUPPLY CHAINS IN THE NEW ERA OF MANUFACTURING

Make them feel part of the process.

Engage with customers on the manufacturing process. Integrate crm with the manufacturing process to let users get real time updates on production and empower customer relationship management.



REDESIGNING SUPPLY CHAINS IN THE NEW ERA OF MANUFACTURING

Innovate by learning about consumers.

Let innovation be consumer oriented. Internet of Things and the latest product integrated technologies will open endless opportunities for an excellent customer care, service and experience.

