Florja for Customer Relationship Management

Floria

be your plants' lifeline

the mobile wireless tool for plant monitoring made easy

Florja shows how your customers' plants are progressing - at all times and from anywhere



Design your own screens. Identify and clearly visualize data that's important to you.

focussed customer support
value-added products and services
improved customer satisfaction
community and trusted adviser

If you are interested in further information or a trial of the Florja system, please visit us at www.florja.com

Florja for Customer Relationship Management The detailed functions of the Florja system

The CRM Suite:

Based on the leading global CRM platform, Florja helps you to understand and service your customers at the highest level: act - don't react, know - don't guess, advise - don't spam!

focussed customer support:

Combine your customers' purchase history, client data and preferences with real-time information from our sensors and external data sources will enable you to determine individual customer support decisions on evidenced facts rather than generic assumptions.

detailed views of your

and real time status

customers' past history

send timely advice alerts

through SMS, email or

value-added products & services: Customer behavior and subsequent needs can be accurately detected so that appropriate products and services can be developed and offered. A critical solution presented at exactly the right moment will give you strategic competitive advantage with a high probability of success.

improved customer satisfaction:

Customers will feel nurtured with timely and focussed advices which will in turn lead to improved satisfaction. Additionally word of mouth recommendation will lead to greater customer loyalty and

- one platform for both the smart home and the smart garden
- offer additional, valueadded services to the help of your customer

Florja at a glance:

voice messages

The sensors:

The Florja system includes both high-quality sensors, which can be grouped freely and wirelessly and configured for any applications. Using a powerful cloud platform, allows the greatest possible flexibility and design capability for any situation. The sensors temperature measure and humidity in soil and air, electrical conductivity in soil and light irradiation. Other sensors of your choice can be easily added to our open platform.

The platform:

WLAN or LoRa technology is used for wireless transmission, which is suitable for both public and private networks and ensures absolute control and independence. The cloud platform has a simple, user-friendly interface that can be accessed from any Internetenabled device such as a smartphone, tablet or PC.

The advantages and benefits:

External data such as the weather forecast is also incorporated. The data evaluation is simple with easily understandable graphics and can be stored



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retention.

community and trusted advice:

Combining existing and real-time data with your industry expertise enables you to offer invaluable and trusted specialist advice utilising cummunity feedback for the benefit of your customers - a perfect medium to win trust and with it more loyal customers.

- reach new customers you could have never reached before
- become THE recognised Trusted Advisor in your area of expertise



for years to identify longer-term changes and trends. The application possibilities of the Florja system span your entire value chain, from production, distribution, through sales and reseller management, to subsequent CRM applications and maintenance services.

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