



## ZONE 1/21 CL I / DIV 1



The IS930.1 is the tablet for use in ATEX Zones 1/21 and 1/Cl I Div1. The 8" tablet is highly robust, powerful and offers many technical advantages: 8.400 mAh Battery, Qualcomm Snapdragon SDM 660, NFC, Android<sup>™</sup> 9.

<sup>)</sup> Please visit our website and you will find more detailed information, as well as an overview of compatible accessories. ) isafe MOBILE and isafe MOBILE logo are registered trademarks of isafe MOBILE GmbH. Android is a trademark of Google LLC. The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License. Bluetooth\* is a registered trademark of Google LLC. The Android robot is reproduced or modified from the respective owners. ) © 2020 by isafe MOBILE GmbH | All rights reserved. | Misprints, errors and modifications excepted. | 1030MD01REV04\_EL\_08.020

## EX-Zone 1/21 II 2G Ex ib IIC T4 Gb II 2D Ex ib IIIC T135°C Db IP6X EAC approved applied for:



IS930.1

1Ex ib IIC T4 Gb X Ex ib IIIC T135°C Db X IP64

**TECHNICAL FEATURES** ATEX approved:



(\*)

IECEx approved:

Ex-Zone 1/21

Ex ib IIC T4 Gb

Ex ib IIIC T135°C Db IP6X



2,4GHz + 5GHz: IEEE 802.11a/ b/g/n/ac/e/k/r/h with max. 8 connections hotspot



size: 237 x 156 x 22 mm, weight: 890 g



Near Field Communication



2 cameras: 13 MP AF rear camera and 5 MP front camera



SOS-key Loneworker protection LWP ready (third party application required, based on country specific regulations)

operation range from

8.400 mAh battery

-20 °C to 60 °C

## FURTHER FEATURES



waterproof: 1 hour up to 2 m, impervious to dust and microparticles



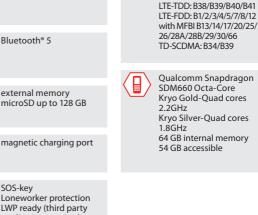
usable with gloves



Proximity, acceleration, light, barometer and magnetic sensor

## CONTENTS

Tablet with integrated battery, charger, i.safe PROTECTOR 2.0 USB cable, i.safe PROTECTOR 3.0 USB cable, quick start manual and safety instructions



(SP)



NEC500 approved:

Intrinsically Safe

GSM 850/900/1800/

WCDMA: UMTS B1/2/4/5/8

8" multi capacitive touch-

screen with a resolution

of 1200 x 1920 pixel, RugDisplay-Glass

GPS, A-GPS, Glonass,

Beidou, Galileo

1900 MHz

Class I, II, III Division 1

Groups A B C D E F G, T4