

# SHARK Panel PCs / Thin Clients Operator Stations

Series SERIE 400 und 500



- SHARK Operator Station in "rugged design" as Panel PC / Thin Client
- Dual Ethernet via CAT7 or fiber optics, optionally with additional WLAN
- For Zones 1, 21 / 2, 22 / Class I, Zone 1 / Class I, Zone 2 / Class II, Div. 2 / Class III
- ATEX, IECEx, EAC, NEC, CEC, PESO, CNEEx, CCC, RCM and DNV / GL, ABS
- Extended temperature range: -40 °C ... +65 °C

## MY R. STAHL SHARKPCTCOSA



The SHARK Panel PCs / Thin Clients in rugged design have been developed for **extreme ambient conditions**: they are shock, vibration, saltwater and salt-spray-proof and have IP66. They have a modular design, consisting of a display module and an Electronic Box. In case of repair / maintenance, one of the two modules can be easily replaced. The Panel PCs / Thin Clients transmit data via dual Ethernet CAT7 or fibre optics, WiFi as an additional option. The sunlight-readable displays are multi-touch screens with an integrated front camera. The E-Box can be fitted with type Intel Core i5 or AMD GX processors. Optional accessories include RFID readers, barcode readers and a Bluetooth interface for headsets / keyboards.

	NEC® 500 CE Code Appendix J					
	Class I		Class II		Class III	
Division	1	2	1	2	1	2
Ex interface						
Installation in						

	CE Code Section 18					
	NEC® 505 Class I			NEC® 506		
Zone	0	1	2	20	21	22
Ex interface						
Installation in						

	IECEx / ATEX					
	0	1	2	20	21	22
Zone						
Ex interface						
Installation in						