


Selection Table Klay Transmitters

Product / Type		Industries							Certificates						
	Accuracy	Food, dairy, Pharma	Pulp & paper	(Petro) Chemical	Marine / shipbuilding	Water & waste water	Mining / Power	General / others	Ex ia ATEX and IECEx	HART Protocol	SIL 2 (Proven in use)	EHEDG and 3A (Food)	DNV / Lloyds / ABS (Marine)	Profibus PA	GOST R
		CER-8000 (½" BSP or NPT)	0.2%			●		●		●	●		●		●
8000 (small flush diaphragm)	0.2%		●	●	●	●	●	●	●		●		●		●
8000-SAN (flush diaphragm)	0.2%	●	●	●	●	●	●	●	●		●	●	●		●
CER-2000 (½" BSP or NPT)	0.1%			●	●	●		●	●	●	●		●		●
2000 (small flush diaphragm)	0.1%		●		●	●	●		●	●	●		●	●	●
2000-SAN (flush diaphragm)	0.1%	●	●	●	●	●	●	●	●	●	●	●	●	●	●
4000 (small flush diaphragm)	0.075%		●			●	●	●	●	●					●
4000-SAN (flush diaphragm)	0.075%	●	●	●			●	●	●	●		●			●
DP-4000 differential pressure	0.075%		●	●		●		●	●	●					
Submersible Level transmitters															
Hydrobar-FR	0.2%		●		●	●	●		●		●		●		●
Hydrobar-'I'	0.1%		●	●	●	●	●		●	●	●		●		
2000-Hydrobar-Cable	0.1%		●	●	●	●	●		●	●	●		●		
HydroCER (ceramic sensor)	0.2% *		●			●	●			●					
AquaCER (ceramic sensor)	0.2% *		●			●	●			●					

* Option 0.1%

- Only for pressure applications
- Can be used for both pressure and level applications
- Only for level applications