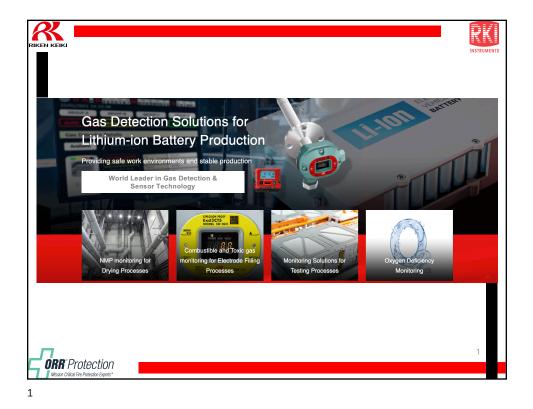
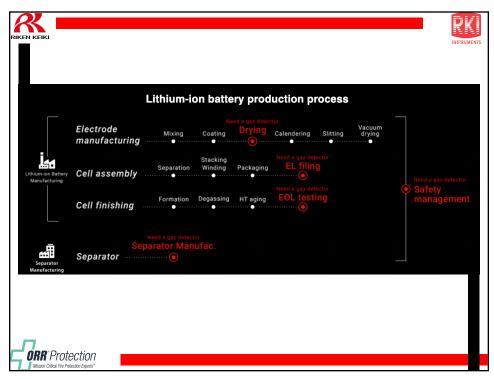
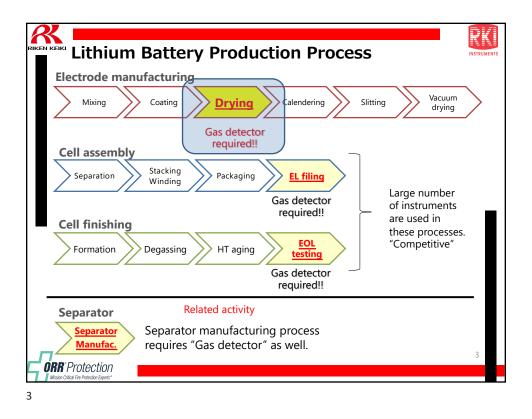


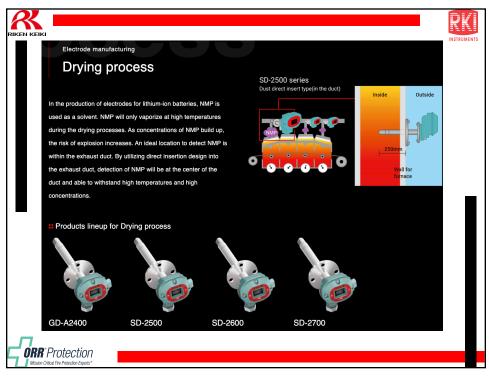
Partners in Gas Detection

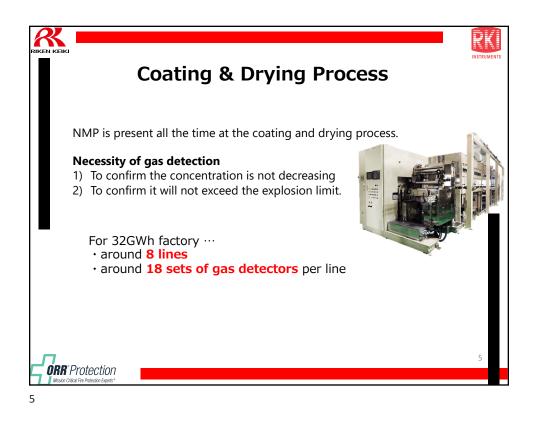


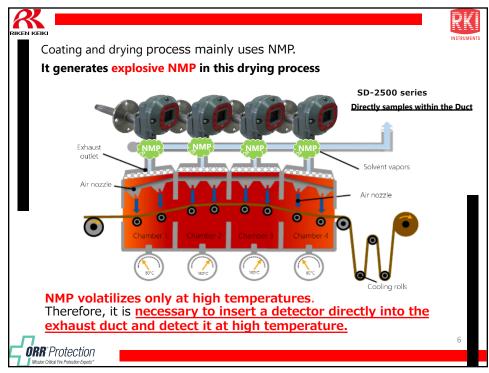


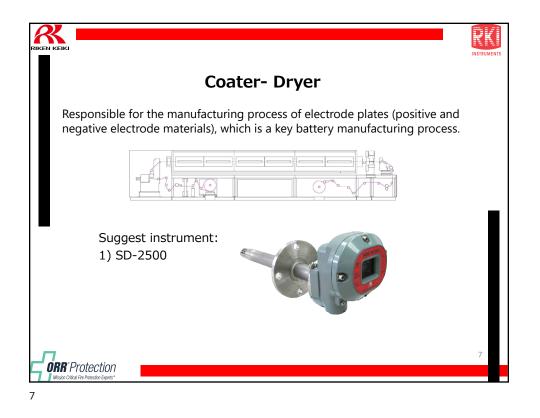


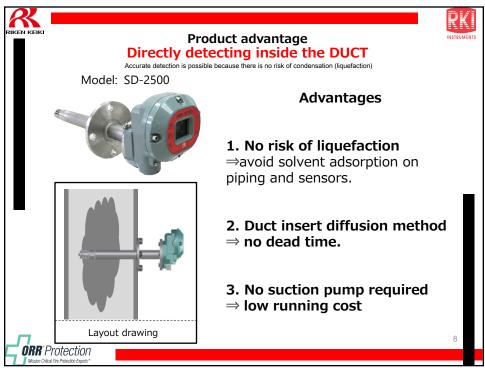


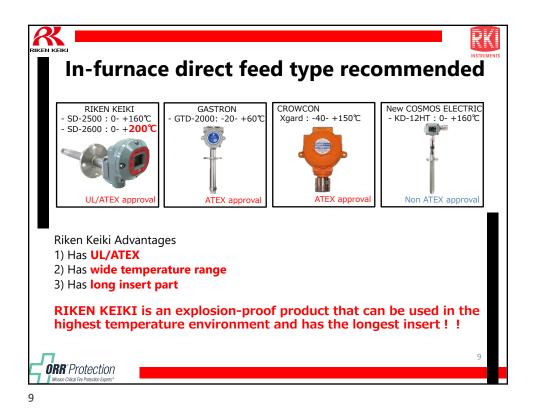




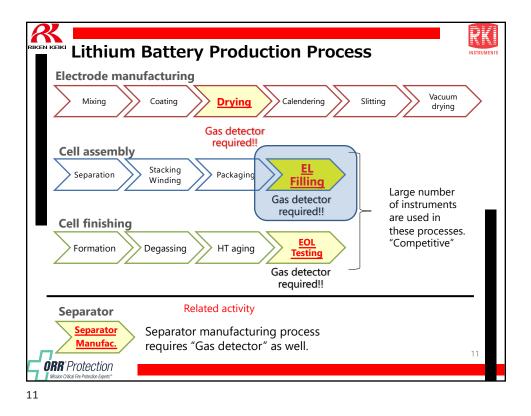




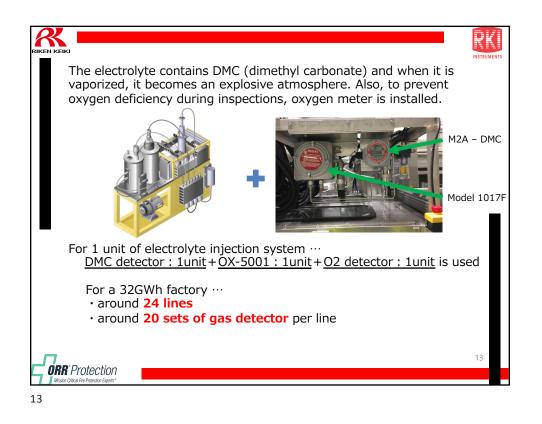


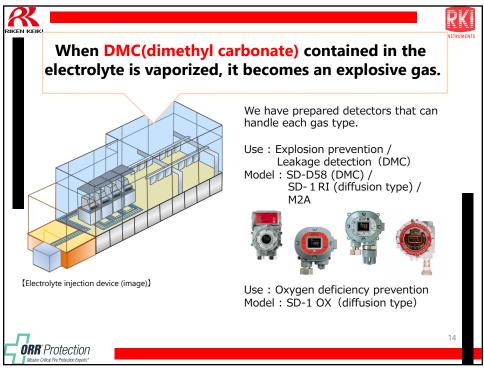


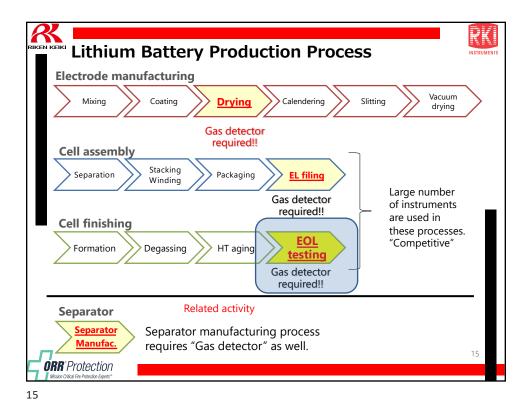
Combustible Gas Monitoring Comparison					
Company	RIKEN KEIKI (SD-2600)	Company A	Company B	Company C	
Insertion depth	250mm	250mm	Not Available	250mm	
Operating temperat (Sensor)	ure 0°C ~ +200°C	-20°C ~ +80°C	-40°C ∼ +150°C	0°C ~ +160°C	
ATEX / IECEx/ UI	Acquired	Acquired	Acquired	Not Available	



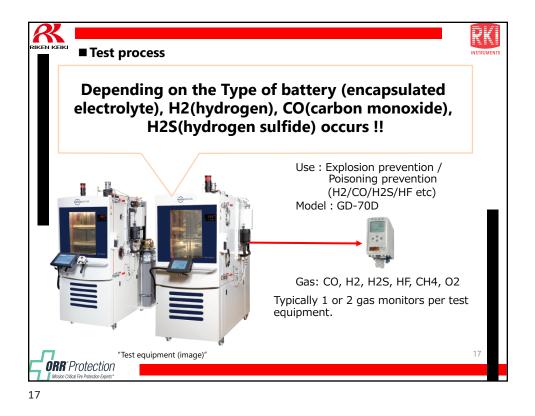


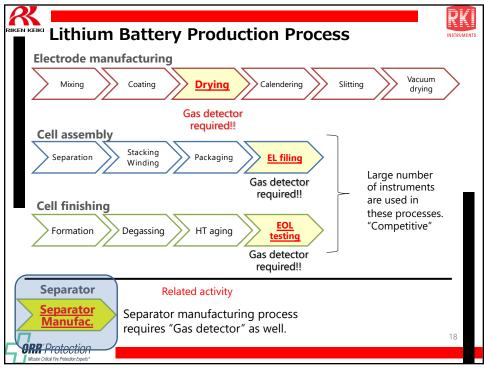


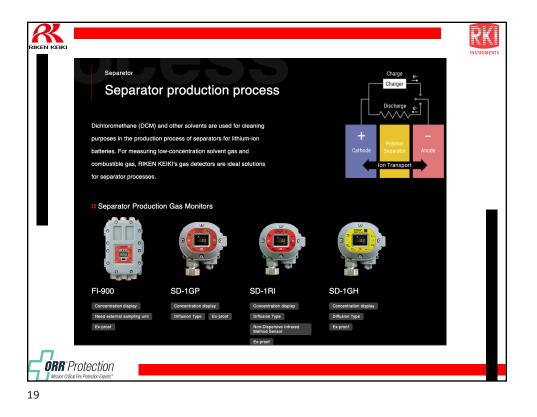


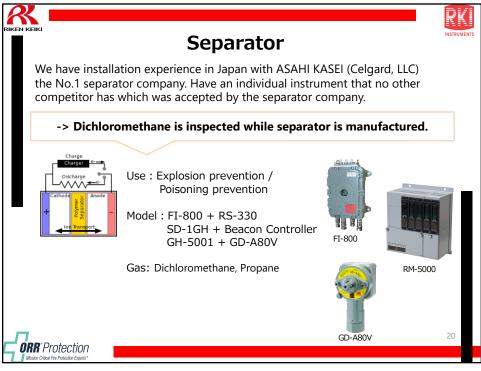


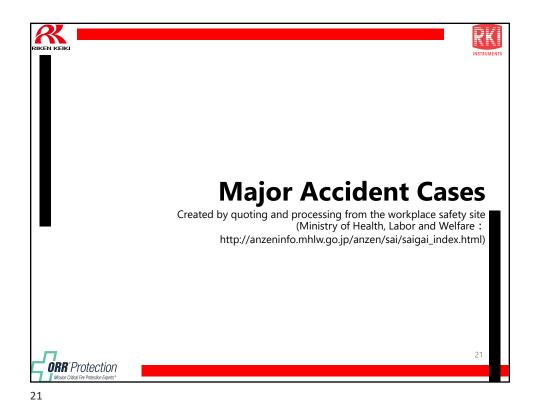


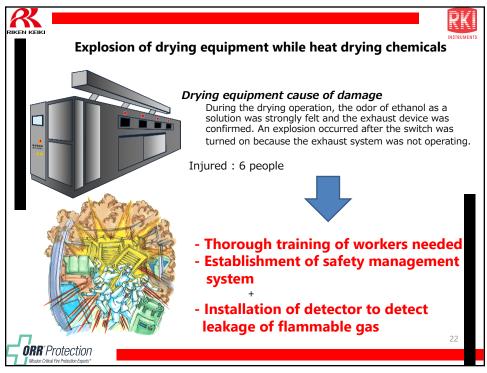


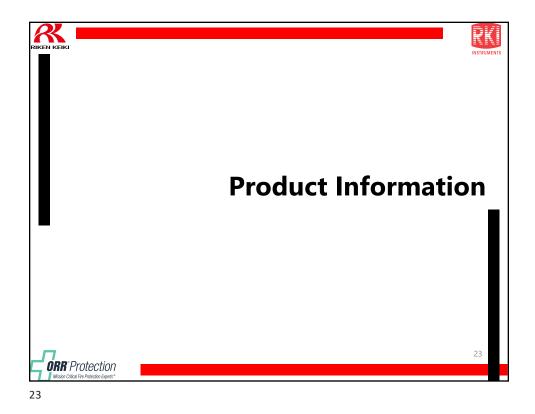




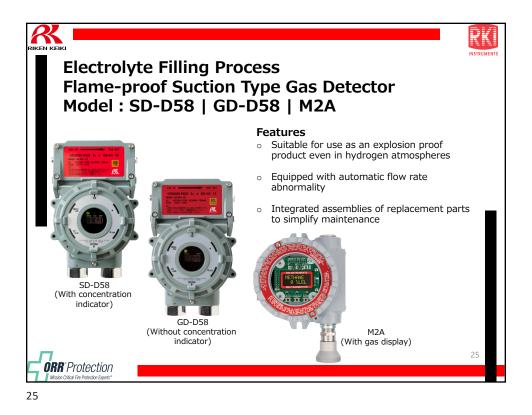


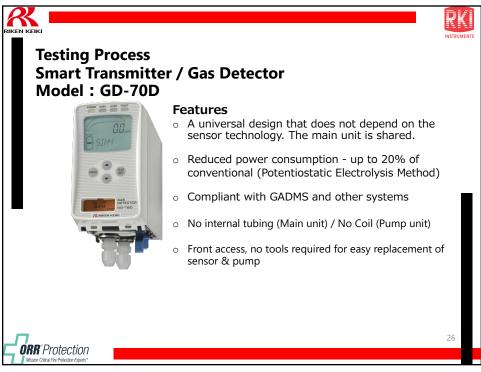


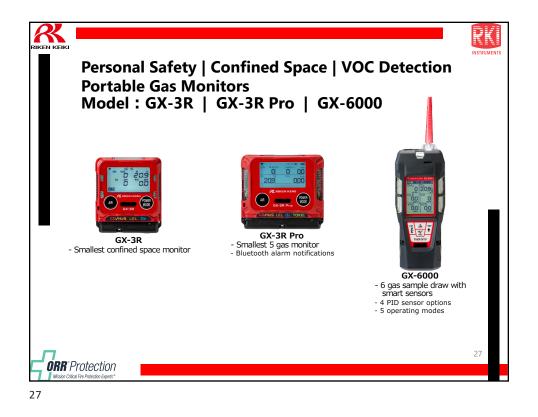








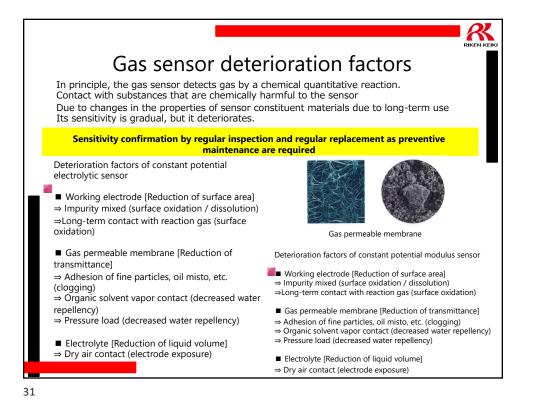


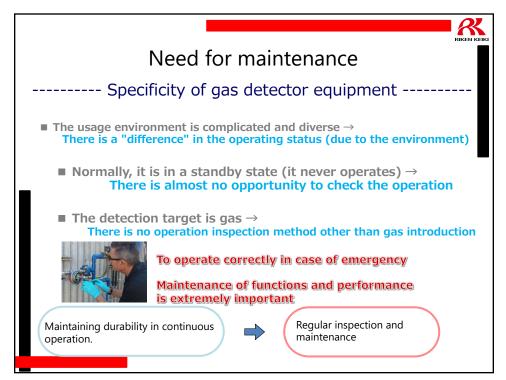






Li-Ion Manufacturing Shipments					
Equipment	Model	Gases	Ranges	Units	
Liquid injection device	M2A(IR Type)	DMC	0-100%LEL	200	
Liquid injection device	OX-5001-1017	O2	0-25VOL%	200	
GNC Device	M2A(IR Type)	DMC	0-100%LEL	200	
GNC Device	OX-5001-1017	O2	0-25VOL%	200	
Encapsulation device	GP-6001-1017	Xylene, Hexane	0-100%LEL	10	
Coater machine	GP-5001-A2400	NMP	0-100%LEL	126	





N-Methyl-2-pyrr	olidinone(NMP)	Physical properties
Chemical formula Molecular weight Lower explosion limit Flash point Boiling point Vapor pressure	: 0.9 vol% : 95 ℃ -> Exceeding this ma explosive gas mix : 204 ℃ : 66 Pa(25 ℃) -> 7 % 3200Pa(=3.2kPa)->	tures 6LEL 350 %LEL(3.15 vol%)
Classification	: Corresponds to third	peroleum

