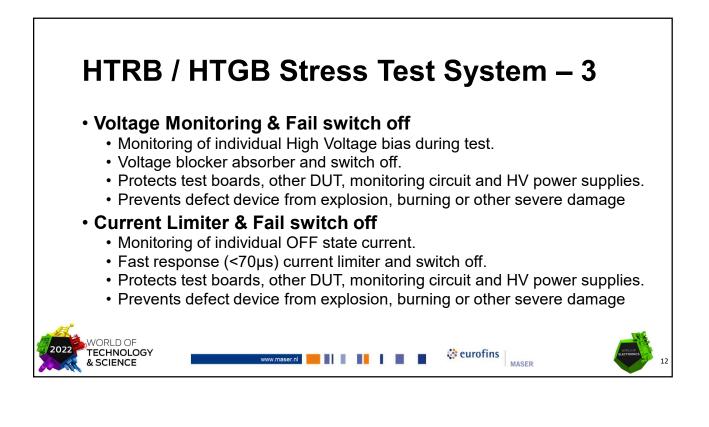
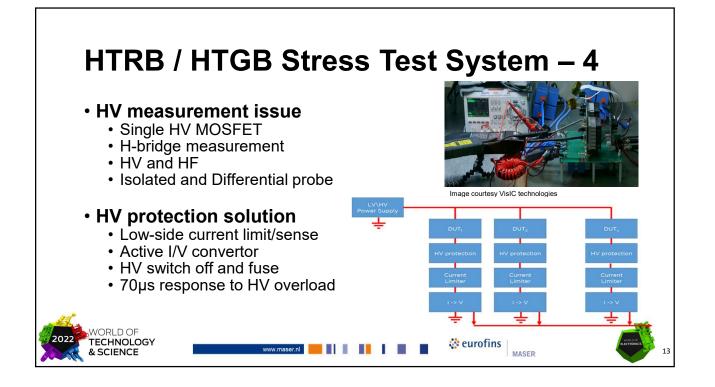
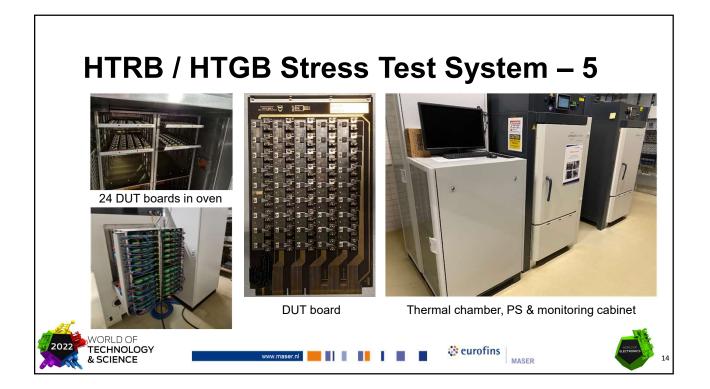


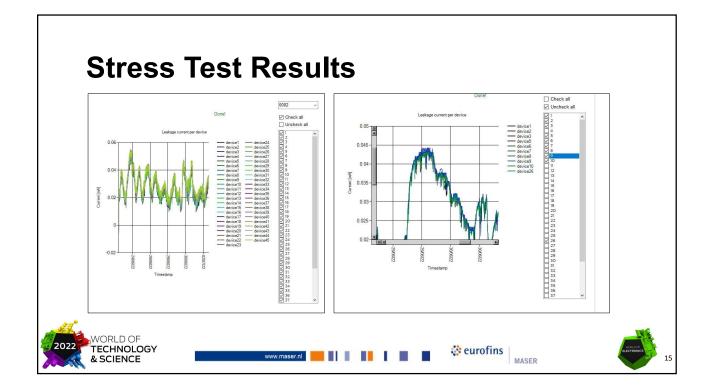
				ss Te		01011	
	ues/monitoring @ H	TRB/HTGS test e	quipment				
Monitoring on stress board level	Typical values during testing	Accuracy	Remark	- 100000	(Marcon and all		
Voltage	0 V - 600 V	0.1%	Keillark	IIIIII .			
Temperature	150 °C, 175 °C	1%				white a	1

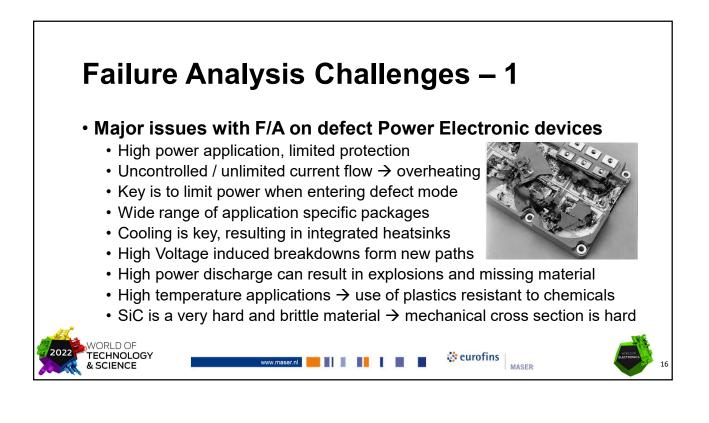
Monitoring on device-level				1795 - E			
@ HTRB						- tett	dalla alla
	0 mA – 3 mA		Current		*2 E.	220	melle
Drain-Source/Collector-	0 mA – 3 mA /device	< 0.5%	measured in source line of	Section 2	EE	1910	LAPPA /
Emitter leakage current	Juevice		device		- 2 2		Contraction of the second
			device	and the second second	223		No
Monitoring on device-level				1 63 TO + 1			· Sum
@ HTGS				The state of the s	1 Bernet		in the second
			Current	the said to she		Interes	Unit. Freeze
	0 μA – 300 μA /device	< 0.5%	measured in source line of	and a second		the state of the s	and the second s
Gate-Source/Gate-Emitter leakage current	/device		device	CALL CONT	- And and		CO.
				The state	112 -		Che Marthalt
Capturing of data	< 1 per second, <	< 1 per second, < 20 sec / board		·····································	(Frist)		anne it is a see
Turn off device/board	< 70 μs			Maria 1219	Ser 1 125		Ser Comercia
Number of devices per LOT	45			2- Tank	the second	Mr. Carton 14	The Back
				A CAN THE	Provide The The	KINT ST SERVED HIS	The second second

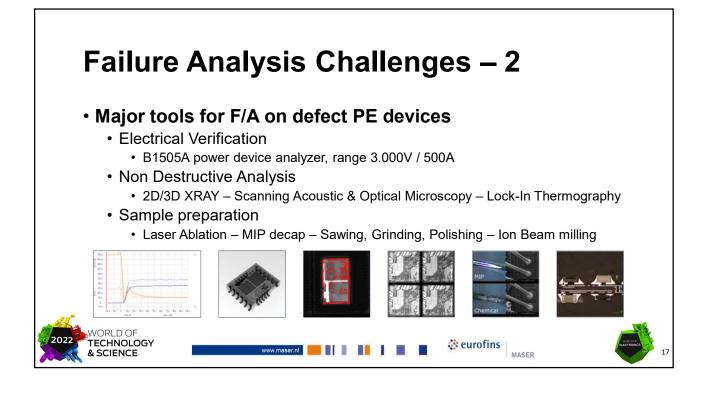


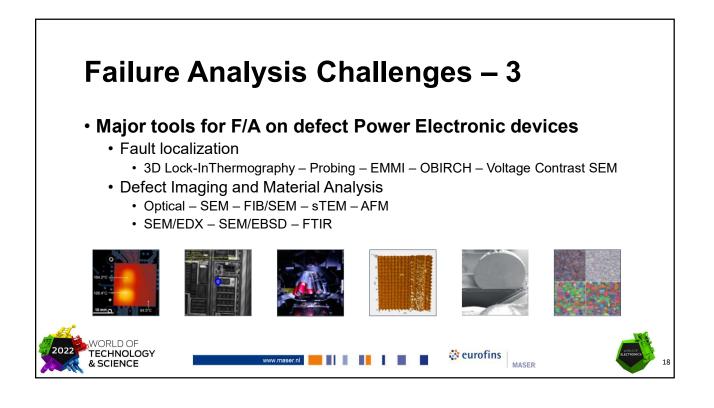












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