Image: Content Data Sheet					RoHS (Malogen-Free				
Sales Product Name	ICE3BR0665JZ			Issued		29. August 2013			
MA#	MA001029930								
Package	PG-DIP-7-3			Weight*		645.54 mg			
Construction Element	Material Group	Substances	CAS# if applicable	Weight [mg]	Average Mass [%]	Sum [%]	Average Mass [ppm]	Sum [ppm]	
chip	inorganic material	silicon	7440-21-3	5.709	0.88	0.88	8843	8843	
leadframe	inorganic material	phosphorus	7723-14-0	0.048	0.01		75		
	non noble metal	zinc	7440-66-6	0.194	0.03		300		
	non noble metal	iron	7439-89-6	3.872	0.60		5998		
	non noble metal	copper	7440-50-8	157.218	24.35	24.99	243545	249918	
wire	noble metal	gold	7440-57-5	0.421	0.07	0.07	652	652	
encapsulation	organic material	carbon black	1333-86-4	2.339	0.36		3623		
	plastics	epoxy resin	-	63.152	9.78		97828		
	inorganic material	silicondioxide	60676-86-0	402.302	62.32	72.46	623203	724654	
leadfinish	non noble metal	tin	7440-31-5	6.460	1.00	1.00	10006	10006	
plating	noble metal	silver	7440-22-4	1.594	0.25	0.25	2469	2469	
glue	plastics	epoxy resin	-	0.391	0.06		605		
	noble metal	silver	7440-22-4	1.842	0.29	0.35	2853	3458	
*deviation	< 10%			5	Sum in total:	100,00		1000000	

Important Remarks:

1. Infineon Technologies AG provides full material declaration based on information provided by third parties and has taken and continues to take reasonable steps to provide representative and accurate information.

2. Infineon Technologies AG and Infineon Technologies AG suppliers consider certain information to be

proprietary, and thus CAS numbers and other limited information may not be available for release.

3. All statements are based on our present knowledge, are provided 'as is' and may be subject to change at any time due to technical requirements and development without notification.

Company	Infineon Technologies AG			
Address	81726 München			
Internet	www.infineon.com			