Ardagh Glass Plant Bad Münder Quality assurance

Certificate of Analysis for containers of moulded glass

No.:

Page:

Manufacturer: Ardagh Glass GmbH, Werk Bad Münder		Manufacturer an	t.no. 35001505	
Customer:		Customer article	Customer article no	
Article description (Customer) :		Customer order	Customer order no	
Article description (Manufacturer) : Dropper bottle 30 ml		ml Nominal volume	; 30 ml	
Batchno.:	303803921			
Date of production		Quantity produce	ed	
(Productions period):	05.0910.09.2013	1,50	1836800	
Manufacturer's sample	по	n=		
Documentation Note:				
We hereby confirm that the packaging material complies with the recommendations orientated to the GMP rules of the WHO for production of containers made of moulded glass and that quality has been tested in accordance with the valid test standards according to technical specification and technical drawing following the current Defect Evaluation List for containers made of moulded glass and that the requirements are met.				
Where alternative agreements exist between the manufacturer and Customer for the packaging material designated above these are taken as a basis.				
The test data have been recorded and are available upon request				
Date:	Quality ass	surance Department:	Ardagh Group sünteletr. 33	
10.09.2013	St.Rüter	11.6/1/	D-31848 Bad Münder Tal. +49 (0) 5042 500 0	
***	Signature	1/x1/200	Stamp	
Delivery in Parts: yes / no				
Partial deliveries:	Quantity (pcs.)	Palett - Nu	Palett - Numbers	
1. Partial delivery				
2. Partial delivery				
3. Partial delivery				
4. Partial delivery				
5. Partial delivery				
6. Partial delivery				
7. Partial delivery				
8. Partial delivery				
Date:	Dispatch Department			
	Signeture			

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Page: 2 Quality assurance Customer: Customer article no.: Cust.- order no.: Article description (Manufacturer) Dropper bottle 30 ml Manufact,-art.no.: 35001505 Batchno.: 303803921 Date of production: 05.09.-10.09.2013 1. MATERIAL SPECIFICATION Results: Test: Limits: n X mean X min X_{max} 8 Hydrolytic resistance Acc, to Ph.Eur.(for Kl. III): of the inner surface 6,1 0,01mol HCL/100ml 10 4.72 Transmission According Ph.Eur. (290 - 450 nm) max. 10 % 2,87 ARTICLE CHARACTERISTICS Test: Limits: Complies Fails Appearance According to Defect X Evaluation List Technical Tests According to Article X يمعن drawing Brimful capacity According to Article X drawing Mean production As related to brimful 47,9 g weight capacity Release: X Yes Special agreements / Remarks to the test results Date: Quality assurance Department: Ardagh Group Sünteletr. 33 D-31848 Bad Münder Tel, +49 (0) 5042 500 0 Stamp 10,09.2013 St. Rüter Signature