

<b>Name of Material</b>	:	<b>Bottle – PET – PCO 1881</b>
Manufacturer	:	NA
Supplier	:	NA
Country of Origin	:	NA
Batch/Lot No.	:	NA
MFG Date	:	NA
EXP Date	:	NA
Challan No.	:	NA
QA Ref. No.	:	NA
QRN Ref. No.	:	NA
Qty. Supplied	:	NA
Date of Received	:	NA
Date of Testing	:	NA
Date of Reporting	:	NA

SN	Description	Specification	Results
01	PCO Type	PCO 1881	
02	Weight	As per Design	
03	Height	As per Design	
04	Mouth Dia [Inner]	As per Design	
05	Mouth Dia [Outer]	As per Design	
06	Bottle Upper Body Dia	As per Design	
07	Bottle Body Dia	As per Design	
08	Bottle Lowe Dia	As per Design	
09	Bottle Base Dia	As per Design	
10	Upper Upper Thickness	As per Design	
11	Lower Upper Thickness	As per Design	
12	Label Panel Thickness	As per Design	
13	Base Thickness	As per Design	
14	Gate Thickness	As per Design	
15	Volume [up to NSR level]	As per Design	
16	Volume [Brimful]	As per Design	
17	Gate Position/ Shift	No gate shift	



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18	Base Clearance	As per Design	
19	Odor	No Off Odor (NOO)	
20	Color	Clean	
21	Appearance	No Visible Color (NVC)	
22	Upper Part Weight	As per Design	
23	Body Part Weight	As per Design	
24	Base Part Weight	As per Design	

Remarks	
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Decision		Accepted		Rejected
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**Tested By**

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**Checked By**

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**Approved By**



**Other Related Information**

<b>Name of Material</b>	<b>Bottle – PET – PCO 1881</b>
Others Name	NA
Chemical Composition	NA
Molar Mass	NA
Density	NA
Melting Point	NA
Boiling Point	NA
Others Information	NA
Function in Food Process	<ul style="list-style-type: none"><li>- Used to make blown-bottle in production process.</li><li>- Used in Drinking Water line</li><li>- Used in Hotfill line</li><li>- Used in CSD line</li><li>- Used in oil bottling line</li><li>- Used for other type of liquid filling line</li><li>- Used in pharmaceuticals</li></ul>