

TECHNICAL DATA SHEET

DESCRIPTION: Jar Unique 50ml con Cuvette Sple.

TECHNICAL SHEET: E196/900 Rev. 7 DATE: 21/04/2022

DRAW: E196/900-04 MATERIAL: See the Components section

CUSTOMER: ITEM:

COMPONENTS

DRAW NUMBER	PRODUCT DESCRIPTION	MATERIAL	Color
B207/110	Bush 50ML PP	PP	Neutral
1/3018/0	Jar Unique Glass Sple. Sede Bussola	Glass	Neutral

PACKING LIST

DESCRIPTION	CODE	SPECIFICATIONS	CRT. PCS.	CRT. WT. (KG)	PIECES PALLET	PALLET DIMENSIONS
Others	Α	STD	20	3,300	2.240	800x1200x1000
Cardboard Box - Tray With Honeycomb	В	CUSTOM	60	9,738	1.440	800x1200x970
Others	С	Per verniciatura matte	20	3,300	2.240	800x1200x1000
Cardboard Box - Tray With Honeycomb	D	CUSTOM per venice matte	60	9,738	1.440	800x1200x970

VARIABLES

REF.	DESCRIPTION	QUOTA	+	-	Unit	AQL
1	Total height	59,3	0,8	0,8	mm	1.5
2	Neck height	15,7	0,45	0,45	mm	0.65
Α	External Ø	66,9	0,8	0,6	mm	1.5
E	Ø of thread's base	59,8	0,4	0,4	mm	0.65
1	Inner Ø on 1mm depth	43,8	0,3	0,3	mm	0.65
T	Thread crest Ø	62,0	0,4	0,4	mm	0.65
TEST1	Weight	150,0	2,0	2,0	g	1.5
TEST2	Total capacity size	61,0	2,0	2,0	ml	0.65
TEST3	Vacuum check	0,0	0,0	0,0	-	0.65

> Ref.TEST2: The test has to made with the cover DE LUXE 66 produced by Lumson.

> Ref. TEST3: The test must be done with the cover DE LUXE 66 Sple. PETG+AL and

cover Slim 66 Sple. PETG. produced by Lumson.

ATTRIBUTES

Ref.	DESCRIPTION	AQL	INSTRUMENT	Instructions
D.006.001.001	Not correspondence with the order	0.01	-	-
D.046.001.001	External dirt/inclusion minor	4	-	-



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Ref.	DESCRIPTION	AQL	INSTRUMENT	Instructions
D.047.001.001	External dirt/inclusion major	1.5		
D.048.001.001	Internal dirt (foreign object)		-	1.
D.049.001.001	Bubbles major			-
D.050.001.001	Bubbles minor	4		-
D.005.001.001		•		-
	Cut, holes, cracks, breaks			-
D.005.009.001	Major defect of not homogeneous glass distribution on the bottom/body	1.0		-
D.005.009.002	Minor defect of not homogeneous glass distribution on the bottom/body	4		-
D.011.001.001	Not consistent thread orientation	0.65		-
D.012.002.004	Residues of frosting process (acid, water)	0.65		-
D.012.002.005	Chipped glass		-	-
D.012.002.006	Sharp wings	0.01		-
D.026.001.001	Sharp flash / breaks	0.01		-
D.012.002.008	Sticked bottles	0.01	-	-
D.012.002.010	Bird swings	0.01	-	-
D.012.004.001	Shear marks on the body	4	-	-
D.012.004.002	Fold on the mould	0.65	-	-
D.012.004.004	Clearly visible fold >20mm	1.5	-	-
D.012.004.005	Shallow fold > 10mm and < 20mm	4	-	-
D.012.004.006	Marked surface with evident arcs, hammering, peel of orange, undulations, curlings, scorches	1.5		-
D.012.004.007	Marked surface with not evident arcs, hammering, peel of orange, undulations, curlings, scorches	4	-	-
D.012.004.020	Major absece of frosting	1.5		
D.012.004.021	Minor absence of frosting	4		-
D.007.002.001	Colour not consistent with colourboard/BAT	4	_	
D.007.002.002	Not uniform colour	4	_	-
D.004.005.002	Not consistent decoration resistance according to IDT.LMS.041		-	
D.004.003.002	Not consistent positioning of the decoration	0.65		
D.004.003.003	Partially missing or not readable legal texts			
D.004.002.000	Major decoration defects (missing parts, smears, foil defects, residues of decoration)		-	-
D.004.002.005	Minor decoration defects (missing parts, smears, foil defects, residues of decoration)	4		-
D.004.002.003	Clearly visible missing parts of decoration on logo, customer's name	0.65	-	
D.003.006.013	Major lacquering/metallisation defects (dots, strainings, peel of orange, lacks)	1.5	-	-
D.003.006.014	Minor lacquering/metallisation defects (dots, strainings, peel of orange, lacks)	4	-	-
D.004.008.007	Not uniform distribution of lacquering/metallization	4		-
D.004.002.011	Absence of major parts of metallization/lacquering	1.5		1-
D.004.002.012	Absence of minor parts of metallization/lacquering		-	-
D.013.001.001	Mixing up with different articles	0.01		
D.006.001.001	Not consistent label of the secondary packagin	0.01		
D.014.001.001	Secondary packing different than the ordered one	1.5		
D.006.001.001	Integrity and cleanliness of the secondary packing	0.65		

In the sales configuration VBO glass or VBO glass with the following patterns

(screen printing and/or hot stamping), the presence of fine dust between glass

and couvettes is not excluded (see representative image attached), respecting

however the sale specifications.