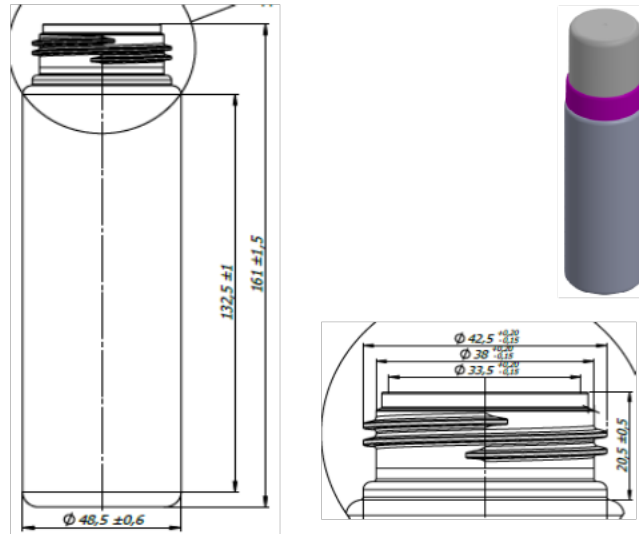


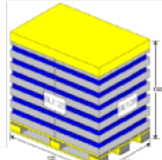
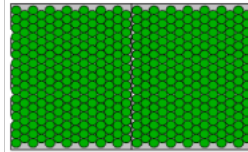
SPECIFICATION

PARAMETER	METHOD / DEVICE
WEIGHT	Digital scale Axis (precision 0,01g)
HEIGHT	GAWIS 4D, Gawis-OD Agr / Electronic altimeter (precision 0,01mm)
TOP LOAD	Top Load Agr / Digital Newton meter BFG N (0,1-500N)
DIAMETER	Gawis 4D, Gawis-OD Agr / Micrometer of 0,001mm precision according to DIN863
COMPONENTS	
	Gawis 4D, Gawis-OD Agr / PTG5004 AGR, AMTG-2 Accurate Magnetic Thickness Gauge
TOTAL CAPACITY AND FILLING HEIGHT	Combi Agr
HORIZONTAL AND VERTICAL ALIGNMENT	Gawis 4D, Gawis-OD Agr / Angle gauge, according to DIN 875/0 + Gap gauge (0.05-1,0mm) (max. 1.0mm/100mm)
STABILITY ON THE SURFACE	Flat marble slab + Gap gauge (0,05-1,0mm)
COLOUR	Spectrophotometer Ci5 (laser measurement) according to standard
TIGHTNESS	Vacuum chamber (underpressure of 600mbar during 180s.)
DROP TEST	
PRODUCT IMPLEMENTATIONS AND QUALITY ANALYSIS ARE PERFORMED WITH THE USE OF THE FOLLOWING DEVICES: Gawis 4D, Agr Gawis-OD, Top Load/Combi, PTG5004, PG9800T, AMTG Accurate Magnetic Thickness Gauge	

TECHNICAL DRAWING



VISUAL PACKAGING

PALLET APPEARANCE		ARRANGEMENT ON LAYER	
			
ON PALLET	3038		
LAYERS			
			1307,00mm

Capacity:	200 ml
Material:	polyethylene terephthalate

Parameters	Given dimensions	Tolerance
Height (mm)	161,00	+/- 1,5
Diameter of base (mm)	48,50	+/- 0,6
Weight (g)	24,00	+/- 2,0
Total capacity (ml)	262,00	+/- 5,0
Distance to the cap (mm)	20,50	+/- 0,5
Outer diameter thread with a roll (mm)	42,50	+0,2 -0,15
Inner diameter of the hole (mm)	33,50	+0,2 -0,15
VERTICAL (max 1/100mm)	V	V
IT SHRINKS ON SURFACE SECONDARY	X	-
SHAPE CONFORMITY	V	-
STABILITY BASE BOTTLE	V	-

STORAGE CONDITIONS
Product should be stored in clean, dry, airy condition. Keep in temperature between -10° do 40°C and humidity 0-90% . Products must to be protected against the harmful effects of radiant heat or direct sunlight. Do not stored in open landfills. Product packaging must be clean, dry and free of odors.

We have implemented and certified Management System PN EN ISO 9001:2015, ISO 15378:2017, ISO 15593:2010, ISO 14001:20