A2 Sensory a	analysis
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Quality parameter	Organoleptic characteristics of beer	Sco	Rating	Note
		re		
Transparency	Transparent glossy, without suspensions	3	Excell ent	2
	Transparent without shine with single fine powders (powdered)	2	Good	
	Slightly opalescent	1	Satisfa ctory	
	Strongly opalescent, cloudy	0	-	Removed from the tasting as not corresponding to standard
Color	Matches the type of beer, minimal deflections for this type of beer	3	Excell ent	3
	Matches the type of beer, medium deflections for this type of beer	2	Good	
	Matches the type of beer, maximum deflections for this type of beer	1	Satisfa ctory	
	Not match the type of beer, lighter or darker established by standard	0	Poor	
Flavor	Great flavor, appropriate for the type of beer, clean, fresh, frank	4	Excell ent	4
	Good flavor for the type of beer, but not marked	3	Good	
	The aroma noticeable foreign shades, very marked malt shade	2	Satisfa ctory	
	Marked foreign shades in the aroma: fruity, sour, yeast, aroma of young beer, etc.	1	Poor	
Taste	For light beer			
	Completeness and purity of taste			
	Great, no foreign flavor, balanced taste, appropriate for the type of beer	5	Excell ent	-
	Nice clean taste, appropriate for the type of beer, but not very balanced	4	Good	
	Not very clean taste, immature young beer flavor, caramel flavor, a bit empty, poorly marked	3	Satisfi ed	-
	Empty taste and off-flavor : yeast , fruity, spicy, sour Hop bitterness	2	Poor	_
	Clean hop, soft, balanced, corresponding to the type of beer	5	Excell ent	-
	Clean hop, not very balanced, slightly residual, coarse	4	Good	-

	Hop, rough, residual or weak, not appropriate for the type of beer	3	Satisfi	-
Foam and saturation with carbon dioxide	Not hop, earthy	2	ed Poor	_
	For dark beer	-	1 001	
	Malt flavor (dark malt )			
		-	E	4
	Clean malt flavor, light bitterness	5	Excell ent	4
	Malty flavor with slightly roasted malt	4	Good	
	Weak malty, earthy taste of burnt (burnt) malt	3	Satisfi	
			ed	
	Weak malty, earthy taste of burnt (burnt) malt	2	Poor	
	Beer in bottles			
	Abundant, compact, stable foam height of at least 40 mm, resistance is not less than 4	5	Excell	
	minutes with abundant and slow release of gas bubbles		ent	
	5.1.2. Compact, stable foam with a minimum height of 30 mm and retention not less than 3 minutes at a slow and rapidly vanishing effervescence	4	Good	4
	Foam height of not less than 20 mm and retention not less than 2 minutes	3	Satisfi ed	
	Foam height of less than 20 mm, retention less than 2 min	-	Poor	
	No foam	-	_	
	For beer in barrels			
		-	E	4
	Compact, stable foam height of at least 35 mm and retention of at least 3.5 min at a slow and rapidly vanishing effervescence	5	Excell ent	4
	The foam height of at least 25 mm and retention of not less than 2.5 m	4	Good	
	The foam height of at least 15 mm and retention of not less than 1.5 m	3	Satisfi	
	The four height of at least 15 min and feteration of not less than 1.5 m	5	ed	
	Foam heights less than 15 mm and retention of less than 1.5 m	2	Poor	-
	No foam	-	-	Removed from the tasting as not corresponding to standard