Basic data								
Date:			Start of brewing prod	cedure – time:	End of brewing procedure		dure – time:	
Recipe								
Malt kg – Hops g – W	ater l:							
Brewing proce	edure							
Procedure phase			Temperature			Duration		
Mashing in:		\perp						
1st Protein rest phase:								
2nd Maltose rest phase:								
3th Sugar rest 1 phase:								
4rd Sugar rest 2 phase:								
Iodine test:	Purifi	Purification:			Replenishment – litres:			
ACTUAL wort gravity	:	°Plato:			Litres:			
TARGET wort gravity		°Plato:			Litres:			
Wort boiling:	Total	duration:	1st Hop addition:	2st Hop addition:		3rd Hop addition:		
Whirlpool:	Cooling:		Wort removal:	Decanting:	Wort gravity - °P:		Yeast addition:	
Fermentation	process/ a	after-f	⊥ fermentation p	orocess				
Start of fermentation – date: Fermentation temperature:								
Decanting date – date: Wo		Vort grav	ity - °P:	Wort addition:	Maturatio		n vessel:	
Tasting								
Taste, colour, behaviou	ur of foam, car	bon dioxi	de, faults:					
Improvements	5							