



We declare our agreement with this drawing and the stated tolerances and hereby give our "Good for Execution".

26.05.20 Zb STR



VST-0701-01-FDR-006-HR/EN

INDEX	PROJEKCIJE / modifications	DATE	NAME
	Trial production approved by PNM		
	Trial production approved by QM		
	18.02.20 *** Tentative FIB/FS for trial production ***		

  

PT ODOBREN	STAKLANA	DATE	VIS
FS ODOBREN	STAKLANA STR	DATE	VIS
FS ODOBREN	STAKLANA STR	24.04.20	SOL
FS ODOBREN	STAKLANA STR	24.04.20	SOL

  

TEMP. PUNJENJA	TEMPERATURA OBRADE	CONDITONING TEMPERATURE	SADRZAJ CO <sub>2</sub>	SADRZAJ ALKOHOLA
Filling temperature	Conditioning temperature	Conditioning temperature	CO <sub>2</sub> content	Alcohol content
≤ 80 °C	≤ 82 °C	≤ 82 °C	≤ g/l	≤ Vol%

  

NAZIVNI SADRZAJ	SADRZAJ DO VRHA	TEZINA	PROSJEČNA DEBLJINA STIENKE
Capacity fillpoint	Capacity brimfull	Approx. glass weight	Average wall thickness
ml ± ml	314 ml ± 9,4 ml	200 g	3,47 mm

  

NAPOKRENA	KUPAC	SICNO SA	MJENJIVA BR
Remarks	Customer	Similar to	Replace No
PD-VST-2019-(B)-000056	Standard		

  

PROCES	UPOTREBA	DISPOSAL
Process	Disposal	Disposal
BB	MW	MW
PB	MW	MW
EPB	MW	MW

  

BR. ARTIKLA	ITEM NO
6N084.0314.6051	

BR. ARTIKLA	ITEM NO	INDEX
6N084.0314.6051		A