funere 1700°C /georghole Jes molten glans
sillice sand, soda am, linestone Jes molten glans
sillice sand, soda am, linestone Jele of support
hollow steel hibe into finare toler of support
furning continuously so molten glass grows steedily, wenty
steel table "Harwer"

roll & shape into symmetrical cylinder

archist blows into pire blowy Pape bench glan applying clear overlay bace to proce to gather more block (Shapity modeling · opening secons glass relinary the years 'siches good-blowly grandowing bench blowlyte Carlling Sunthing adoly color applying extra color -jaces /long longs -> cut in a sure line on the nech Rolohy Cip - piece crached of from the read breat of piece - place in annealer to coll cooling andding botton root, hat glan, Jachs, bench-Venician technique: care worth : log thin road of colored glass xxxx - streetened molten material, twisted manufach = Percil like Hurnen (alexor.) Producty coloped - stacked on steel plate who have pincet cones skel plak to be of suport - heard and fixed to a hot bullet of gleans tachfurly picked up pickery up colored cares pettern (dex.) blowingspe trickly colored cross-sections of glans Kurrene Topla average pottern arrangy-patterns semi-circular bench heat it heating another gran aylinder (fine) picking up Producing nuccina: (port-gra) patterns, light, gearnely - producing coloned cames

Cares processed

mirriese chapper

Cold working carrique from Dee!)

post faish polishing wheels embellishing

grandry & polishing wheels embellishing

stone, aliamonal, silvene courbiele aboreanires

Troot normal vention cold working techniques used by line

surface embelishment, postern erection

bashito: looks like hand-nammered copper

inchizo: aliamonal V-shaped wheel to create lines + greates in

weare in t out of the graphics (Lino)

wignessy feels scuephotal feel

signing