
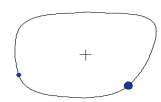
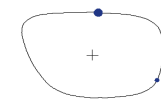
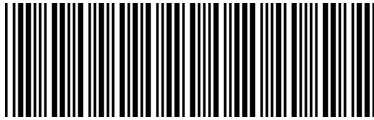


JOB 2425235	CUSTOMER VOLUNTARIOS - DUARTE	ORDER TYPE Regular	GLAZING TYPE Regular	PRINT 10/06/2022 14:09:39	
REMARK 007;007	ENTRYFILE 000002425235_2022061				
ACCN 8906	REFERENCE 10 VISAO SIMPLES HDI	ENTRY DATE 10/06/2022 14:09:01	STATUS DATETIME 10/06/2022 14:09:36	REQUESTED DELIVERY DATE 06/06/2022	

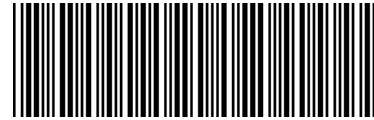
R	SPH 7.50	CYL -1.00	AX 40	ADD	PRVMA	CRIB	R 61
LDS HOR	CTHNP/A -1.11/201	CTHKP/A 5.51/359	THNP/A 1.40/198	THKP/A 7.25/322	PTPRVMA	KPRVMA/A 4.50/16	
OTHK 8.28	GAX 0	SBOCIN* 8.00	SBOCUP* 2.00	LTYP SV	LMAT 219/2	SURFACE1/2 SP FA	
RNGD/H 58/7	LIND 1.590	TIND 1.530	GBASE -0.06	GCROS -0.87			
FINCMP 0.17	GBASEX -0.050	GCROX -0.857	SVAL 9.67	AVAL 10.59			

L	SPH 7.25	CYL -1.25	AX 135	ADD	PRVMA	CRIB	R 61
LDS HOR	CTHNP/A -0.48/328	CTHKP/A 3.90/188	THNP/A 1.80/337	THKP/A 6.17/83	PTPRVMA	KPRVMA/A 3.69/156	
OTHK 7.29	GAX 0	SBOCIN* 5.00	SBOCUP* 2.00	LTYP SV	LMAT 219/2	SURFACE1/2 SP FA	
RNGD/H 58/7	LIND 1.590	TIND 1.530	GBASE -0.12	GCROS -1.25			
FINCMP 0.17	GBASEX -0.136	GCROX -1.236	SVAL 8.92	AVAL 10.59			



024252350

06.10
TINT
HC
AR

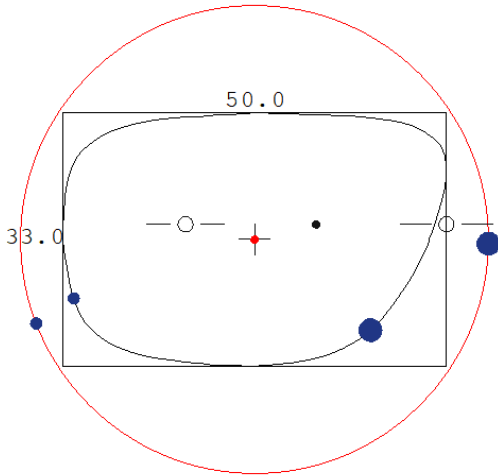


024252351

PRODPLAN	
----------	--

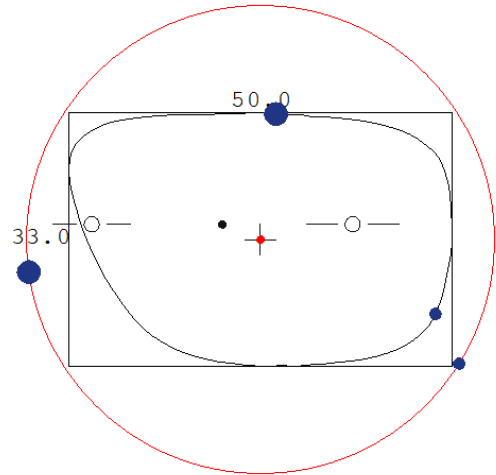
BLANK SV OPT 4088 6.25 78	FRNT 7.091
BLANK DESCRIPTION INC 1.59 Poly UV+ (R)	
DISP	STOCKLOC 11 A/F
CLICHE	
PD 26.0	HEIGHT 18.5
DBL 18.0	FCSGIN 8.022
FCSGUP 1.997	BSIZ
DRHTHK	
HBOX 50.0	VBOX 33.0
CIRC 138.83	PINB
FPINB	FCRV
ZTILT 3.00	
FTYP 1	ETYP 1
BEVP 7	BEVM
GDEPTH	GWIDTH
POLISH NO	
LDIPD	FRAME TYP VCA
FSUPPLIER	FNUMBER
PRODFILE	

1000 Minus edge on cribbing shape
1208 Increased thk. because of prod. constraints



BLANK SV OPT 4088 6.25 78	FRNT 7.091
BLANK DESCRIPTION INC 1.59 Poly UV+ (R)	
DISP	STOCKLOC 11 A/F
CLICHE	
PD 29.0	HEIGHT 18.5
DBL 18.0	FCSGIN 5.017
FCSGUP 1.991	BSIZ
DRHTHK	
HBOX 50.0	VBOX 33.0
CIRC 138.83	PINB
FPINB	FCRV
ZTILT 3.00	
FTYP 1	ETYP 1
BEVP 7	BEVM
GDEPTH	GWIDTH
POLISH NO	
LDIPD	FRAME TYP VCA
FSUPPLIER	FNUMBER
PRODFILE	

1000 Minus edge on cribbing shape
1208 Increased thk. because of prod. constraints



LENS / DESIGN REN 504332	LENS / DESIGN DESCRIPTION HOR Vanguard Code 1.59 Poly UV+
TINT	HARD
ACOAT	ASPEC CTO
DIA R 77/77	
SPH 7.50	CYL -1.00
AX 40	ADD
PRVM1/A	PRVM2/A
MBASE 6.25	
LDDRSPPH 7.370	LDDRCYL -0.974
LDDRAX 38.240	LDADD 0.000
PRVMA_HZ 0.17/0	PRVMA_VT 0.00/90
INSRPMVMA 0.17/0	
LDNRSPH	LDNRCYL
LDNRAX	ERNRIN
CORRLEN 0.000	CT 0.000
ET 1.40	

Individual
BVD:14,00/14,00 PANTO:8,00 ZTILT:3,00

LENS / DESIGN REN 504332	LENS / DESIGN DESCRIPTION HOR Vanguard Code 1.59 Poly UV+
TINT	HARD
ACOAT	ASPEC CTO
DIA R 77/77	
SPH 7.25	CYL -1.25
AX 135	ADD
PRVM1/A	PRVM2/A
MBASE 6.25	
LDDRSPPH 7.121	LDDRCYL -1.217
LDDRAX 136.202	LDADD 0.000
PRVMA_HZ 0.15/180	PRVMA_VT 0.00/270
INSRPMVMA 0.15/180	
LDNRSPH	LDNRCYL
LDNRAX	ERNRIN
CORRLEN 0.000	CT 0.000
ET 1.80	