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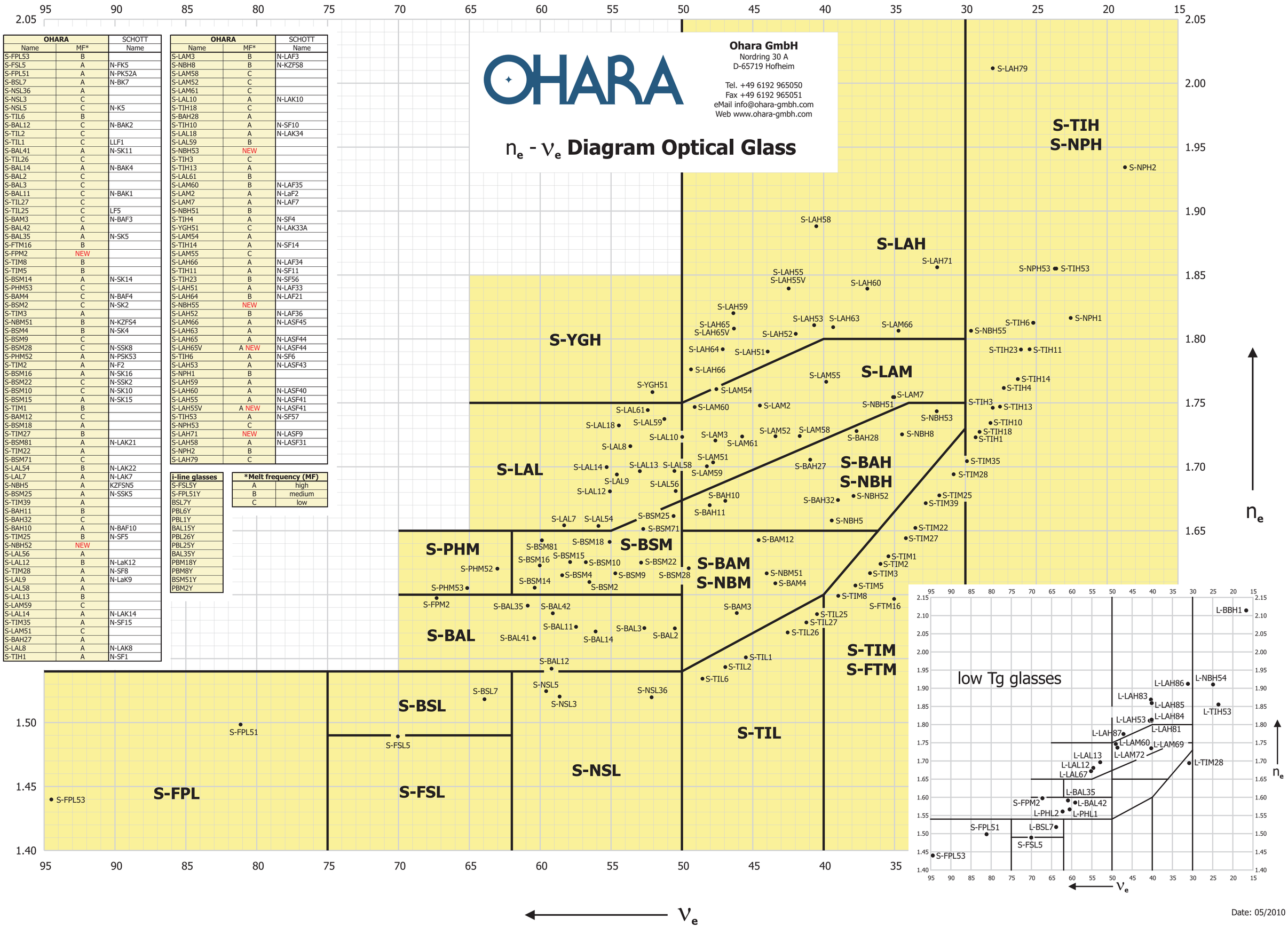
n_e - ν_e Diagram Optical Glass

OHARA Name	OHARA MF*	SCHOTT Name
S-FPL53	B	
S-FSL5	A	N-FK5
S-FPL51	A	N-PK52A
S-BSL7	A	N-BK7
S-NSL36	A	
S-NSL3	C	
S-NSL5	C	N-K5
S-TIL6	B	
S-BAL12	C	N-BAK2
S-TIL2	C	
S-TIL1	C	LLF1
S-BAL41	A	N-SK11
S-TIL26	C	
S-BAL14	A	N-BAK4
S-BAL2	C	
S-BAL3	C	N-BAK1
S-TIL27	C	
S-TIL25	C	LF5
S-BAM3	C	N-BAF3
S-BAL42	A	
S-BAL35	A	N-SK5
S-FTM16	B	
S-FPM2	NEW	
S-TIM8	B	
S-TIM5	B	
S-BSM14	A	N-SK14
S-PHM53	C	
S-BAM4	C	N-BAF4
S-BSM2	C	N-SK2
S-TIM3	A	
S-NBM51	B	N-KZFS4
S-BSM4	B	N-SK4
S-BSM9	C	
S-BSM28	C	N-SSK8
S-PHM52	A	N-PSK53
S-TIM2	A	N-F2
S-BSM16	A	N-SK16
S-BSM22	C	N-SSK2
S-BSM10	C	N-SK10
S-BSM15	A	N-SK15
S-TIM1	B	
S-BAM12	C	
S-BSM18	A	
S-TIM27	B	
S-BSM81	A	N-LAK21
S-TIM22	A	
S-BSM71	C	
S-LAL54	B	N-LAK22
S-LAL7	A	N-LAK7
S-NBH5	A	KZFSN5
S-BSM25	A	N-SSK5
S-TIM39	A	
S-BAH11	B	
S-BAH32	C	
S-BAH10	A	N-BAF10
S-TIM25	B	N-SF5
S-NBH52	NEW	
S-LAL56	A	
S-LAL12	B	N-LaK12
S-TIM28	A	N-SF8
S-LAL9	A	N-LaK9
S-LAL58	A	
S-LAL13	B	
S-LAM59	C	
S-LAL14	A	N-LAK14
S-TIM35	A	N-SF15
S-LAM51	C	
S-BAH27	A	
S-LAL8	A	N-LAK8
S-TIH1	A	N-SF1

OHARA Name	OHARA MF*	SCHOTT Name
S-LAM3	B	N-LAF3
S-NBH8	B	N-KZFS8
S-LAM58	C	
S-LAM52	C	
S-LAM61	C	
S-LAL10	A	N-LAK10
S-TIH18	C	
S-BAH28	A	
S-TIH10	A	N-SF10
S-LAL18	A	N-LAK34
S-LAL59	B	
S-NBH53	NEW	
S-TIH3	C	
S-TIH13	A	
S-LAL61	B	
S-LAM60	A	N-LAF35
S-LAM2	A	N-LaF2
S-LAM7	A	N-LAF7
S-NBH51	B	
S-TIH4	A	N-SF4
S-YGH51	C	N-LAK33A
S-LAM54	A	
S-TIH14	A	N-SF14
S-LAM55	C	
S-LAH66	A	N-LAF34
S-TIH11	A	N-SF11
S-TIH23	B	N-SF56
S-LAH51	A	N-LAF33
S-LAH64	B	N-LAF21
S-NBH55	NEW	
S-LAH52	B	N-LAF36
S-LAM66	A	N-LASF45
S-LAH63	A	
S-LAH65	A	N-LASF44
S-LAH65V	A NEW	N-LASF44
S-TIH6	A	N-SF6
S-LAH53	A	N-LASF43
S-NPH1	B	
S-LAH59	A	
S-LAH60	A	N-LASF40
S-LAH55	A	N-LASF41
S-LAH55V	A NEW	N-LASF41
S-TIH53	A	N-SF57
S-NPH53	C	
S-LAH71	NEW	N-LASF9
S-LAH58	A	N-LASF31
S-NPH2	B	
S-LAH79	C	

i-line glasses
S-FSL5Y
S-FPL51Y
BSL7Y
PBL6Y
PBL1Y
BAL15Y
PBL26Y
PBL25Y
BAL35Y
PBM18Y
PBM8Y
BSM51Y
PBM2Y

*Melt frequency (MF)	
A	high
B	medium
C	low



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