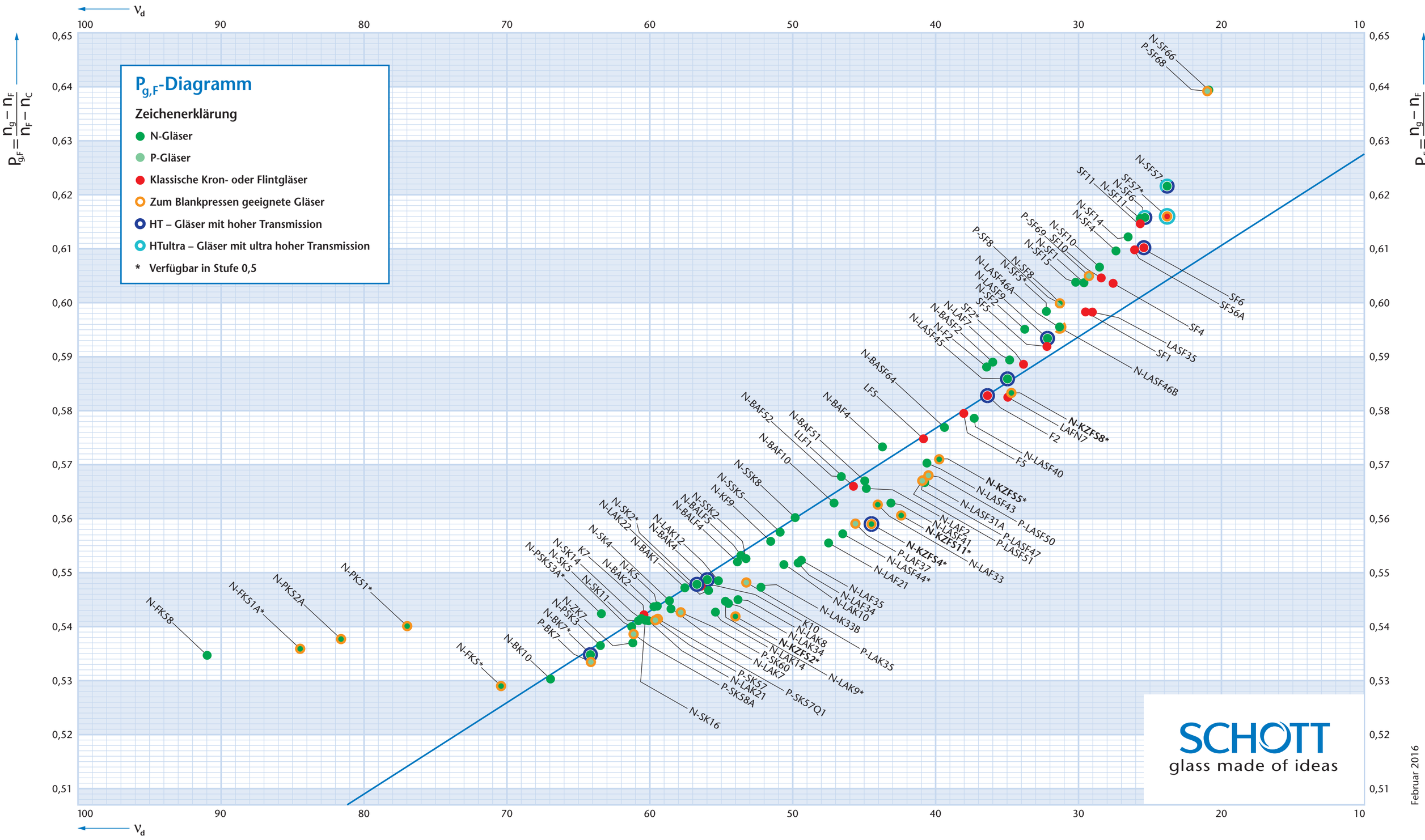
$P_{g,F}$-Diagramm
Zeichenerklärung
N-Gläser
P-Gläser
Klassische Kron- oder Flintgläser
Zum Blankpressen geeignete Gläser
HT – Gläser mit hoher Transmission
HTultra – Gläser mit ultra hoher Transmission
* Verfügbar in Stufe 0,5
ν_d
$P_{g,F} = \frac{n_g - n_F}{n_F - n_C}$
100 90 80 70 60 50 40 30 20 10
0,65 0,64 0,63 0,62 0,61 0,60 0,59 0,58 0,57 0,56 0,55 0,54 0,53 0,52 0,51
N-SF66
P-SF68
N-SF57
SF11
N-SF6
SF57*
N-SF11
N-SF14
N-SF4
P-SF69
N-SF10
SF10
N-SF1
N-SF15
P-SF8
N-SF8
N-SF5*
N-LASF46A
N-LASF9
N-SF2
SF5
SF2*
N-LAF7
N-BASF2
N-F2
N-LASF45
SF6
SF56A
SF4
LASF35
SF1
N-LASF46B
N-BASF64
LF5
N-BAF4
N-BAF52
N-BAF51
LLF1
N-BAF10
N-SSK8
N-SSK5
N-KF9
N-SSK2
N-BALF5
N-BALF4
N-SK2*
N-LAK22
N-LAK12
N-BAK4
N-BAK1
N-SK4
K7
N-K5
N-BAK2
N-SK14
N-SK5
N-PSK53A*
N-SK11
N-ZK7
N-PSK3
N-BK7*
P-BK7
N-BK10
N-FK5*
N-FK58
N-FK51A*
N-PK52A
N-PK51*
N-SK16
P-SK58A
N-LAK21
P-SK57
N-LAK7
P-SK60
N-LAK14
N-KZFS2*
N-LAK34
N-LAK8
K10
N-LAK33B
N-LAK10
N-LAF34
N-LAF35
P-LAK35
N-LAK9*
P-SK57Q1
F5
N-LASF40
LAFN7
F2
N-KZFS8*
N-KZFS5*
N-LASF43
N-LASF31A
P-LASF50
P-LASF47
P-LASF51
N-LAF2
N-LASF41
N-KZFS11*
N-LAF33
N-KZFS4*
P-LAF37
N-LASF44*
N-LAF21
SCHOTT
glass made of ideas
Februar 2016