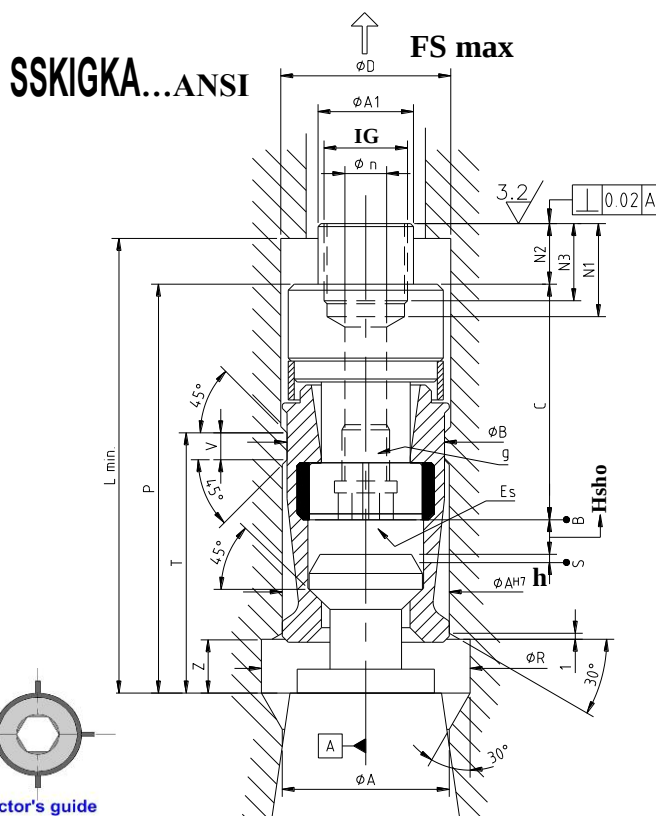
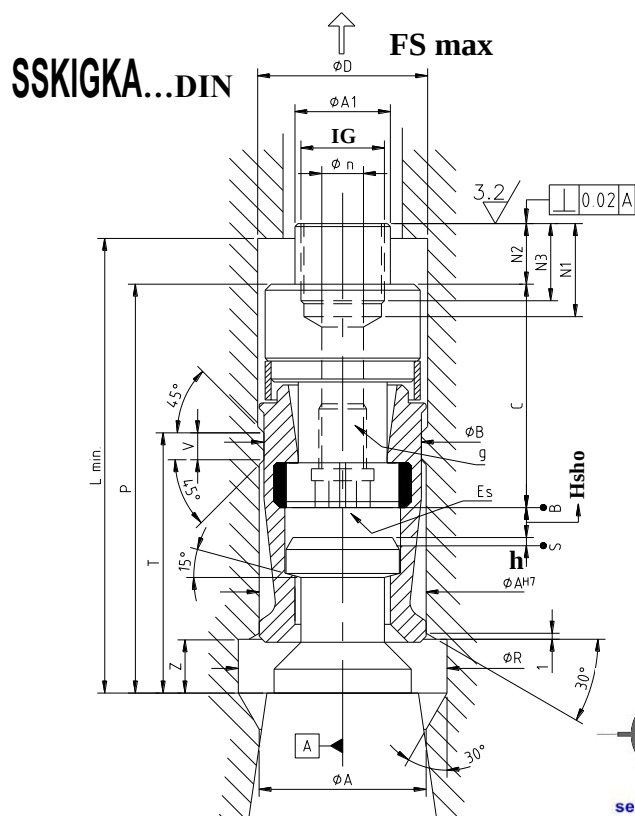


NOTE					
FS max	Forza Bloccaggio kN	Clamping force kN	Spannkraft kN	Force de blocage kN	Fuerza de bloqueo kN
B	Posizione di bloccaggio	Clamping position	Spannposition	Position de blocage	Posicion de bloqueo
S	Posizione di sbloccaggio	Unblocking position	Abspannposition	Position de déblocage	Posicion de desbloqueo
ES	Esagono di manovra	Operating hexagon	Bedienungssechskant	Hexagone manoeuvre	Exágono de maniobra
IG	Filetto interno	Internal thread	innen Gewinde	Filet intérieur	Rosca interior
g	Filetto sicurezza	Safety thread	Sicherheitsgewinde	Assurance Filet	Rosca de seguridad
Hsho	Corsa sbloccaggio corta	Unblocking short stroke	Abspannhub kurz	Course de déblocage courte	Carrera de desbloqueo corta
h	Corsa di espulsione	Expulsion stroke	Ausstosshub	Course d'expulsion	Carrera de expulsión
M	Momento forza serraggio	Clamping torque force	Anziehmoment	Moment force de serrage	Momento fuerza de bloqueo
(db)	Equilibratura dinamica	Dynamic balancing	dynamische Auswuchtung	Equilibrage dynamique	Equilibrio dinámico



TYPE	ISO	CODE	ISO	CODE	ISO	CODE	ISO	CODE	ISO	CODE
SSKIGKA.....DIN			40	38.274	45	38.276	50	38.278	60	38.280
SSKIGKA.....ANSI			40	38.284	45	38.286	50	38.288	60	38.290
Ø A H7	mm			28		36		43		62
Ø B	mm			26.4 (+0.1)		33.7 (+0.1)		40.4 (+0.1)		58.6 (+0.1)
Ø D min	mm			28.5		36.5		43.5		62.5
Ø R	mm			35		45		54		74
IG	mm			M 14x1.5		M 16x1.5		M 18x1.5		M 25x1.5
g	mm			M 8		M 8		M 10		M 16
L min	mm			76		84		95		115
P	mm			65		75		87		110
Ø A1	mm			20		24		28		35
N1	mm			20		23		23		35
N2	mm			11		11		11		15
N3	mm			17		20		20		30
T	mm			43.5 (-0.2)		50 (-0.2)		58 (-0.2)		72.5 (-0.2)
Z	mm			9		12		14		18
V	mm			4.5		4.5		5		6.5
Ø n	mm			7		7		8.5		15
C DIN	mm			35.5		41.5		49.5		63.5
C ANSI	mm			45.4		50.5		58		65.4
Hsho DIN	mm			3.5		3.5		3.5		6.5
Hsho ANSI	mm			3.5		3.5		3.5		6.5
h	mm			0.5 min		0.5 min		0.5 min		0.5 min
FS max	kN			18		25		35		70
M	Nm			65		110		160		450
ES	mm			8		8		10		17

