DE=	EN=	PT=	VN=
ISO-Toleranzen.Wellen	ISO-tolerances. Shafts	ISO-tolerâncias. Eixos	ISO-dung sai. Trục

de= Nennmass, mm en= Nominal dimension, mm pt= Dimensão nominal, mm vn= Kích thước danh nghĩa, mm	js2	js3	js4	js5	js6	js7	js8	js9	js10	js11	js12	js13	js14	js15	js16
> 400 450	±5	±7,5	±10	±13,5	±20	±31	±45	±77	±105	±205	±345	±505	±715	±1250	±2000
> 450 500															
> 500 560					±22	±35	±55	±87,5	±140	±205	±350	±550	±875	±2400	±2700
> 560 630															
> 630 710					±15	±40	±62,5	±100	±150	±250	±420	±625	±890	±1650	±2500
> 710 800															
> 800 900					±20	±45	±70	±125	±160	±200	±450	±700	±1150	±1800	±2500
> 900 1000															
> 1000 1120					±37	±52,5	±81,5	±150	±210	±350	±525	±605	±1100	±2100	±3500
> 1120 1250															
> 1250 1400					±39	±62,5	±87,5	±150	±250	±340	±605	±970	±1550	±2500	±3500
> 1400 1600															
> 1600 1800					±45	±75	±115	±165	±300	±460	±750	±1150	±1850	±3000	±4600
> 1800 2000															
> 2000 2240					±55	±87,5	±140	±220	±350	±550	±875	±1400	±2200	±3500	±5500
> 2240 2500															
> 2500 2800					±47,5	±105	±165	±270	±430	±675	±1050	±1650	±2700	±4300	±5750
> 2800 3150															

gez/erfasst:	an	Datum: 2009	**eduction project**	**ISO-Toleranzen. Wellen**	translate/en_iwhp/p_cu/vn_ha	orign:Mont. Handb. S 15/47
Aenderung:	hpw	Date 03.05.2015	**WIAP KFKOK**	**ISO-tolerances. Shafts**	r3	datei_wi_8_f_19_b_54b_r3_ISO-
Aenderung:	control 2	Data:	**Safenwil Schweiz**	spear 2	www.wiap.ch	idee of / from HPW