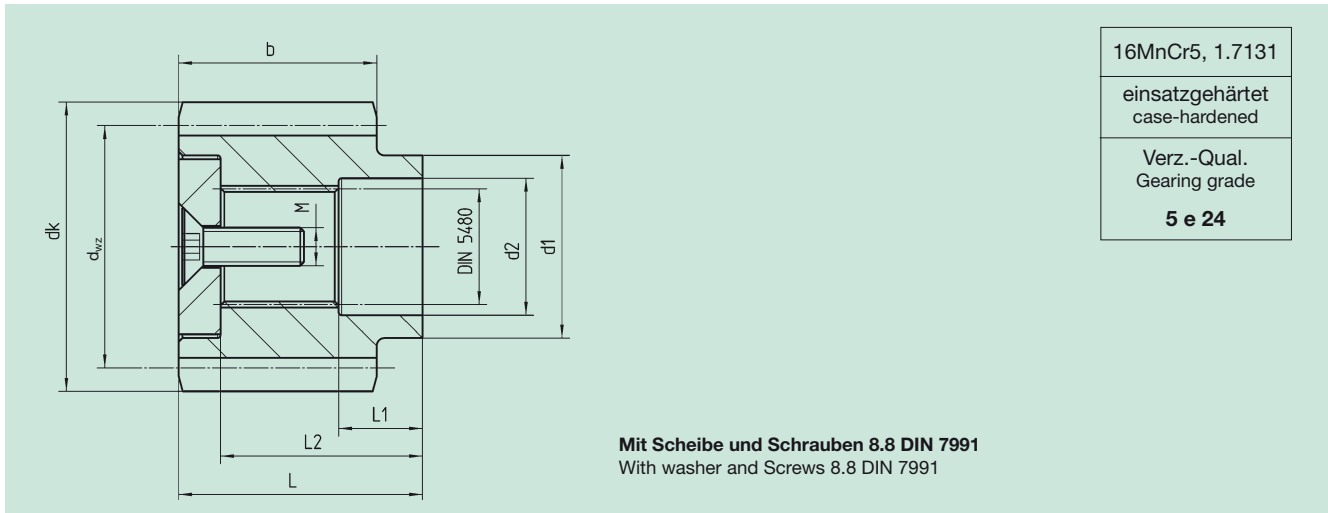




**schräg verzahnt, linkssteigend 19° 31' 42"**  
**helical tooth system, 19° 31' 42" left-hand**



**Bestell-Nr. Zähnezah Modul Profilverschiebungsfaktor**  
**Order code N° of teeth Module profile modif. factor**

				$d_{wz}$	$d_k$	$d_1$	L	$d_2$	$L_1$	$L_2$	b	M	DIN 5480	<b>kg</b>
79 11 538	38	1,5	-	60,48	63,48	30	33	24	12	27,5	20	M8x25	N22x1,25x30x16x7H	0,1
79 20 515	15	2	0,5922	34,20	38,0	24	32	18	11	26,5	26	M5x16	N16x0,8x30x18x7H	0,2
79 20 516	16	2	0,6117	36,40	40,1	24	32	18	11	26,5	26	M5x16	N16x0,8x30x18x7H	0,2
79 20 518	18	2	0,5000	40,20	44,0	24	32	18	11	26,5	26	M5x16	N16x0,8x30x18x7H	0,3
79 21 518	18	2	0,5000	40,20	44,0	30	33	24	12	27,5	26	M8x25	N22x1,25x30x16x7H	0,3
79 21 520	20	2	0,4900	44,40	48,2	30	33	24	12	27,5	26	M8x25	N22x1,25x30x16x7H	0,3
79 21 522	22	2	0,4786	48,60	52,5	30	33	24	12	27,5	26	M8x25	N22x1,25x30x16x7H	0,4
79 21 525	25	2	-	53,05	57,05	30	33	24	12	27,5	26	M8x25	N22x1,25x30x16x7H	0,4
79 22 523	23	2	0,4981	50,80	54,6	40	34	35	13	27,0	26	M12x35	N32x1,25x30x24x7H	0,4
79 22 525	25	2	0,4871	55,00	59,0	40	34	35	13	27,0	26	M12x35	N32x1,25x30x24x7H	0,4
79 22 527	27	2	0,3760	58,80	62,6	40	34	35	13	27,0	26	M12x35	N32x1,25x30x24x7H	0,5
79 33 520	20	3	0,4563	66,40	72,2	50	51	41	20	41,0	31	M16x45	N40x2x30x18x7H	0,7
79 33 522	22	3	0,4620	72,80	78,6	50	51	41	20	41,0	31	M16x45	N40x2x30x18x7H	0,8
79 33 524	24	3	0,4676	79,20	85,0	50	51	41	20	41,0	31	M16x45	N40x2x30x18x7H	1,0
79 44 520	20	4	0,4000	88,08	96,1	75	54	56	20	44,0	41	M20x50	N55x2x30x26x7H	1,5
79 45 525	25	4	0,3400	108,82	116,8	90	65	72	24	55,0	41	M20x50	N70x2x30x34x7H	3,0



**Berechnung des Achsabstandes a zwischen Zahnrad und Zahnstange.**  
**Calculation of centre distance a between gearwheel and rack.**

