

	A	B	C	D	E	F	G	H	I	J	
1	Jahr /	Ursprungs-	gleitende	$sk_i^* = y_i - y_i$				sk_i	Saisonbereinigte	Irreguläre	
2	Quartal	werte	Durchschnitte	Quartalsdurchschnitte					Werte	Komponente	
3		y_i	$y_i \sim gk$	I	II	III	IV		$y_i - sk_i$	$ik = y_i - sk_i - gk_i$	
5	1 / I	20						= \$D\$33	=B5-H5		
6	1 / II	21						= \$E\$33	=B6-H6		
7	1 / III	28	= (B5/2+B6+B7+B8+B9/2)/4			=B7-C7		= \$F\$33	=B7-H7	=B7-C7-H7	
8	1 / IV	29	= (B6/2+B7+B8+B9+B10/2)/4				=B8-C8	= \$G\$33	=B8-H8	=B8-C8-H8	
9	2 / I	29	= (B7/2+B8+B9+B10+B11/2)/4	=B9-C9				= \$D\$33	=B9-H9	=B9-C9-H9	
10	2 / II	32	= (B8/2+B9+B10+B11+B12/2)/4		=B10-C10			= \$E\$33	=B10-H10	=B10-C10-H10	
11	2 / III	37	= (B9/2+B10+B11+B12+B13/2)/4			=B11-C11		= \$F\$33	=B11-H11	=B11-C11-H11	
12	2 / IV	34	= (B10/2+B11+B12+B13+B14/2)/4				=B12-C12	= \$G\$33	=B12-H12	=B12-C12-H12	
13	3 / I	35	= (B11/2+B12+B13+B14+B15/2)/4	=B13-C13				= \$D\$33	=B13-H13	=B13-C13-H13	
14	3 / II	37	= (B12/2+B13+B14+B15+B16/2)/4		=B14-C14			= \$E\$33	=B14-H14	=B14-C14-H14	
15	3 / III	44	= (B13/2+B14+B15+B16+B17/2)/4			=B15-C15		= \$F\$33	=B15-H15	=B15-C15-H15	
16	3 / IV	45	= (B14/2+B15+B16+B17+B18/2)/4				=B16-C16	= \$G\$33	=B16-H16	=B16-C16-H16	
17	4 / I	40	= (B15/2+B16+B17+B18+B19/2)/4	=B17-C17				= \$D\$33	=B17-H17	=B17-C17-H17	
18	4 / II	42	= (B16/2+B17+B18+B19+B20/2)/4		=B18-C18			= \$E\$33	=B18-H18	=B18-C18-H18	
19	4 / III	48	= (B17/2+B18+B19+B20+B21/2)/4			=B19-C19		= \$F\$33	=B19-H19	=B19-C19-H19	
20	4 / IV	50	= (B18/2+B19+B20+B21+B22/2)/4				=B20-C20	= \$G\$33	=B20-H20	=B20-C20-H20	
21	5 / I	47	= (B19/2+B20+B21+B22+B23/2)/4	=B21-C21				= \$D\$33	=B21-H21	=B21-C21-H21	
22	5 / II	51	= (B20/2+B21+B22+B23+B24/2)/4		=B22-C22			= \$E\$33	=B22-H22	=B22-C22-H22	
23	5 / III	57						= \$F\$33	=B23-H23		
24	5 / IV	58						= \$G\$33	=B24-H24		
27		Summe der Saisoneinflüsse müssen sich zum Wert 0 gegenseitig eliminieren. Ansonsten muss eine entsprechende Korrektur vorgenommen werden.	$sk_i^* =$	= (D9+D13+D17+D21)/4	= (E10+E14+E18+E22)/4	= (F7+F11+F15+F19)/4	= (G8+G12+G16+G20)/4			=SUMME(J7:J22)	
28											
29											
30							a =	=D27+E27+F27+G27			
31			$a/4 =$	=G30/4							
33			$sk_i =$	=D27-\$D\$31	=E27-\$D\$31	=F27-\$D\$31	=G27-\$D\$31				