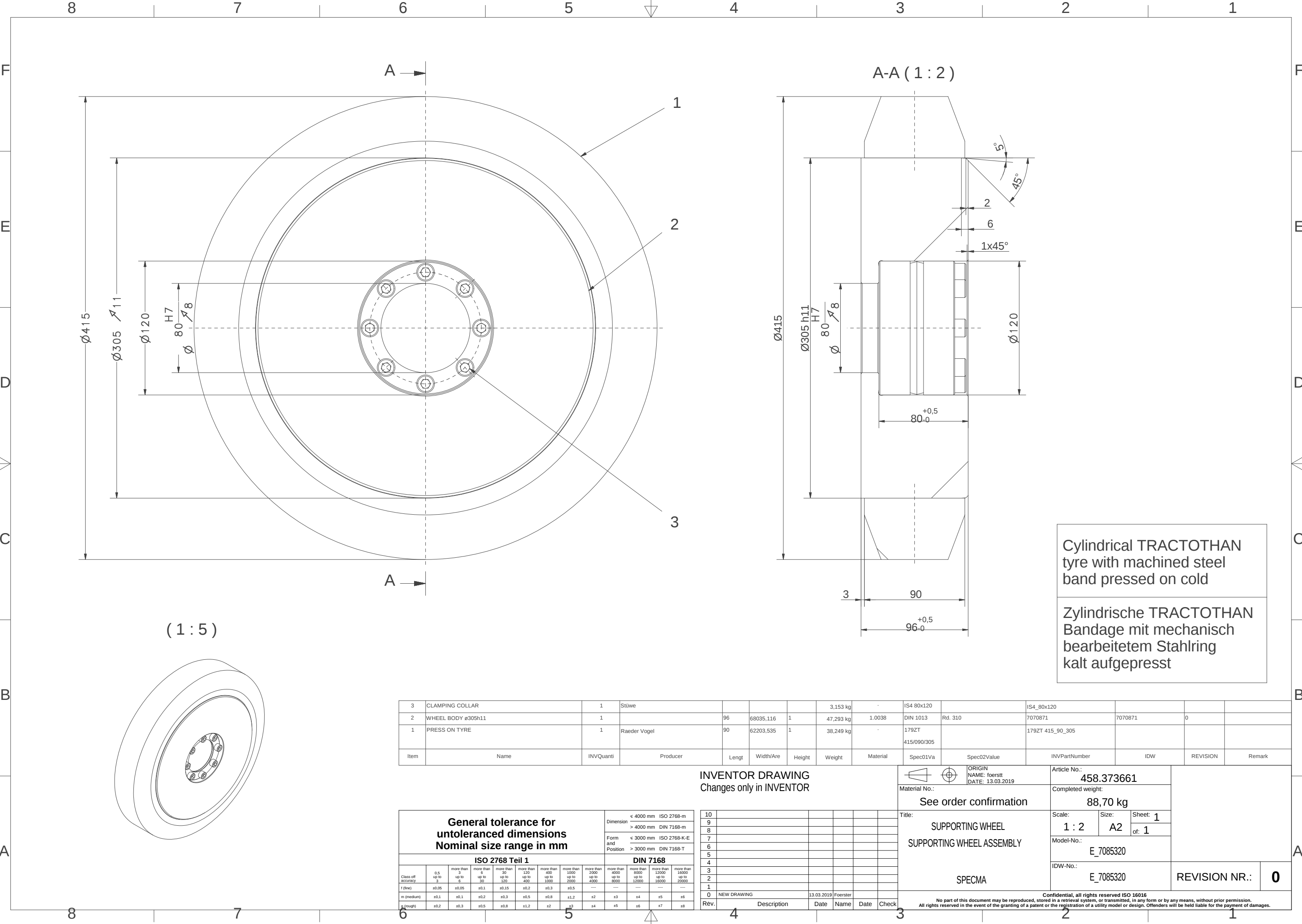
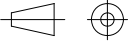




3	CLAMPING COLLAR	1	Stüwe					3,153 kg	-	IS4 80x120		IS4_80x120			
2	WHEEL BODY ø305h11	1		96	68035,116	1		47,293 kg	1.0038	DIN 1013	Rd. 310	7070871	7070871	0	
1	PRESS ON TYRE	1	Raeder Vogel	90	62203,535	1		38,249 kg	-	1792T		1792T 415_90_305			
										415/090/305					
Item	Name	INVQuanti	Producer	Lengt	Width/Are	Height	Weight	Material	Spec01Va	Spec02Value	INVPartNumber	IDW	REVISION	Remark	

INVENTOR DRAWING Changes only in INVENTOR										 ORIGIN NAME: foerstt DATE: 13.03.2019		Article No.: 458.373661			
Material No.: See order confirmation										Completed weight: 88,70 kg					
Title: SUPPORTING WHEEL SUPPORTING WHEEL ASSEMBLY										Scale: 1 : 2	Size: A2	Sheet: 1 of: 1			
										Model-No.: E_7085320		IDW-No.: E_7085320		REVISION NR.: 0	
										SPECMA					

General tolerance for untoleranced dimensions Nominal size range in mm										< 4000 mm ISO 2768-m			
										> 4000 mm DIN 7168-m			
										< 3000 mm ISO 2768-K-E			
										> 3000 mm DIN 7168-T			
ISO 2768 Teil 1										DIN 7168			
Class of accuracy	0,5 up to 3	more than 3 up to 6	more than 6 up to 10	more than 10 up to 120	more than 120 up to 400	more than 400 up to 1000	more than 1000 up to 2000	more than 2000 up to 4000	more than 4000 up to 8000	more than 8000 up to 12000	more than 12000 up to 16000	more than 16000 up to 20000	
f (fine)	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	---	---	---	---	---	
m (medium)	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±4	±5	±6	
n (rough)	±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3	±4	±5	±6	±7	±8	