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ASH 26, ASH 26E Maintenance Instruction Wheel-Rim Tost Penta, Issue I

Subject:	Alternative rim for r	nain w	rheel			
Applicability:	ASH 26 ASH 26 E all serial numbers		Type Certificate LBA 383 Type Certificate LBA 883			
Reason:	The rim Tost Penta 125 – 1¼" can be installed instead of the rim specified in the Mainte- nance Manual (Cleveland 40-78B)					
Action:	For the Tost-rim a tyre tube with short valve must be used, for the Cleveland-rim a tyre tube with long valve must be used.					
	For every rim model there is an appropriate set of space bushings, which are threaded onto the axle on both sides of the wheel. Whenever the rim models are exchanged, the space bushings have to be replaced. Exceptions see below.					
	The brake calliper r	etains	unchanged.			
Material:	For the Tost-rim:					
	Part no	Pcs	Denomination	Remark		
	310.21.0006	1	Distanzbuchse I (right) für FW	Length 25,7 ± 0,1mm Outer Ø 40mm		
	310.21.0005	1	Distanzbuchse II (left) für FW	Length 27,8 \pm 0,1mm Outer Ø 40mm		
		1	Tyre tube with short valve			
can be kept, and the right space bushing can be trimmed to a length of $25,7 \pm 0,1$ mm. The left and right space bushings then have to add up to a total length of $53,5 \pm 0,2$ mm. For the Cleveland-rim:						
	Part no	Pcs	Denomination	Remark		
	260.21.0029	1	Distanzbuchse I (right) für FW	Length 26,2 ± 0,1mm Outer Ø 45mm		
	260.21.0030	1	Distanzbuchse II (left) für FW	Length 27,8 ± 0,1mm Outer Ø 45mm		
		1	Tyre tube with long valve			
	For the Cleveland-rim the space bushings on both sides of the rim have to have an outer diameter of Ø45mm, since their outer surface contacts the felt ring of the rim and seals the bearings.					
Notes:	-					
Poppenhausen,	01.06.11					
Alexander Schleicher GmbH & Co.						
i.A. M. Cre						
	(M. Greiner)					