## **TECHNICAL WHEEL QUESTIONNAIRE**

OHW Fixed & Tubeless Wheel

GENERAL INFORMATION												
Vehicle Manufacturer:				Customer P	P/N:							
Equipment Type:				Model:								
Axle Information:				Driven Whe	el:	□ No / □ Y	□ No / □ Yes					
Notes:												
GENERAL WHEEL INFORMATION												
D – Wheel ø [in.]:			"			A						
A - Wheel Width [in.]:	11			CL CL								
IS - Inset:												
Offset:		Hubside D										
CH - Center Hole ø:				Hub								
PCD Bolt Hole:					SS 원	IS = Inset	IS = Inset					
Number of Bolt Holes:					Offs	et						
Type of Bolt Holes:	ВН		S Ø	ВН	S O		a° BH					
BH - Hole ø:					_							
Countersink:	-		Sø=	mm or in '	mm or in ?		0					
Notes:				,	,							
FURTHER SPECIFICATIO	ns/Req	UIREMEN	тѕ									
Additional Holes:	□No	☐ Yes		Valve Hole	Dia.:							
Type of Add. Hole:				Used Type of Valve:								
No. & Size:		/		Valve Guard Required:		□ No / [	Yes					
PCD Add. Holes:				Valve Guard Type:								
Ventilation Holes:	□No	☐ Yes		Evenness Flange Area:		: at ø	at ø					
Type of Vent. Hole:				Run Out Lateral:								
No. of Vent. Holes:				Run Out Radial:								
Size of Holes:				Match Point required:		□ No / [	Yes					
Notes:												

**ACCURIDE** 

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WHEE	L LOADS							
Load	per Wheel:							
Load	per Wheel:							
Load	per Wheel:							
Used	Tire & Sizes:							
Notes	:							
PAINT	ING							
Permi	tted Process:	☐ Wet Paint ☐ Powde	er Paint					
Paint	Color:	Acc. Spec.:						
Paint	Color:		Acc. Spec	cc. Spec.:				
Paint	Color:		Acc. Spec	).: 				
Requi	red Thickness:							
Notes	:							
WHEE	L STAMPING							
Requi	rements:							
Notes	:							
ADDIT	IONAL TECHNICAL	L QUESTIONS						
1.	Is the constructe	ed space limited by other cor	mponents?		☐ No	o / 🗌 Yes		
	If yes, is the defi attached to this	nition of the available space questionnaire?	e / construct	ted space	□No	o / 🗌 Yes		
2.	Are there any cu to be considered	stomer requirements (Tech	nical, Quali	ty, Logistic)	□ No	o / 🗌 Yes		
	If yes, are the cu	ıstomer requirements attach	ned to this o	questionnaire:	□No	o / 🗌 Yes		
3.								
Volui	MES, INCOTERMS,	PACKAGING						
Order	s Type:	☐ Regular Orders ☐ S	Spot order					
Estima	ated Units pa:			rder Qty	<b>':</b>			
Delive	ery Location:							
Packa	ging Request:							
Notes	:							
ADDIT	IONAL INFORMATI	ON						
Autho	r:	Name / Company / Phone / E-Mail						
CU Te	chnical Contact :	Name / Phone / E-Mail						



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