

TECHNICAL QUESTIONNAIRE FOR

BUCKET ELEVATOR & COMPONENTS

BUCKET CONVEYOR: TEL.:+49(0)531 23 729-14 VERTRIEB@HERFURTH-ENGELKE.DE

COMPONENTS: TEL.: +49(0) 7361 504-1457 CONVERYOR@RUD.COM

Company: *		Name:*		
Road:*		E-Mail: *		
Post Code: *		Place:*		
Telephone: *				
Project:		☐ New construction	☐ Reconstruction	
Bulk material designation: *				
Bulk material bulk density [kg/dm³]: *				
Granularity / dimension:		mm max.	mm min.	
Moisture content:		Temperature [°C]:		
Conveyance capacity max. [t/h]:*		Speed [m/s]:		
Daily operating hours [h]:		Annual operating hours [h]:		
Dimension between axes [m]: *	Mounting of buckets: *	□ shouldered □ la	ateral	
Bucket designation: *				
Bucket content [I]: *	Bucket weight [kg]: *			
Axle drive shaft rotation [U/min]:	Diameter drive shaft [mm]:			
Diameter of sprocket wheels [mm]:	Diameter expansion shaft [mm]:			
	Please add the drawing of the bucket conveyor and the bucket.			
Bucket attachment:	□ RUca □ System "65" □ other bucket attachmen	n "65" System "SWA" "Central Chain" System achment (e. g. DIN)		
Supplier/Manufacture actual chain:				
Bucket specification (please add the dimensioning)	Bucket width	□ Bucket type 1	Bucket type 2	
Casing dimension: (please add the dimensioning) Additional specifications / drawings / pictures / additions (f. e. customer issues, target, project, extended settings)	□ Case cavity	□ Double cavit	ty	