Application questionnaire for brake calculation

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Client Date Project name Vehicle type					Kessler+Co GmbH & Co. KG Hüttlinger Straße 18-20 73453 Abtsgmünd		
Information furnished by/Title Telephone E-Mail					Tel +49	Germany	
Vehicle datas				Laden vehicle			
Total vehicle weight: height of center of gravity: v _{max} : Required service brake retardation: Required parking brake retardation:							
Axle Arrangement Axle loads fully laden: Axle loads empty: Brake: Brake cylinder: Wheel base:	1. Axle	2. Axle	3. Axle	4. Axle	5. Axle	6. AxI	e kg kg
Tyres Dyn. radius of tyres:							m
Operation of tyres Operation: Operating medium max. actuation pressure	m	ydraulic nineral oil bar		pneumatic brake fluid		mecha	anic
Special requirement Reversing operation? Operation in excavator of Operating under water? Is a parking brake to be Has the parking brake to	or crane applic considered, v	cation? vith no brake p	parts common		e brake?	Yes	No

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Comments: