Condition		Cause		Remedy	
Drumming from non-moving vehicle	a)	Propeller shaft without influence	a)	Check engine tuning and remove stress in exhaust assembly.	
Vibration while moving off in forward/reverse (centre mount knocking)	a)	Propeller shaft not aligned precisely.	a)	Align propeller shaft, refer to 26 11 030	
	b)	Runout on centring spigot, transmission flanges or final drive flanges Centre-mount rubber damaged. Universal joint worn or seized. Engine/transmission suspension	b)	Check centring journal and flanges for runout using dial	
	(c)			gauge,	
	d)			refer to Technical Data	
	e)			Align or replace final drive flange.	
		not OK.	c)	Replacing centre mount,	
	f)	Joint-disk rubber damaged.	-,	refer to 26 12 011	
			d)	Check for freedom from clearance or impaired movement, replacing propeller shaft if necessary,	
				refer to 26 11 000	
			e)	Check, align or replace mounts	
			f)	Replacing flexible coupling,	
				refer to 26 11 051	
Vibration at 40 to 50 km/h	a)	Propeller shaft not aligned precisely	a)	Aligning propeller shaft, refer to 26 11 030	
	b)	Runout on centering pin, transmission or final drive flanges.	b)	Check centring journal and flanges for runout using dial gauge,	
	c)	Centre-mount rubber damaged.		refer to Technical Data	
	d)	Universal joint worn or seized.		Align or replace final drive	
	e)	Joint-disk rubber damaged.		flange.	
			c)	Replacing centre mount,	
				refer to 26 12 011	
			d)	Check for freedom from clearance or impaired movement, replacing propeller shaft if necessary,	