CAMPAIGN No.	4746	DATE	May 19, 2020		
MANUFACTURER	UD Trucks Corporation				
DESCRIPTION OF DEFECT	With regards to the V-rod for heavy-duty trucks with leaf spring suspensions, due to inappropriate surface finishing of the ball sleeves for the center joints, frictional resistance between the ball sleeve and the ball race may become larger than the estimation. Thus, when the vehicle repetitively fluctuates, such as driving across level differences the ball race may wear out and the center joint housing may become broken. In the worst case, the vehicle may be at a risk of losing driving stability. With regards to the in-take-air-pre-heater which supports engine startability in low temperature conditions, due to insufficient deaerating work during the waterproof and rust-prevention of the pre-heater-relay manufacturing process, in rare cases, air bubbles may remain on the circuit board within which micro-gas may be generated due to increased temperature. Thus, chemical reaction occurred by such micro-gas might lead the relay to become short-circuit which allows electricity to flow on the circuit board continuously, which leads to activating the warning display. In the worst case, the pre-heater-relay might overheat and may have a risk of heat damage or fire. With regards to the front and/or inter axle propeller shafts, due to the inappropriate production process of the universal joint journal, some bearing cups are assembled without a thrust washer. If the vehicle continues operation under these conditions, the bearing may rattle which may lead the inner grease to become insufficient, after which the bearing might become seized which could lead the universal joint to break. In the worst case scenario, the propeller shaft may detach, causing the vehicle to become inoperable.				ecome nces, may ue to ed due me arning e
TYPE	COMMERCIAL NAME	COMMERCIAL NAME MODEL YEAR NUMBER OF VEH			
2PG-CD5AL	Quon	RECALLED 2017 - 2019	21	①	19
2PG-CD5BA		2017 - 2019	227	2	21 227
2PG-CD5BL		2017 - 2019	245	1	201
2PG-CD5BLKai 2PG-CD5CA		2017 - 2019	3,125	2	245 3125
2PG-CD5CAKai 2PG-CD5CE		2018 - 2019	294	2	294
2PG-CD5CL		2017 - 2019	277	1	228
2DG-CF5AL		2018 - 2019	123	2	277 123
2PG-CG4CA		2018 - 2019	7	3	52 7
2PG-CG5BA		2017 - 2019		2	36
2PG-CG5BE			36	<u>3</u>	32 5
2PG-CG5BEKai	_	2018 - 2019	5	③ ①	3
2PG-CG5BL		2018 - 2019	4	② ③	3
2PG-CG5CA 2PG-CG5CAKai		2017 - 2019	5,983	3	5983 4254
2PG-CG5CE		2018 - 2019	410	3	410 277
2PG-CG5CL		2017 - 2019	263	① ② ③	217 263
2PG-CW4AL		2018 - 2019	39	1	198 39
2PG-CW5AL		2017 - 2019	1,457	③ ① ② ③	28 1212 1457 1097
2PG-CW5BL 2PG-CW5BLKai		2017 - 2019	434	1)	312 434
2PG-CW5CA		2017 - 2019	274	<u>3</u>	273 274
2PG-CW5CAKai 2PG-CW5CL			214	③ ①	189 296
2PG-CW5CLKai		2017 - 2019	365	② ③	365 268
2PG-CX5BA 2PG-CX5BAKai		2017 - 2019	117	② ③	117 82
2PG-CX5BL		2017 - 2019	75	① ② ③	63 75 53
2DG-CZ5BL 2DG-CZ5BLKai		2018 - 2019	372	② ③	372 245
2PG-GK5AAB 2PG-GK5AABKai		2017 - 2019	3,054	2	3054
2PG-GK5AAD		2017 - 2019	998	2	998
2PG-GK5AAE		2017 - 2019	204	2	204
2PG-GK5AAK		2018 - 2019	3	2	3
2DG-SF5AL	-	2018 - 2019	3	2	3
2DG-SZ5BL		2018 - 2019	7	2	
2DG-HF5AL		2018 - 2019	4	2	4
2DG-HZ5BL		2018 - 2019	6	2	2
ZDO NZODE			l oi	3	3