

Application Codes in ELV Annex 2	Currently in IMDS	In IMDS after December 5th 2018
Lead as an alloying element		
1(a). Steel for machining purposes and batch hot dip galvanised steel components containing up to 0.35 % lead by weight	1 - Alloying element in steel for machining purposes or galvanised steel	1(a). Steel for machining purposes and batchhot dip galvanised steel components containing up to 0.35 % lead by weight
1(b). Continuously galvanised steel sheet containing up to 0.35 % lead by weight		1 (b) Continuously galvanized steel sheet containing up to 0.35% lead by weight, remove default selection of AC
2(a). Aluminium for machining purposes with a lead content up to 2 % by weight	2 - Alloying element in aluminium for machining purposes	2(a),(b),(c)(i) Alloying element in aluminum for machining purposes
2(b). Aluminium with a lead content up to 1.5 % by weight		
2(c)(i). Aluminium alloys for machining purposes with a lead content up to 0.4 % by weight		
2(c)(ii). Aluminium alloys not included in entry 2(c)(i)with a lead content up to 0.4 % by weight		2 (c)(ii) Recycled aluminum alloy containing unintentionally added lead' shall be introduced
Lead and lead compounds in components		
5(a). Lead in batteries in high voltage systems (2a) that are used only for propulsion in M1 and N1 vehicles	5 - Battery	5(a). Lead in batteries in high voltage systems that are used only for propulsion in M1 and N1 vehicles
5(b). Lead in batteries for battery applications not included in entry 5(a)		5(b). Lead in batteries for battery applications not included in entry 5(a)