TVL:n ylläpitämä lakisääteisen tapaturmavakuutuksen riskiluokitus 1.1.2015 alkaen:

TVL:n ammattiluokituksen TK2010 ammattiluokkien sijoittuminen riskiluokkiin
Tilastokeskuksen toimialaluokitusta (TOL2008) on paikoitellen käytetty lisätietona TK2010-ammattiluokan riskiluokkajaossa.
Riskiluokitus on tehty erikseen työpaikkatapaturmille (TP), ammattitaudeille (AT) ja työmatkatapaturmille (TM).

Tapaturmavakuutuslain 1.1.2012 voimaan tulleen lain muutoksen (35 § 4 mom.) mukaan jokainen vakuutusyhtiö voi soveltaa maksuperusteissaan omaa riskiluokitustaan. TVL:n on kuitenkin edelleen ylläpidettävä tapaturma- ja ammattitautiriskiä kuvaavaa riskiluokitusta (35 e §).

TK2010: TVL:n tilastoinnissa sovellettava taso Tilastokeskuksen TK2010-luokituksesta, lisättynä ls. tapaturmavakuutuksen erityisryhmillä (TVL:n omat koodit)
Kaikki ilmoitetun hierarkiatason alla olevat ammattiluokat sisältyvät samaan riskiluokkaan

TOL2008: Tilastokeskuksen toimialaluokitus TOL 2008 (käytetty tarvittaessa)
RL(TP): Työpaikkatapaturmien riskiluokitus
RL(AT): Ammattitautien riskiluokitus
RL(TM): Työmatkatapaturmien riskiluokitus
RL(Erityis): Erityisryhmien riskiluokitus

TK2010	TOL2008 pääluokka	TOL2008 2-nrotaso	RISKILUOKKA: RL(TP)	RL(AT)	RL(TM)	RL(Erityis)
11			A(TP1)	A(AT1)	A(TM1)	
12			A(TP1)	A(AT1)	A(TM1)	
131			A(TP2)	A(AT2)	A(TM1)	
132			A(TP1)	A(AT1)	A(TM1)	
133			A(TP1)	A(AT1)	A(TM1)	
134			A(TP1)	A(AT1)	A(TM1)	
141			A(TP1)	A(AT1)	A(TM1)	
142			C(TP2)	C(AT1)	C(TM2)	
143			A(TP1)	A(AT1)	A(TM1)	
2111			A(TP2)	A(AT2)	A(TM1)	
2112			A(TP2)	A(AT2)	A(TM1)	
2113			A(TP2)	A(AT2)	A(TM1)	
2114			A(TP2)	A(AT2)	A(TM1)	
2120			A(TP1)	A(AT1)	A(TM1)	
213			A(TP2)	A(AT2)	A(TM1)	
214			A(TP2)	A(AT2)	A(TM1)	
215			A(TP2)	A(AT2)	A(TM1)	
2161			A(TP1)	A(AT1)	A(TM1)	
2162			A(TP1)	A(AT1)	A(TM1)	
2163			I(TP1)	I(AT1)	I(TM1)	
2164			A(TP2)	A(AT2)	A(TM1)	
2165			A(TP2)	A(AT2)	A(TM1)	
2166			A(TP1)	A(AT1)	A(TM1)	
221			B(TP1)	B(AT1)	B(TM1)	
222			B(TP1)	B(AT1)	B(TM1)	
225			B(TP2)	B(AT2)	B(TM1)	
2261			B(TP1)	B(AT2)	B(TM1)	
2262			B(TP1)	B(AT1)	B(TM1)	
2263			B(TP2)	B(AT2)	B(TM1)	
2265			B(TP1)	B(AT1)	B(TM1)	
2266			B(TP1)	B(AT1)	B(TM1)	
2269			B(TP1)	B(AT1)	B(TM1)	
231			A(TP1)	A(AT1)	A(TM1)	
232			A(TP1)	A(AT1)	A(TM1)	
233			A(TP1)	A(AT1)	A(TM1)	
2341			A(TP1)	A(AT1)	A(TM1)	
2342			A(TP1)	A(AT1)	A(TM1)	
2351			A(TP1)	A(AT1)	A(TM1)	
2352			A(TP1)	A(AT1)	A(TM1)	
2353			A(TP1)	A(AT1)	A(TM1)	
2354			I(TP1)	I(AT1)	I(TM1)	
2355			A(TP1)	A(AT1)	A(TM1)	
2356			A(TP1)	A(AT1)	A(TM1)	
2359			A(TP1)	A(AT1)	A(TM1)	
24			A(TP1)	A(AT1)	A(TM1)	
25			A(TP1)	A(AT1)	A(TM1)	
261			A(TP1)	A(AT1)	A(TM1)	
262			A(TP1)	A(AT1)	A(TM1)	
2631			A(TP1)	A(AT1)	A(TM1)	
2632			A(TP1)	A(AT1)	A(TM1)	
2633			A(TP1)	A(AT1)	A(TM1)	
2634			B(TP1)	B(AT1)	B(TM1)	
2635			B(TP2)	B(AT1)	B(TM1)	
2636			A(TP1)	A(AT1)	A(TM1)	
2641			A(TP1)	A(AT1)	A(TM1)	
2642			A(TP1)	A(AT1)	A(TM1)	
2643			A(TP1)	A(AT1)	A(TM1)	
2651			I(TP1)	I(AT1)	I(TM1)	
2652			I(TP1)	I(AT1)	I(TM1)	
2653			I(TP2)	I(AT1)	I(TM1)	
2654			I(TP1)	I(AT1)	I(TM1)	
2655			I(TP1)	I(AT1)	I(TM1)	
2656			A(TP1)	A(AT1)	A(TM1)	
2659			I(TP1)	I(AT1)	I(TM1)	
3111			A(TP2)	A(AT2)	A(TM1)	
31121			F(TP2)	F(AT1)	F(TM1)	
31122			A(TP2)	A(AT2)	A(TM1)	
31123			A(TP2)	A(AT2)	A(TM1)	
3113			A(TP2)	A(AT2)	A(TM1)	
3114			A(TP2)	A(AT2)	A(TM1)	
3115			A(TP2)	A(AT2)	A(TM1)	
3116			A(TP2)	A(AT2)	A(TM1)	
3117			A(TP2)	A(AT2)	A(TM1)	
3118			A(TP2)	A(AT2)	A(TM1)	
3119			A(TP2)	A(AT2)	A(TM1)	
3121			F(TP4)	F(AT1)	F(TM1)	
3122			A(TP2)	A(AT2)	A(TM1)	
3123			F(TP2)	F(AT1)	F(TM1)	
3131			G(TP1)	G(AT1)	G(TM1)	
3132			G(TP1)	G(AT1)	G(TM1)	
3133			G(TP3)	G(AT3)	G(TM1)	
3134			G(TP3)	G(AT3)	G(TM1)	
3135			G(TP4)	G(AT3)	G(TM1)	
3139			A(TP2)	A(AT2)	A(TM1)	
3141			A(TP2)	A(AT2)	A(TM1)	
3142			A(TP2)	A(AT2)	A(TM1)	
3143			A(TP2)	A(AT2)	A(TM1)	
3151			E(TP3)	E(AT1)	E(TM1)	
3152			E(TP3)	E(AT1)	E(TM1)	
3153			E(TP2)	E(AT1)	E(TM1)	
3154			E(TP1)	E(AT1)	E(TM1)	
3155			E(TP1)	E(AT1)	E(TM1)	
3211			B(TP1)	B(AT1)	B(TM1)	
3212			B(TP1)	B(AT1)	B(TM1)	
3213			B(TP1)	B(AT1)	B(TM1)	
3214			B(TP1)	B(AT2)	B(TM1)	
322			B(TP1)	B(AT1)	B(TM1)	
323			B(TP1)	B(AT1)	B(TM1)	
324			A(TP2)	A(AT2)	A(TM1)	
3251			B(TP1)	B(AT2)	B(TM1)	
3254			B(TP1)	B(AT2)	B(TM1)	
3255			B(TP1)	B(AT1)	B(TM1)	
3257			B(TP2)	B(AT2)	B(TM1)	

TVL:n ylläpitämä lakisääteisen tapaturmavakuutuksen riskiluokitus 1.1.2015 alkaen:
TVL:n ammattiluokituksen TK2010 ammattiluokkien sijoittuminen riskiluokkiin

TK2010	TOL2008 pääluokka	TOL2008 2-nrotaso	RISKILUOKKA: RL(TP)	RL(AT)	RL(TM)	RL(Erityis)
3258			B(TP1)	B(AT1)	B(TM1)	
3259			B(TP1)	B(AT2)	B(TM1)	
331			A(TP1)	A(AT1)	A(TM1)	
332			C(TP1)	C(AT1)	C(TM1)	
3331			E(TP1)	E(AT1)	E(TM1)	
3332			C(TP1)	C(AT1)	C(TM1)	
3333			C(TP1)	C(AT1)	C(TM1)	
33341			C(TP1)	C(AT1)	C(TM1)	
33342			A(TP1)	A(AT1)	A(TM1)	
3339			A(TP1)	A(AT1)	A(TM1)	
334			A(TP1)	A(AT1)	A(TM1)	
3351			H(TP3)	H(AT1)	H(TM1)	
3352			A(TP1)	A(AT1)	A(TM1)	
3353			A(TP1)	A(AT1)	A(TM1)	
3354			A(TP1)	A(AT1)	A(TM1)	
3355			H(TP3)	H(AT1)	H(TM1)	
3359			A(TP1)	A(AT1)	A(TM1)	
3411			A(TP1)	A(AT1)	A(TM1)	
3412			B(TP2)	B(AT1)	B(TM1)	
3413			A(TP1)	A(AT1)	A(TM1)	
3422			I(TP2)	I(AT1)	I(TM1)	
3423			I(TP2)	I(AT1)	I(TM1)	
3431			I(TP1)	I(AT1)	I(TM1)	
3432			I(TP1)	I(AT1)	I(TM1)	
3433			A(TP1)	A(AT1)	A(TM1)	
3434			H(TP1)	H(AT2)	H(TM1)	
3435			I(TP1)	I(AT1)	I(TM1)	
351			A(TP1)	A(AT1)	A(TM1)	
352			I(TP1)	I(AT1)	I(TM1)	
41			A(TP1)	A(AT1)	A(TM1)	
4211			A(TP1)	A(AT1)	A(TM1)	
4212			C(TP1)	C(AT1)	C(TM1)	
4213			A(TP1)	A(AT1)	A(TM1)	
4214			A(TP1)	A(AT1)	A(TM1)	
4221			A(TP1)	A(AT1)	A(TM1)	
4222			A(TP1)	A(AT1)	A(TM1)	
4223			A(TP1)	A(AT1)	A(TM1)	
4224			H(TP1)	H(AT2)	H(TM1)	
4225			C(TP1)	C(AT1)	C(TM1)	
4226			B(TP1)	B(AT1)	B(TM1)	
4227			A(TP1)	A(AT1)	A(TM1)	
4229			C(TP1)	C(AT1)	C(TM1)	
431			A(TP1)	A(AT1)	A(TM1)	
4321			A(TP1)	A(AT1)	A(TM1)	
4322			A(TP2)	A(AT2)	A(TM1)	
4323			E(TP1)	E(AT1)	E(TM1)	
4411			A(TP1)	A(AT1)	A(TM1)	
4412			E(TP2)	E(AT1)	E(TM1)	
4413			A(TP1)	A(AT1)	A(TM1)	
4415			A(TP1)	A(AT1)	A(TM1)	
4416			A(TP1)	A(AT1)	A(TM1)	
4419			A(TP1)	A(AT1)	A(TM1)	
5111			E(TP1)	E(AT1)	E(TM1)	
5112			E(TP1)	E(AT1)	E(TM1)	
5113			E(TP1)	E(AT1)	E(TM1)	
512			H(TP1)	H(AT2)	H(TM1)	
513			H(TP1)	H(AT2)	H(TM1)	
514			H(TP1)	H(AT3)	H(TM1)	
5151			H(TP2)	H(AT3)	H(TM1)	
5152			H(TP2)	H(AT3)	H(TM1)	
5153			H(TP2)	H(AT2)	H(TM1)	
5161			C(TP1)	C(AT1)	C(TM1)	
5163			H(TP1)	H(AT2)	H(TM1)	
5164			D(TP1)	D(AT2)	D(TM2)	
5165			A(TP1)	A(AT1)	A(TM1)	
5169			C(TP1)	C(AT1)	C(TM1)	
521			C(TP2)	C(AT1)	C(TM2)	
5221			C(TP2)	C(AT1)	C(TM2)	
5222			C(TP2)	C(AT1)	C(TM2)	
5223			C(TP2)	C(AT1)	C(TM2)	
523			C(TP2)	C(AT1)	C(TM2)	
5241			C(TP1)	C(AT1)	C(TM1)	
5242			C(TP2)	C(AT1)	C(TM2)	
5243			C(TP2)	C(AT1)	C(TM2)	

TK2010	TOL2008 pääluokka	TOL2008 2-nrotaso	RISKILUOKKA: RL(TP)	RL(AT)	RL(TM)	RL(Erityis)
5244			A(TP1)	A(AT1)	A(TM1)	
5245			C(TP2)	C(AT1)	C(TM2)	
5246			H(TP1)	H(AT2)	H(TM1)	
5249			C(TP2)	C(AT1)	C(TM2)	
5311			B(TP2)	B(AT1)	B(TM1)	
5312			A(TP1)	A(AT1)	A(TM1)	
5321			B(TP1)	B(AT1)	B(TM1)	
5322			B(TP2)	B(AT1)	B(TM1)	
53291			B(TP1)	B(AT2)	B(TM1)	
53292			B(TP1)	B(AT2)	B(TM1)	
53293			B(TP1)	B(AT1)	B(TM1)	
53294			B(TP1)	B(AT1)	B(TM1)	
5411			H(TP4)	H(AT1)	H(TM1)	
5412			H(TP3)	H(AT1)	H(TM1)	
5413			H(TP3)	H(AT1)	H(TM1)	
5414			H(TP3)	H(AT1)	H(TM1)	
5419			H(TP3)	H(AT1)	H(TM1)	
611			D(TP1)	D(AT2)	D(TM2)	
6121			D(TP1)	D(AT2)	D(TM2)	
6122			D(TP1)	D(AT2)	D(TM2)	
6123			D(TP1)	D(AT2)	D(TM2)	
6129			D(TP1)	D(AT2)	D(TM2)	
613			D(TP1)	D(AT2)	D(TM2)	
621			D(TP2)	D(AT1)	D(TM1)	
6221			D(TP1)	D(AT2)	D(TM2)	
6222			D(TP1)	D(AT2)	D(TM2)	
6224			D(TP1)	D(AT2)	D(TM2)	
7111			F(TP2)	F(AT1)	F(TM1)	
7112			F(TP1)	F(AT2)	F(TM1)	
7113			F(TP4)	F(AT1)	F(TM1)	
7114			F(TP2)	F(AT1)	F(TM1)	
7115	F		F(TP2)	F(AT1)	F(TM1)	
7115	≠F		G(TP2)	G(AT2)	G(TM1)	
7119			F(TP2)	F(AT2)	F(TM1)	
7121			F(TP2)	F(AT2)	F(TM1)	
7122			F(TP1)	F(AT2)	F(TM1)	
7123			F(TP1)	F(AT2)	F(TM1)	
7124			F(TP1)	F(AT2)	F(TM1)	
7125			F(TP1)	F(AT1)	F(TM1)	
7126			G(TP2)	G(AT2)	G(TM1)	
7127			G(TP2)	G(AT2)	G(TM1)	
7131			F(TP1)	F(AT2)	F(TM1)	
7132			G(TP3)	G(AT3)	G(TM1)	
7133			H(TP4)	H(AT2)	H(TM1)	
7211			G(TP4)	G(AT3)	G(TM1)	
7212			G(TP4)	G(AT2)	G(TM1)	
7213			G(TP4)	G(AT2)	G(TM1)	
7214			G(TP4)	G(AT2)	G(TM1)	
7215			G(TP2)	G(AT2)	G(TM1)	
7221			G(TP4)	G(AT3)	G(TM1)	
7222			G(TP2)	G(AT2)	G(TM1)	
7223			G(TP2)	G(AT2)	G(TM1)	
7224			G(TP2)	G(AT2)	G(TM1)	
723			G(TP2)	G(AT2)	G(TM1)	
7311			G(TP1)	G(AT1)	G(TM1)	
7312			G(TP1)	G(AT1)	G(TM1)	
7313			G(TP1)	G(AT1)	G(TM1)	
7314			G(TP4)	G(AT2)	G(TM1)	
7315			G(TP4)	G(AT2)	G(TM1)	
7316			G(TP1)	G(AT1)	G(TM1)	
7317			G(TP1)	G(AT1)	G(TM1)	
7318			G(TP1)	G(AT2)	G(TM1)	
7319			G(TP1)	G(AT2)	G(TM1)	
732			G(TP1)	G(AT1)	G(TM1)	
7411			G(TP2)	G(AT2)	G(TM1)	
7412			G(TP2)	G(AT2)	G(TM1)	
7413			G(TP2)	G(AT2)	G(TM1)	
742			G(TP1)	G(AT1)	G(TM1)	
7511			G(TP3)	G(AT3)	G(TM1)	
7512			G(TP3)	G(AT3)	G(TM1)	
7513			G(TP3)	G(AT3)	G(TM1)	
7514			G(TP3)	G(AT3)	G(TM1)	
7515			G(TP3)	G(AT3)	G(TM1)	
7516			G(TP3)	G(AT3)	G(TM1)	

TVL:n ylläpitämä lakisääteisen tapaturmavakuutuksen riskiluokitus 1.1.2015 alkaen:
TVL:n ammattiluokituksen TK2010 ammattiluokkien sijoittuminen riskiluokkiin

TK2010	TOL2008 pääluokka	TOL2008 2-nrotaso	RISKILUOKKA: RL(TP)	RL(AT)	RL(TM)	RL(Erityis)
7521			G(TP4)	G(AT2)	G(TM1)	
7522			G(TP2)	G(AT2)	G(TM1)	
7523			G(TP2)	G(AT2)	G(TM1)	
7531			G(TP1)	G(AT2)	G(TM1)	
7532			G(TP1)	G(AT2)	G(TM1)	
7533			G(TP1)	G(AT2)	G(TM1)	
7534			G(TP1)	G(AT2)	G(TM1)	
7535			G(TP1)	G(AT2)	G(TM1)	
7536			G(TP1)	G(AT2)	G(TM1)	
7541	R		I(TP2)	I(AT1)	I(TM1)	
7541	F		F(TP3)	F(AT1)	F(TM1)	
7541	O		H(TP4)	H(AT1)	H(TM1)	
7542			F(TP4)	F(AT1)	F(TM1)	
7543	C	13	G(TP3)	G(AT1)	G(TM1)	
7543	C	14	G(TP1)	G(AT2)	G(TM1)	
7543	C	15	G(TP1)	G(AT2)	G(TM1)	
7543	C	31	G(TP2)	G(AT2)	G(TM1)	
7543	C	12	G(TP3)	G(AT3)	G(TM1)	
7544	A		D(TP1)	D(AT2)	D(TM2)	
7544	N	81	H(TP2)	H(AT2)	H(TM1)	
8111			F(TP4)	F(AT1)	F(TM1)	
8112			F(TP4)	F(AT1)	F(TM1)	
8113			F(TP4)	F(AT1)	F(TM1)	
8114			G(TP4)	G(AT3)	G(TM1)	
8121			G(TP4)	G(AT3)	G(TM1)	
8122			G(TP4)	G(AT3)	G(TM1)	
8131			G(TP3)	G(AT3)	G(TM1)	
8132			G(TP1)	G(AT1)	G(TM1)	
8141			G(TP3)	G(AT3)	G(TM1)	
8142			G(TP3)	G(AT3)	G(TM1)	
8143			G(TP3)	G(AT1)	G(TM1)	
8151			G(TP3)	G(AT1)	G(TM1)	
8152			G(TP3)	G(AT1)	G(TM1)	
8153			G(TP1)	G(AT2)	G(TM1)	
8154			G(TP3)	G(AT1)	G(TM1)	
8155			G(TP1)	G(AT2)	G(TM1)	
8156			G(TP1)	G(AT2)	G(TM1)	
8157			H(TP1)	H(AT3)	H(TM1)	
8159			G(TP1)	G(AT2)	G(TM1)	
816	C	12	G(TP3)	G(AT3)	G(TM1)	
816	C	10&11	G(TP3)	G(AT3)	G(TM1)	
8171			G(TP3)	G(AT1)	G(TM1)	
8172			G(TP4)	G(AT2)	G(TM1)	
8181			G(TP4)	G(AT2)	G(TM1)	
8182			G(TP1)	G(AT1)	G(TM1)	
8183			G(TP3)	G(AT1)	G(TM1)	
8189			G(TP3)	G(AT1)	G(TM1)	
8211			G(TP2)	G(AT2)	G(TM1)	
8212			G(TP1)	G(AT2)	G(TM1)	
8219			G(TP3)	G(AT1)	G(TM1)	
8311			E(TP2)	E(AT1)	E(TM1)	
8312			E(TP1)	E(AT1)	E(TM1)	
8321			E(TP2)	E(AT1)	E(TM1)	
8322			E(TP2)	E(AT1)	E(TM1)	
8331			E(TP2)	E(AT1)	E(TM1)	
8332			E(TP4)	E(AT1)	E(TM1)	
8341			D(TP2)	D(AT1)	D(TM1)	
8342			F(TP3)	F(AT1)	F(TM1)	
8343			F(TP3)	F(AT1)	F(TM1)	
83441			G(TP4)	G(AT2)	G(TM1)	
83442			F(TP3)	F(AT1)	F(TM1)	
835			E(TP3)	E(AT1)	E(TM1)	
9111						ERL1
9112			H(TP2)	H(AT3)	H(TM1)	
912			H(TP2)	H(AT3)	H(TM1)	
9211			D(TP1)	D(AT2)	D(TM2)	
9212			D(TP1)	D(AT2)	D(TM2)	
9213			D(TP1)	D(AT2)	D(TM2)	
9214			D(TP1)	D(AT2)	D(TM2)	
9215			D(TP2)	D(AT1)	D(TM1)	
9216			D(TP1)	D(AT2)	D(TM2)	
9311			F(TP4)	F(AT1)	F(TM1)	
9312			F(TP3)	F(AT1)	F(TM1)	
9313			F(TP2)	F(AT1)	F(TM1)	

TK2010	TOL2008 pääluokka	TOL2008 2-nrotaso	RISKILUOKKA: RL(TP)	RL(AT)	RL(TM)	RL(Erityis)
932			G(TP3)	G(AT1)	G(TM1)	
933			G(TP3)	G(AT1)	G(TM1)	
94			H(TP1)	H(AT2)	H(TM1)	
95			C(TP2)	C(AT1)	C(TM2)	
961			H(TP4)	H(AT2)	H(TM1)	
962			E(TP2)	E(AT1)	E(TM1)	
TVL:n omat koodit						
OH000			B(TP2)	B(AT1)	B(TM1)	
PH000			B(TP2)	B(AT1)	B(TM1)	
KTT00						ERL2
VTT00						ERL2
K0000						ERL3
L0000						ERL3
A0000						ERL4
Y0000						ERL3
H0000						ERL5