

Manufacturer's declaration

Manufacturer: Legrand Finland Oy
Address: P.O.Box 77
Ensio Miettisenkatu 2
06101 Porvoo, Finland

RoHS – Directive 2011/65/EU

We hereby declare that to our best knowledge, products noted in the Annex comply with The European RoHS Directive **2011/65/EU** and the delegated directive **2015/863/EU**.

According to Directive 2011/65/EU and (EU)2015/863, the following limitations currently apply:

Lead (0.1%)	Polybrominated diphenyl ether (PBDE) (0.1%)
Mercury (0.1%)	Di(2-ethylhexyl)phthalate (DEHP) (0.1%)
Cadmium (0.01%)	Butylbenzylphthalate (BBP) (0.1%)
Hexavalent chromium (0.1%)	Dibutylphthalate (DBP) (0.1%)
Polybrominated biphenyls (PBB) (0.1%)	Diisobutylphthalate (DIBP) (0.1%)

REACH - Regulation (EC) 1907/2006

We hereby declare that to our best knowledge, products noted in the Annex, do not contain substances noted in the ECHA document Candidate List of Substances of Very High Concern for Authorization (SVHC-list). The list was updated on 5th November 2025 and includes now 251 substances. The up-to-date list of candidates can be found at <https://echa.europa.eu/candidate-list-table>.

POPs – Regulation (EC) 2019/1021

We hereby declare that to our best knowledge, products noted in the Annex do not contain the listed substances As per the EU Persistent Organic Pollutants Regulation (EU) No 2019/1021 and Stockholm Convention.

California Proposition 65

We hereby declare that to our best knowledge, products noted in the Annex have been evaluated against California Proposition 65 and the above-mentioned products contain Carbon Black (in the grey colouring agent) that are listed on the Proposition 65 list: "Chemicals known to the state to cause cancer or reproductive toxicity, Feb 25, 2022." (Safe drinking water and toxic enforcement act of 1986). The used ingredients are embedded in a polymer. The Safe Drinking Water and Toxic Enforcement Act of 1986 mentions Carbon Black in the forms of airborne, unbound particles of respirable size.

TSCA

We hereby declare that to our best knowledge, products noted in the Annex comply with US Environmental Protection Agency Toxic Substances Control Act (US EPA TSCA) Section 6(h) which restricts use of the following chemicals. All products do not contain any of the below listed Persistent, Bioaccumulative, and Toxic (PBT) substances above threshold levels.

Substance (symbol)	CAS NO.	Maximum permissible concentration
Bis(pentabromophenyl) ether (decabromodiphenyl ether) (DecaBDE)	1163-19-5	prohibited
Phenol, isopropylated phosphate (3:1) (PIP (3:1))	68937-41-7	prohibited
2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	3000ppm
Hexachlorobutadiene (HCBd)	87-68-3	prohibited
Pentachlorothiophenol (PCTP)	133-49-3	10000ppm

Conflict minerals – Dodd-Frank Act

We hereby declare that to our best knowledge, products noted in the Annex comply with the "Conflict Minerals Policy". We shall bear its social responsibility, respect the human rights, pay close attention to conflict minerals issues continuously, and make efforts to examine its supply chain with diligence to assure the metals sources of, including but not limited to, Tin(Sn), Tantalum(Ta), Tungsten(W), Gold(Au) and Cobalt(Co), (referred as "Conflict Minerals") are not drifted from the mines of the Democratic Republic of Congo(DRC) and its neighboring Countries (referred as "Conflict Regions") controlled by armed groups.

Packaging–Directive 94/62/EC

We hereby declare that to our best knowledge, all packaging and packaging components comply with the requirements of the directive 94/62/EC on packaging and packaging waste. The defined threshold limits of lead, chromium VI, cadmium, and mercury (concentration of heavy metals in packaging and packaging materials below 100 ppm) according to the directive are not exceeded.

PFAS(Per- and Polyfluoroalkyl substances)

We hereby declare that to our best knowledge, products noted in the Annex do not contain any PFAS. We hereby certify that all products comply with all applicable PFAS(Per- and Polyfluoroalkyl substances) regulations, including but not limited to Maine 38 M.R.S. 1614 LD 1503, Minnesota HF1000, California AB1817 and New York S1322/A994.

Background for the declaration:

Legrand is a down-stream user not manufacturing chemicals. We are working upon basis of the registrations made by our suppliers. Legrand does not intentionally add substances to the raw materials delivered by the suppliers.

Place and date

Porvoo 2.12.2025

Signature



Riitta Seeck
Product Manager, Components and Modular Wiring
+358 40 536 7660
riitta.seeck@legrand.com

Annex - products

Article number	Product description
KE60	Terminal block Grey, Al/Cu 16 mm ²
KE60.2	Terminal block Blue, Al/Cu 16 mm ²
KE60.3	Terminal block Y/G, Al/Cu 16 mm ²
KE61	Terminal block grey, Al/Cu 50 mm ²
KE61.2	Terminal block blue, Al/Cu 50 mm ²
KE61.3	Terminal block Y/G, Al/Cu 50 mm ²
KE61.03	Terminal block grey, 3-pole, Al/Cu 50 mm ²
KE62	Terminal block grey, Al/Cu 16-95 mm ²
KE62.2	Terminal block blue , Al/Cu 16-95 mm ²
KE62.3	Terminal block Y/G, Al/Cu 16-95 mm ²
KE62.03	Terminal block grey, 3-pole, Al/Cu 95 mm ²
KE63	Terminal block grey, Al/Cu 35-150 mm ²
KE63.2	Terminal block blue, Al/Cu 35-150 mm ²
KE63.3	Terminal block Y/G, Al/Cu 35-150 mm ²
KE63.03	Terminal block grey, 3-pole, Al/Cu 150 mm ²
KE64	Terminal block grey, Al/Cu 35-240 mm ²
KE64.2	Terminal block blue Al/Cu 35-240 mm ²
KE64.3	Terminal block Y/G, Al/Cu 35-240 mm ²
KE65	Tapping terminal block Grey, Al/Cu 16 mm ²
KE65.2	Tapping terminal block Blue, Al/Cu 16 mm ²
KE65.3	Tapping terminal block Y/G, Al/Cu 16 mm ²
KE66	Tapping block grey, Al/Cu 50 mm ²
KE66.2	Tapping block blue, Al/Cu 50 mm ²
KE66.3	Tapping block Y/G, Al/Cu 50 mm ²
KE67	Tapping block grey, Al/Cu 16-95 mm ²
KE67.2	Tapping block blue , Al/Cu 16-95 mm ²
KE67.3	Tapping block Y/G, Al/Cu 16-95 mm ²
KE68	Tapping block grey, Al/Cu 35-150 mm ²
KE68.2	Tapping block blue, Al/Cu 35-150 mm ²
KE68.3	Tapping block Y/G, Al/Cu 35-150 mm ²
KE69	Tapping block grey, Al/Cu 35-240 mm ²
KE69.2	Tapping block blue Al/Cu 35-240 mm ²
KE69.3	Tapping block Y/G, Al/Cu 35-240 mm ²
KE91	Terminal block 6-tapping Grey, Al/Cu 50 mm ²
KE91.2	Terminal block 6-tapping Blue, Al/Cu 50 mm ²
KE91.3	Terminal block 6-tapping Y/G, Al/Cu 50 mm ²
KE91.4	Terminal block 6-tapping Red, Al/Cu 50 mm ²

Article number	Product description
KE91.6	Terminal block 6-tapping Black, Al/Cu 50 mm ²
KE92	Terminal block 6-tapping Grey, Al/Cu 95 mm ²
KE92.2	Terminal block 6-tapping Blue, Al/Cu 95 mm ²
KE92.3	Terminal block 6-tapping Y/G, Al/Cu 95 mm ²
KE92.4	Terminal block 6-tapping Red, Al/Cu 95 mm ²
KE92.6	Terminal block 6-tapping Black, Al/Cu 95 mm ²
KE93	Terminal block 6-tapping Grey, Al/Cu 150 mm ²
KE93.2	Terminal block 6-tapping Blue, Al/Cu 150 mm ²
KE93.3	Terminal block 6-tapping Y/G, Al/Cu 150 mm ²
KE93.4	Terminal block 6-tapping Red, Al/Cu 150 mm ²
KE93.6	Terminal block 6-tapping Black, Al/Cu 150 mm ²
KEL61	Shroud for KE61, KE66, KE91
KEL62	Shroud for KE62, KE67, KE92
KEL63	Shroud for KE63, KE68, KE93
KEL64	Shroud for KE64, KE69