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## CERTIFICATE OF COMPLIANCE

### RoHS

To the best of the knowledge of Laird Technologies, this is to certify that the parts/products listed below meet the requirements of the RoHS Directive 2011/65/EU and its delegated Directive (EU) 2015/863, do not contain the substances listed in the following table in concentrations exceeding the Maximum Control Value (MCV):

Substance	Maximum Control Value
Lead and its compounds	0.1% by weight (1000 ppm)
Mercury and its compounds	0.1% by weight (1000 ppm)
Cadmium and its compounds	0.01% by weight (100 ppm)
Hexavalent Chromium and its compounds	0.1% by weight (1000 ppm)
Polybrominated Biphenyls (PBB)	0.1% by weight (1000 ppm)
Polybrominated Diphenyl Ethers (PBDE) (include Deca-BDE)	0.1% by weight (1000 ppm)
Dibutyl Phthalate (DBP)	0.1% by weight (1000 ppm)
Diisobutyl Phthalate (DIBP)	0.1% by weight (1000 ppm)
Benzylbutyl phthalate (BBP)	0.1% by weight (1000 ppm)
Di(2-ethylhexyl) phthalate (DEHP)	0.1% by weight (1000 ppm)

Part Description	Laird Product Family Name
<b>Thermally Conductive Adhesive Tape</b>	Tbond 150-A2 (Formerly Kool Pad KA150-2AC) Ttape 10000A series
<b>Thermal Interface Materials - Dispensable</b>	Tputty 403 Tputty 504 Tputty 506 Tputty 508/508HF Tputty 607/607E Tputty 910 Tputty HW6.0 Tgel 600

<p><b>Thermal Interface Material – Phase Change</b></p>	<p>Tpcm 200SP series Tpcm 580 series Tpcm 580 S series Tpcm 580SP series Tpcm 5000 series Tpcm 600 series Tpcm 750 series Tpcm780 series Tpcm780SP series Tpcm 7000 series Tpcm 900 series Tpcm AL52 series Tpcm FSF52 series</p>
<p><b>Thermally Conductive Grease</b></p>	<p>Tgrease 300X Tgrease 880 Tgrease 880S Tgrease 980 Tgrease 1500 Tgrease 2500</p>
<p><b>Thermal Conductive PCB Materials</b></p>	<p>Tpreg 1KA series Tpreg HTD series Tlam 1KA series Tlam HTD series Tlam DSL series Tlam SS series</p>
<p><b>Electrically Insulating Thermal Interface Materials</b></p>	<p>Tgard 20 series Tgard 100 series Tgard 200 series Tgard 200B series Tgard 300 series Tgard 400 series Tgard K52 series Tgard 3000 series Tgard 500 series Tgard 5000 series Tgard TNC-3 series Tgard TNC-4 series</p>
<p><b>Electrically conductive Thermal Interface Materials</b></p>	<p>Tgon 800 series Tgon 8000 series</p>



16401 Swingle Ridge Road,  
 Suite 700, Chesterfield,  
 MO 63017, USA  
 Tel: (636) 898-6000  
 www.lairdtech.com

<b>Hybrid – Integrated Solutions</b> <b>Thermal Interface Material/Microwave Absorber</b>	CoolZorb 200 series CoolZorb 400 series CoolZorb 500 series CoolZorb HD 500 series CoolZorb T 500 series CoolZorb 600 series CoolZorb T 600 series CoolZorb 700LF series CoolZorb D 3W/1K RobZorb GDS CoolZorb MaxZorb series	
<b>Thermal Interface Materials – Gap Filler</b>	Tflex B200 series Tflex CR550 series Tflex CR350 series Tflex CR607 series Tflex CR800 series Tflex CR900 series Tflex P100 series Tflex P300 series Tflex HW100 series Tflex HW300 series Tflex HD7.5 series Tflex HD300 series Tflex HD400 series Tflex HD700 series Tflex HD90000 series Tflex HD80000 series Tflex HR200 series Tflex HR400 series Tflex HR600 series Tputty 502 series	Tflex SF10 series Tflex SF600 series Tflex SF600 DF series Tflex SF800 series Tflex 200 series Tflex 200T series Tflex 200FG series Tflex 300 series Tflex 300FG series Tflex 300TG series Tflex 500 series Tflex 50000 series Tflex 600 series Tflex 600FG series Tflex 700 series Tflex 900 series Tpli 200 series Tflex UT20000 series
<b>Form in Place (FIP) Elastomers</b>	ERC-FIP 45H SNC45HXP SNN1065HSLV30 SNC50HXP SNC65HHR	

Signature: Kaley Cancar  
 (Authorized representative of Laird)

Date: 4-11-2023

Name: Kaley Cancar Phone: 216-939-2300 E-mail: [kaley.cancar@dupont.com](mailto:kaley.cancar@dupont.com)

Title: Senior Specialist, Product Stewardship & Regulatory