November 6, 2026

Doc #: BusBoard-(PCB)-DOC-1010 Rev 1.00
RoHS and REACH Declaration of Conformity

RoHS Compliance Declaration

We hereby certify that **all PCB products** (part numbers listed below) manufactured by BusBoard Prototype Systems Ltd., are compliant with all requirements and exemptions set by the European RoHS 3.0 Directive 2011/65/EU & the European Delegated Directive (EU) 2015/863.

REACH Compliance Declaration

We hereby also certify that **all PCB products** (part numbers listed below) manufactured by BusBoard Prototype Systems Ltd., are fully compliant with the related requirements of European Union Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH):

1. Under the structure of the REACH regulation, BusBoard Prototype Systems Ltd. is a manufacturer of “ARTICLES” to our EU customers (according to ECHA’s guidance for articles, hardware and electrical and electronic equipment shall be considered as articles). We do not manufacture “substances” or “preparations” and our articles do not involve the “intentional release of substances”. Accordingly, we foresee no registration or pre-registration or Authorization requirement for the products we supplied.

2. With regard to the requirements of Article 33 of REACH: Duty to communicate information on substances in articles. We declare that none of the SVHC (the Candidate List of Substances of Very High Concern for authorization currently released by ECHA till the date of February 4, 2026, please refer to Note #1) is present in BusBoard Prototype Systems products or packaging in quantities totaling in a concentration equal to or above 0.1% by weight.

3. With regard to the requirement of Article 67 of REACH: A substance on its own, in a preparation or in an article, for which Annex XVII (see Note #1), contains a restriction shall not be manufactured, placed or the market or used unless it complies with the conditions of that restriction. We declare that none of the substances in the conditions of restriction is present in BusBoard Prototype Systems Ltd. products or packaging.

As REACH regulations are updated frequently, for the major changes such as the addition of SVHC substances listed in Annex XVII, Busboard Prototype Systems will evaluate the update, and in time, update the declaration to reflect these changes.

Note #1 – REACH Annex XVII: https://echa.europa.eu/candidate-list-table

We further declare that all the statements in this letter are true and accurate. The environmental regulations change constantly. We will try our best to keep you abreast of changes that affect BusBoard Prototype Systems Ltd. products by periodically updating this letter.

Company Official: Scot Kornak

Title of Official: President

Signature: *Scot Kornak*

Date: November 6, 2026

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Applicable Products

BPS Part #	Description
AB-SOIC32+SSOP	Adapter Board, SOIC32 or SSOP32, Two 1x16 Headers Included, DIP32, 0.6" Spacing (1.60 x 0.70in)
BB2	BusBoard-2 – Zig-zag Tracks, Single-sided, Soldermask, Size2 (100 x 80mm)
BB3U	BusBoard-3U – Zig-zag Tracks, Single-sided, Soldermask, Size3 (160 x 100mm)
BR1	BR1 Solderable BreadBoard, Single-sided, 4 Mounting Holes, Silk Screen, Same pattern as BB830 BreadBoard (7.05 x 1.85in)
PAD1	PadBoard-1 – Pad-Per-Hole, Double-sided, Plated holes with Square Alignment Pads, Size1 (80 x 50mm)

PAD2	PadBoard-2 – Pad-Per-Hole, Double-sided, Plated holes with Square Alignment Pads, Size2 (100 x 80mm)
PAD3U	PadBoard-3U –Pad-Per-Hole, Double-sided, Plated holes with Square Alignment Pads, Size3 (160 x 100mm)
POW3U	PowerBoard-3U – 6-hole Strips with Power Buses, Single-sided, Size3 (160 x 100mm)
PR1553B	ProtoBoard-1553B - 2-hole strips, Single-sided, 4 Mounting Holes, Screws, Fits Hammond 1553B Plastic Box (4.30 x 2.60in)
PR1553DBAT	ProtoBoard-1553DBAT – 2-hole strips, Single-sided, 6 Mounting Holes, Screws, Fits Hammond 1553DBAT Plastic Box (5.47 x 2.90in)
PR1590B	ProtoBoard-1590B – 2-hole strips, Single-sided, 2 Mounting Holes, Fits Hammond 1590B Aluminum Box (4.05 x 2.05in)
PR1590BB	ProtoBoard-1590BB – 2-hole strips, Single-sided, 4 Mounting Holes, Fits Hammond 1590BB Aluminum Box (4.25 x 3.20in)
PR1593K	ProtoBoard-1593K – 2-hole strips, Single-sided, 2 Mounting Holes, Screws, Fits Hammond 1593K Plastic Box (2.30 x 2.26in)
PR1593L	ProtoBoard-1593L – 2-hole strips, Single-sided, 4 Mounting Holes, Screws, Fits Hammond 1593L Plastic Box (3.28 x 2.26in)
PR1593P	ProtoBoard-1593P – 2-hole strips, Single-sided, 4 Mounting Holes, Screws, Fits Hammond 1593P Plastic Box (2.35 x 1.93in)
PR1593Q	ProtoBoard-1593Q – 2-hole strips, Single-sided, 4 Mounting Holes, Screws, Fits Hammond 1593Q Plastic Box (2.72 x 2.43in)
PR2H1	ProtoBoard2H-1 – 2-hole Strips, Single-sided, Mounting Holes, Size1 (80 x 50mm)
PR2H1-D	ProtoBoard2H-1-D – 2-hole Strips, Double-sided, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)
PR2H1-DR	ProtoBoard2H-1-DR – 2-hole Strips, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)
PR2H2	ProtoBoard2H-2 – 2-hole Strips, Single-sided, Mounting Holes, Size2 (100 x 80mm)
PR2H2-D	ProtoBoard2H-2-D – 2-hole Strips, Double-sided, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
PR2H2-DR	ProtoBoard2H-2-DR – 2-hole Strips, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
PR2H3U	ProtoBoard2H-3U – 2-hole Strips, Single-sided, Size3 (160 x 100mm)
PR3U	ProtoBoard-3U – 6-hole Strips, Single-sided, Size3 (160 x 100mm)
PR3UC	ProtoBoard-3U-CONN – 6-hole Strips, Connector Footprints, Single-sided, Size3 (160 x 100mm)
PR6H1-D	ProtoBoard6H-1-D – 6-hole Strips, Double-sided, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)
PR6H1-DR	ProtoBoard6H-1-DR – 6-hole Strips, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)

PR6H2-D	ProtoBoard6H-2-DR – 6-hole Strips, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
PR6H2-DR	ProtoBoard6H-2-DR – 6-hole Strips, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
PR6H3-D	ProtoBoard6H-3-D – 6-hole Strips, Double-sided, Square Alignment Pads, Mounting Holes, Size3 (160 x 100mm)
SB1660	SB1660 Solderable BreadBoard, Single-sided, 6 Mountain Holes, Silk Screen, same pattern as BB1660 BreadBoard (7.25 x 3.70in)
SB300	SB300 Solderable BreadBoard, Single-sided, Same pattern as BB300 BreadBoard (3.00 x 1.20in)
SB4	Snappable Scored PCB, 2-Hole and 4-Hole Strips, Snaps into 2 or 4 Smaller Boards, Double-sided, Plated Holes, Power Rails (3.80 x 2.50in)
SB400	SB400 Solderable BreadBoard, Single-sided, Silk Screen, Same pattern as BB400 BreadBoard (3.00 x 1.90in)
SB404	SB404 Solderable BreadBoard, Single-sided, 4 Mounting Holes, Silk Screen, same pattern as BB400 BreadBoard (3.75 x 1.85in)
SB5	SB5 Snappable 5-Hole PCB, Snaps into 2 or 4 Smaller Boards, Double-sided, Plated Holes, Power Rails (3.80 x 2.90in)
SB830	SB830 Solderable BreadBoard, Single-sided, 4 Mounting Holes, Silk Screen, same pattern as BB830 BreadBoard (7.05 x 1.85in)
SMT3U	SMTboard-3U – 200x100mil Pads, SOIC Footprints, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Size3 (160 x 100mm)
SMT3U-PTH	SMTboard-3U – 200x100mil Pads, SOIC Footprints, Top-side Pads/Bottom-side Ground Plane, Plated Holes, Size3 (160 x 100mm)
SMT3UT	SMTboard-3U-Thin – 200x100mil Pads, SOIC Footprints, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, 1/32" Thin, Size3 (160 x 100mm)
SP1-100x100-G	SMTpads-1 – 100x100mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size1 (80 x 50mm)
SP1-200x100-G	SMTpads-1 – 200x100mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size1 (80 x 50mm)
SP1-50x50-G	SMTpads-1 – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size1 (80 x050mm)
SP2-100x100-G	SMTpads-2 – 100x100mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size2 (100 x 80mm)
SP2-200x100-G	SMTpads-2 – 200x100mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size2 (100 x 80mm)
SP2-50x50-2S	SMTpads-2S – 50x50mil Pads, Double-sided Pads, Unplated Holes, Mounting Holes, Size2 (100 x 80mm)
SP2-50x50-G	SMTpads-2 – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size2 (100 x 80mm)
SP2-50x50-G-PTH	SMTpads-2 – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size2 (100 x 80mm)

SP3-100x100-G	SMTpads-3U – 100x100mil Pads,Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size3 (160 x 100mm)
SP3-200x100-G	SMTpads-3U – 200x100mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Mounting Holes, Size3 (160 x 100mm)
SP3-50x50-G	SMTpads-3U-Thin – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Size3 (160 x 100mm)
SP3T-50x50-G	SMTpads-3U-Thin – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Unplated Holes, Size3 (160 x 100mm)
SP3T-50x50-G-PTH	SMTpads-3U-Thin – 50x50mil Pads, Top-side Pads/Bottom-side Ground Plane, Plated Holes, Size3 (160 x 100mm)
ST1	StripBoard-1 – Full-board tracks, Single-sided, Mounting Holes, Size1 (80 x 50mm)
ST1-D	StripBoard-1-D – Full-board tracks, Double-sided, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)
ST1-DR	StripBoard-1-DR – Full-board tracks, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size1 (80 x 50mm)
ST2	StripBoard-2 – Full-board tracks, Single-sided, Mounting Holes, Size2 (100 x 80mm)
ST2-D	StripBoard-2-D – Full-board tracks, Double-sided, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
ST2-DR	StripBoard-2-DR – Full-board tracks, Double-sided, Rotated, Square Alignment Pads, Mounting Holes, Size2 (100 x 80mm)
ST3U	StripBoard-3U – Full-board tracks, Single-sided, Size3 (130 x 100mm)
ST6U	StripBoard-6U – Full-board tracks, Single-sided, DIN-41612 Connector Pads, (233 x 160mm)

Revision History

Rev.	Date	Description	Author
1.00	6-Nov-2026	Initial release.	TD