



REACH-SVHC STATEMENT

Cinch Connectivity Solutions
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Part Number:

030-1952-000	ADT-2793-TF-SMF-02	ATT-0275-03-SMA-02	BJ77
030-1953-000	ATT-0205-00-SMA-02	ATT-0290-00-SMA-02	BJ770
105-0801-001	ATT-0205-03-SMA-02	ATT-0290-01-SMA-02	CBBJ79
105-0803-001	ATT-0205-06-SMA-02	ATT-0290-02-SMA-02	CBBJ79FL
105-0804-001	ATT-0205-10-SMA-02	ATT-0290-03-SMA-02	CBBJ79TL
105-1101-001	ATT-0205-20-SMA-02	ATT-0290-04-SMA-02	CBBJR79TL
111-2223-001	ATT-0205-40-SMA-02	ATT-0290-05-SMA-02	CBJ157
125-0692-001	ATT-0238-00-SMA-02	ATT-0290-06-SMA-02	CBJ157FL
127-0692-001	ATT-0238-01-SMA-02	ATT-0290-07-SMA-02	CBJR157
127-0693-001	ATT-0238-02-SMA-02	ATT-0290-08-SMA-02	M17/176-00002
127-0701-801	ATT-0238-03-SMA-02	ATT-0290-09-SMA-02	M24308/23-10F
131-8403-006	ATT-0238-04-SMA-02	ATT-0290-10-SMA-02	M24308/23-9F
131-8403-101	ATT-0238-05-SMA-02	ATT-0290-11-SMA-02	M24308/2-3F
131-8701-301	ATT-0238-06-SMA-02	ATT-0290-12-SMA-02	M24308/3-3F
133-3711-211	ATT-0238-07-SMA-02	ATT-0290-13-SMA-02	M39030/3-01N
133-8701-211	ATT-0238-08-SMA-02	ATT-0290-14-SMA-02	M39030/3-04N
135-3711-801	ATT-0238-09-SMA-02	ATT-0290-15-SMA-02	M3933/16-01N
142-0701-201	ATT-0238-10-SMA-02	ATT-0290-16-SMA-02	M3933/16-02N
142-0701-501	ATT-0238-11-SMA-02	ATT-0290-17-SMA-02	M3933/16-06N
142-0701-801	ATT-0238-12-SMA-02	ATT-0290-18-SMA-02	M3933/16-08N
142-0701-871	ATT-0238-13-SMA-02	ATT-0290-19-SMA-02	M3933/25-36N
142-0711-811	ATT-0238-14-SMA-02	ATT-0290-20-SMA-02	M3933/25-41N
142-0721-871	ATT-0238-15-SMA-02	ATT-0290-25-SMA-02	M3933/25-58N
142-0761-801	ATT-0238-16-SMA-02	ATT-0290-30-SMA-02	M3933/25-59N
142-0901-401	ATT-0238-17-SMA-02	ATT-0291-02-SMA-02	M3933/25-60N
142-0901-931	ATT-0238-18-SMA-02	ATT-0291-03-SMA-02	M3933/25-60S
142-1701-531	ATT-0238-19-SMA-02	ATT-0291-04-SMA-02	M3933/25-62N

27-8471	ATT-0238-20-SMA-02	ATT-0291-05-SMA-02	M3933/25-64N
415-0014-006	ATT-0238-30-SMA-02	ATT-0291-06-SMA-02	M3933/25-66N
415-0014-012	ATT-0263-00-SMA-02	ATT-0291-07-SMA-02	M3933/25-68N
415-0014-018	ATT-0263-01-SMA-02	ATT-0291-08-SMA-02	M3933/25-70N
415-0014-024	ATT-0263-02-SMA-02	ATT-0291-09-SMA-02	M3933/25-74N
415-0028-006	ATT-0263-03-SMA-02	ATT-0291-10-SMA-02	M3933/25-78N
415-0028-012	ATT-0263-04-SMA-02	ATT-0291-20-SMA-02	M3933/25-78S
415-0028-036	ATT-0263-06-SMA-02	ATT-0291-30-SMA-02	M3933/25-88N
415-0029-012	ATT-0263-07-SMA-02	BJ75TL	M3933/25-90N
415-0056-012	ATT-0263-08-SMA-02	BJ76	PL155-29
415-0072-006	ATT-0263-09-SMA-02	BJ150	PL155AC-204
415-0073-006	ATT-0263-10-SMA-02	BJ157	PL155FL-47
415-0086-150	ATT-0263-11-SMA-02	BJ157FL	PL20-1
AD78	ATT-0263-12-SMA-02	BJ159AC-201	PL50-5
AD78FL	ATT-0263-13-SMA-02	BJ26-5	PL75-64
AD-BJ77-E1-UPL20	ATT-0263-14-SMA-02	BJ26-5A	PL75-9
ADT-2598-FF-TNC-02	ATT-0263-16-SMA-02	BJ28	PL75C-222
ADT-2671-BM-SMF-02	ATT-0263-17-SMA-02	BJ375	UBJ26-5
ADT-2673-BF-SMF-02	ATT-0263-18-SMA-02	BJ72	UBJ27
ADT-2779-TF-SMF-02	ATT-0263-19-SMA-02	BJ73TL	UPL220-004
ATT-0294-06-SMA-02	ATT-0263-20-SMA-02	BJ74-47	UPL220-017
ATT-523F-01-SMA-02	ATT-0263-40-SMA-02	BJ75FL	VF10-2061

This letter is to confirm that the product(s) referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, "**Registration, Evaluation, and Authorization of Chemicals (REACH)**", as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below.

Article 33 of EU Regulation 1907/2006:

Candidate List Reference: Updated by ECHA on January 16, 2020

- The product(s) referenced above, as well as any articles* contained within the product(s), **DO NOT CONTAIN** any of the REACH SVHCs (<http://echa.europa.eu/candidate-list-table>).
- The products(s) referenced above have been evaluated for the presence of the REACH SVHCs. The product(s) and/or articles* contained within the product(s) **MAY CONTAIN** the following SVHCs in amounts **no more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected.)*
- The products(s) referenced above have been evaluated for the presence of the REACH SVHCs. The product(s) and/or articles* contained within the product(s) **CONTAIN** the following SVHCs in amounts **more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected)*

*An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor. For more information, please refer to Example 21 of the EU Chemicals Agency "Guidance for Requirements on Substances in Articles" (https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c)

SVHC Name	SVHC CAS #	Location of SVHC / Article Name (if applicable)	Worst Case Concentration % of SVHC	Amount of SVHC (grams) (if available)
Lead	7439-92-1	Copper alloy contains lead	3.5%	N/A

With regards to Annex XVII, we certify that our products comply with the conditions of the restrictions within Article 67 of REACH if the products are used as intended.

Please refer to the following for the most current candidate list of substances:
<http://echa.europa.eu/candidate-list-table>.

Additional information on the European Union's REACH regulation can be found here:
<https://echa.europa.eu/regulations/reach/understanding-reach>



Environmental Engineer
 Cinch Connectivity Solutions

April 21, 2020