

Certificate of Qualification No. 99S

This is to certify that Smiths INTERCONNECT, Saint-Aubin-les-Elbeuf, France including assembly line in Genoa, Italy has been qualified by ESA for the supply of Connectors, Electrical, Removable Contacts, Crimp Wire-Wrap, Solder and Saver, Printed Circuit Board, Based on Type HE 801 for use in ESA space programmes, according to ESCC Generic Specification 3401 and associated Detail Specifications 3401/016 and 3401/017 as recommended by the Space Components Steering Board.

This certificate is valid until September 2025.

Head of the Product Assurance

and Safety Department

Bih Des

Date 31 January 2024



Certificate of Qualification No. 149Q

This is to certify that SMITHS INTERCONNECT, Saint-Aubin-les-Elbeuf, France including assembly line in Genoa, Italy has been qualified by ESA for the supply of of Connectors, Electrical, Non-Removable Solder and Wire-Wrap Contacts and Savers, Printed Circuit Board, based on Type KMC for use in ESA space programmes, according to ESCC Generic Specification 3401 and associated Detail Specification 3401/039 as recommended by the Space Components Steering Board.

This certificate is valid until September 2025.

Head of the Product Assurance

and Safety Department

Date 31 January 2024



Certificate of Qualification No. 250L

This is to certify that SMITHS INTERCONNECT, Saint-Aubin-les-Elbeuf, France has been qualified by ESA for the supply of of Connectors and Savers, Electrical, Rectangular, Non-Removable, Printed Circuit Board, based on Type MHD for use in ESA space programmes, according to ESCC Generic Specification 3401 and associated Detail Specification 3401/065 as recommended by the Space Components Steering Board.

This certificate is valid until September 2025.

Head of the Product Assurance and Safety Department

Date 31 January 2024



Certificate of Qualification No. 281H

This is to certify that SMITHS INTERCONNECT, Saint-Aubin-les-Elbeuf, France has been qualified by ESA for the supply of Connectors, Electrical, Removable Contacts, Z-Axis Interposer, Printed Circuit Board, Based onType RX for use in ESA space programmes, according to ESCC Generic Specification 3401 and associated Detail Specification 3401/076 as recommended by the Space Components Steering Board.

This certificate is valid until September 2025.

Head of the Product Assurance and Safety Department

Date 31 January 2024