

PPA deliverables

VDA no.	Deliverables insofar as they are applicable to the product	Comments	Product group 910... terminals, cable socket, current bridge, etc.	Product group 920... connectors, electromechanical box, actuator, electronic components: control units, etc.	Product group 930... grommets, seals, rubber parts, etc.	Product group 940... corrugated tube, plastic tubes, insulated and oil tubes, clips, holders, washing water line, etc.	Product group 950... foam tubes, etc.	Product group 960... tapes, etc.	Product group 970... wires, twisted wires, etc.	Product group 980... antennas, Amec wires, Airbag wire harnesses, ABS sensor wires, etc.	Product group 990... cable ties, cable guide, protective caps, brackets, fuse boxes, cable feeds, clips, heat protection mats, heat- shrink tubes, screws, fuses, relays, etc.
0.1	Cover sheet for PPA report and PPA evaluation		S	S	S	S	S	S	S	S	S
0.2	Self-assessment for product, production process, and if appl. Software		S	S	S	S	S	S	S	S	S
1.1	Technical specifications	OEM drawing or manufacturer drawing	S	S	S	S	S	S	S	S	S
1.3	Design, engineering approvals from OEM	Technical approval from OEM engineering (if required)	S	S	S	S	S	S	S	S	S
1.4	Material data via IMDS	The IMDS no. must be entered on the cover sheet of the PPA report and sent to IMDS ID no. 4244	S	S	S	S	S	S	S	S	S
3.1	Geometry, dimensions	Test results	S	S	S	S	S	S	S	S	S
3.2	Material (strength, physical properties, etc.)	Material certificates/Inspection certificates	S	S	S	S	S	S	S	S	S
4.3	Samples including labeling	Quantity according to the agreement and free of charge	S	S	S	S	S	S	S	S	S
5.1	Evidence of compliance with legal requirements	e.g. country-specific certificates, permits for the environment, safety, recycling, etc.	S	S	S	S	S	S	S	S	S
5.2	PPA status of supply chain	For PPA documentation of supplied assemblies (e.g., washing water line, ABS wires, Airbag wires, or antennas), the material list must be used (in accordance with OEM requirements), which presents the approval status of the individual components.	-	-	-	S	-	-	-	S	S
5.5	Part history	Documentation of all changes to the product and production process	S	S	S	S	S	S	S	S	S
5.8	Documentation of the agreements regarding requalification	VDA 2 cover sheet to SEBN with reference to the requalification. The conformity evidence must be archived by the supplier and must not be older than the frequency of the requalification cycles (e.g., data from ongoing series production tests, product audits or other documents according to the OEM requirements). Frequency of the requalification test according to OEM requirements.	S	S	S	S	S	S	S	S	S
5.9	Other: Technical approval from OEM engineering for basic manufactured cable (BK)	Concerns only antennas (according to the OEM requirements)	-	-	-	-	-	-	-	S	-
	Proof of flammability behavior in accordance with TL1010	Applies, if required according to the drawing – the frequency is determined by the OEM	S	S	S	S	S	S	S	S	S
	Microsection catalogue	Contains: (terminal part number and manufacturer, wire cross section and type, tool number). Validity period of the microsections in accordance with OEM requirements	-	-	-	-	-	-	-	S	-
	Technical specification concerning unwind strength and adhesive strength, etc.	Concerns only tapes	-	-	-	-	-	S	-	-	-

S - submission to SEBN