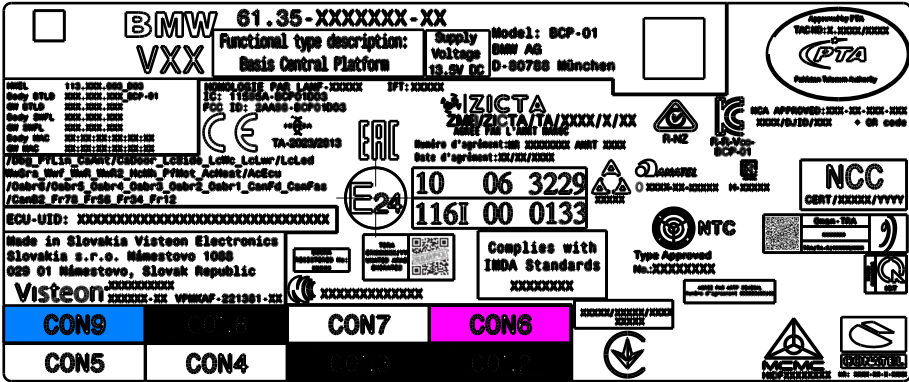
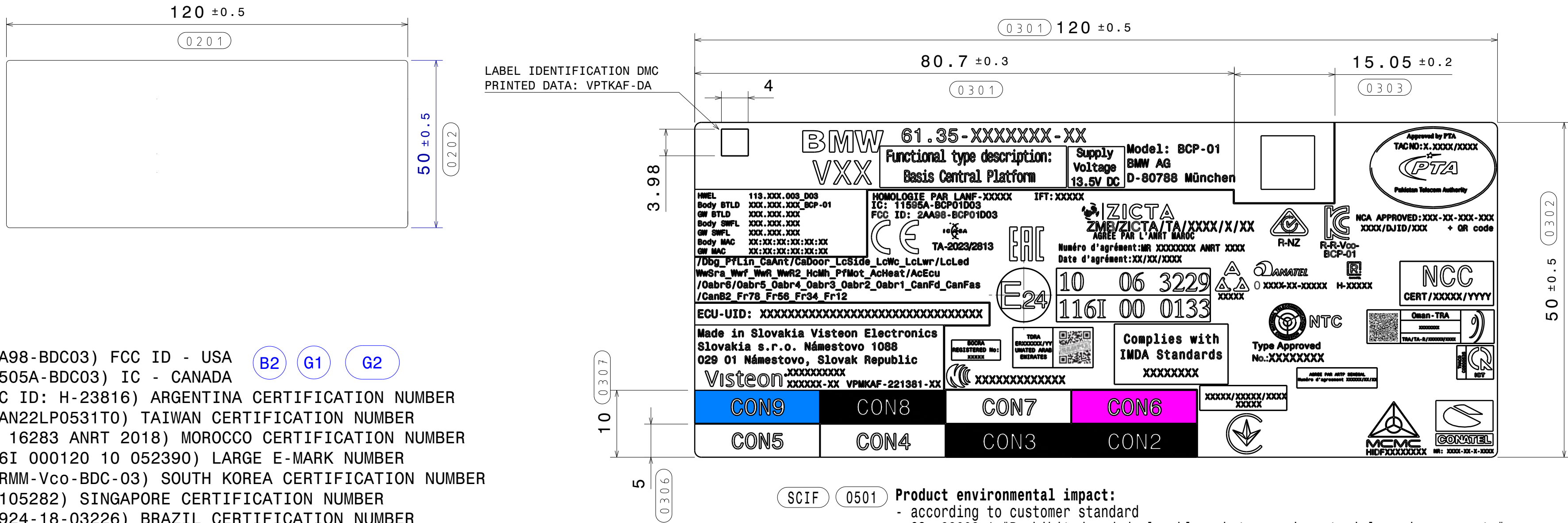




Blank Label VPTKAF-19G318-DA (GBC: 00388932-01)

Blank Label
Scale: 1:1

Label Print Instruction
Scale: 2:1



(2AA98-BDC03) FCC ID - USA
(11505A-BDC03) IC - CANADA
(CNC ID: H-23816) ARGENTINA CERTIFICATION NUMBER
(CCAN22LP0531T0) TAIWAN CERTIFICATION NUMBER
(MR 16283 ANRT 2018) MOROCCO CERTIFICATION NUMBER
(116I 000120 10 052390) LARGE E-MARK NUMBER
(R-RMM-Vco-BDC-03) SOUTH KOREA CERTIFICATION NUMBER
(DA105282) SINGAPORE CERTIFICATION NUMBER
(03924-18-03226) BRAZIL CERTIFICATION NUMBER
(BMVIBD23-43855) IFT - MEXICO CERTIFICATION NUMBER
(2022-12-I-0780) PARAGUAY CERTIFICATION NUMBER
(98813/SDPPI/2024 13486) INDONESIA CERTIFICATION NUMBER
(ESD-1816979C) PHILIPPINES CERTIFICATION NUMBER
(HIDF170000037) MALAYSIA CERTIFICATION NUMBER
(ZMB/ZICTA/TA/2018/5/32) ZAMBIA CERTIFICATION NUMBER
(N 005 22) SERBIA CERTIFICATION NUMBER
(TA-2022/3065) SOUTH AFRICA CERTIFICATION NUMBER
(TAC NO: 9.147/2023) PAKISTAN CERTIFICATION NUMBER
(THACO AUTO C0900248) VIETNAM CERTIFICATION NUMBER

Product environmental impact:
- according to customer standard
GS 93008-1 "Prohibited and declarable substances in materials and components"
GS 93008-4 "Materials and components; Constituents and emissions"
GS 93024 "Recycling of motor vehicles: Recycling-optimized vehicle design"
- The part or assembly has to meet or exceed the standard of Scrapped Cars EU Directive 2000/53/EC and to be free of Lead, mercury, chrome 6, and cadmium

Temperature
- Working temperature -40°C up to +80°C

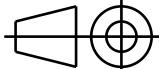
Material
- LABEL MATERIAL ACC. BMW GS 97058 SELF ADHESIVE LABELS
BU455 FASSON TRANSFER PET MT WH TC20 S8002-BG42WH

Delivery condition
- Delivery condition to be agreed by Visteon manufacturing
- Max. roll diameter: 305mm
- Roll core diameter: 76mm

Transport packaging:
- Packaging must be approved by Visteon manufacturing.

Label marking
- Acc. BMW GS 91010 Component identification data
- Acc. BMW GS 91001 Trademark and identification data
- Acc. BMW GS 91002 Trademark for marking of parts

LTRS	REVISIONS			
	DATE	ORIGINATOR	REVIEWER	ENGR APP
INITIAL RELEASE D03 Istep 26-03-380 CN00138618				
20250908	TTASHEVA	ZMARCHEV	KRAVI	

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DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS V1.2			MUST COMPLY WITH GADSL, VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS				
ORIGINATOR LCHERVEN		DATE 2021-08-19		REVIEWER NCHEBISH			
				DATE 2021-08-19			
		CUSTOMER DATA TYPE CATIA V5		ENGINEER ANEAG			
				DATE 2021-08-19			
		1ST ANGLE PROJ		SCALE: 1:1		UNITS:mm	
				SHT 1/2		RH/LH:N/A	
		CUSTOMER NUMBER -		DWG SIZE: A1			
				Dtm :IS MASTER			
NAME LBL PRT INFO							
CAD FILE		VPTKAF-19G318-D/001					
DWG FILE		VPTKAF-19G318-D.DWG/001					
DATA LOC		TCE					
PRODUCT		BMW BDC 2018 SOP2022					
GBC NUMBER		00388932-01					
LEGACY NUMBER		VPTKAF-19G318-DA					
				Visteon®			

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