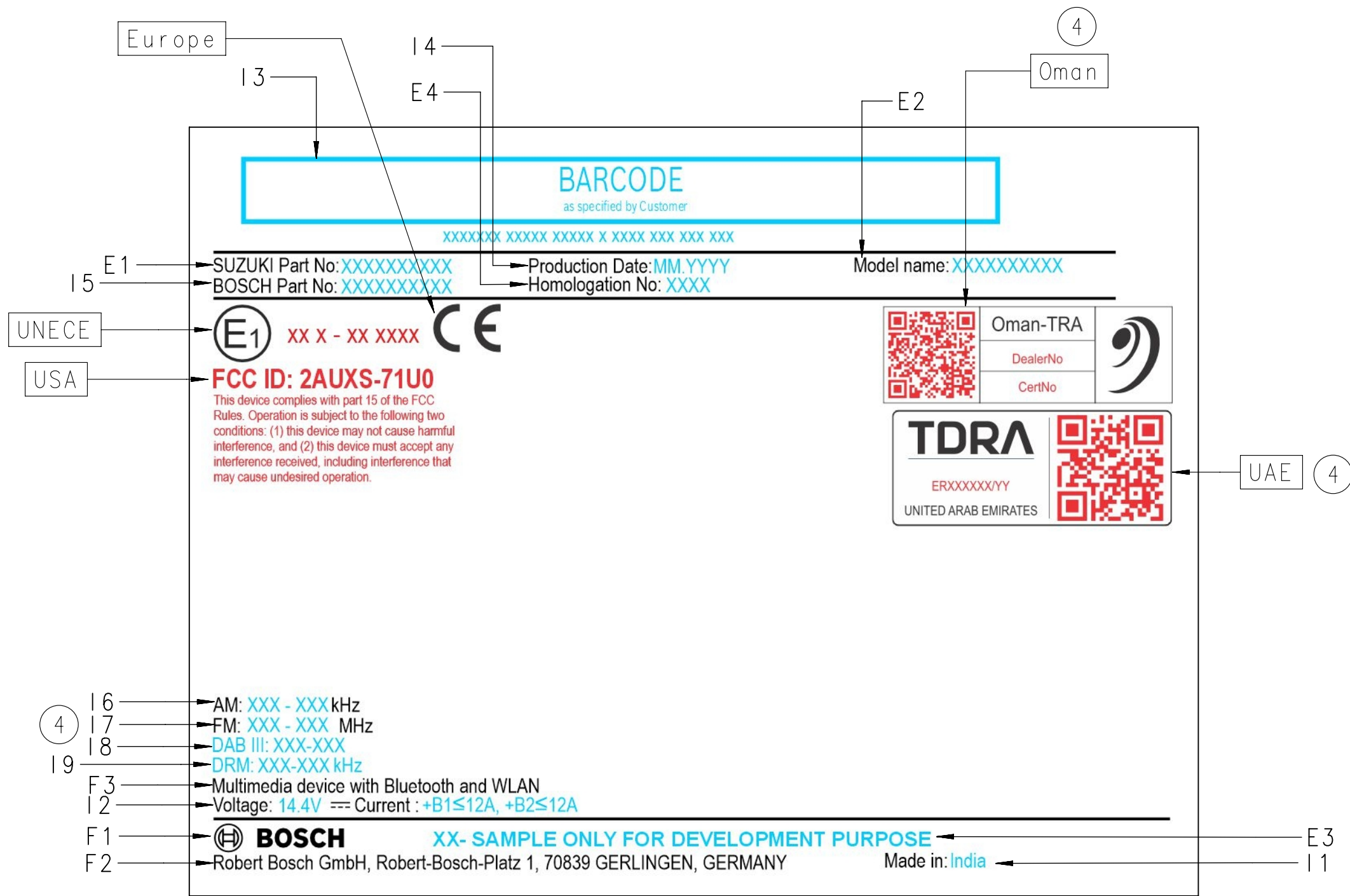


Printing details				
ID Fix, Implicit, Explicit	Position	Description/Syntax	Format	Data source
F1	Manufacturer logo	Bosch logo acc data file 3660, Bosch Norm N41A B01/2,5	Included in Artwork file	Artwork file
F2	Manufacturer address	Robert Bosch GmbH, Robert-Bosch-Platz 1, 70839 GERLINGEN, GERMANY	Included in Artwork file	Artwork file
F3	Short device description	Multimedia device with Bluetooth and WLAN	Included in Artwork file	Artwork file
I1	Country of origin	Made in... (i.e. Malaysia, India)	Arial narrow 6pt	Derived from production location
I2	Key data	Voltage: xxxV, Current: xxxA	Arial narrow 6pt	Printing data file
I3	Barcode 128 standard	Serial No_Suzuki p/n_Prod Date Prod Date=Calender week+annual code letter (e.g.29C) Annual code letter acc. ISO 10486	Letters: Arial narrow 6pt Barcode: as per barcode generator	Read out from unit
I4	Production date	MM.YYYY	Title: Included in Artwork file Variable part: Arial narrow 6pt	Derived from production date
I5	Bosch part number	Bosch device part number	Title: Included in Artwork file Variable part: Arial narrow 6pt	Printing data file
I6	Frequency Range (AM)	Radio frequency	Arial narrow 6pt	Printing data file
I7	Frequency Range (FM)	Radio frequency	Arial narrow 6pt	Printing data file
I8	Frequency Range (DAB)	Radio frequency	Arial narrow 6pt	Printing data file
I9	Frequency Range (DRM)	Radio frequency	Arial narrow 6pt	Printing data file
E1	Customer part number		Arial narrow 6pt	Printing data file
E2	Model name	Official homologation model name	Arial narrow 6pt	Printing data file
E3	Sample status disclaimer		Arial 6pt bold	Printing data file
E4	Homologation Number		Arial narrow 6pt	Printing data file
N/A	[Europe] (example)	All country logos identified as adjacent shown	Link to database	Homologation file



This sticker drawing only shows the generic layout

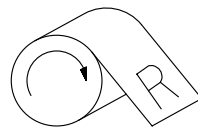
Homologation symbol size and shape are acc. regulations of the respective countries

Displayed homologation numbers are only for example.

Actual homologation numbers and related details have to be drawn from the homologation sheet in the printing data file in SAP

All other printing variables (like customer part number, etc.) are according to sample phase specific sheet of printing data file in SAP

Print output resolution equivalent to 300 DPI

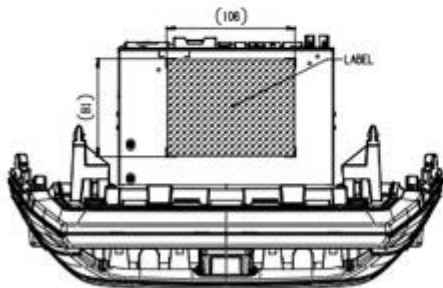


Technical spec. BPV 8 600 HMO 029

Linear size acc. to / Breitenmasse nach ISO 14405-1:2010-12									
04	8600C0772524	20250227	TEK1P61	LG01P61	.	905	XC-HWP/ECM-Pg	.	.
03	8600C0772521	20250121	TEK1P61	LG01P61	.	905	XC-HWP/ECM1-Pg	.	.
02	8600C0772317	20241202	TEK1P61	LG01P61	.	905	XC-HWP/ECM1-Pg	.	.
01	INITIAL	20241016	TEK1P61	LG01P61	.	905	XC-HWP/ECM1-Pg	.	.
Ind.	Change/Amend.	YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Released/Freige	BWN	Resp. dept./Verantw. Abt.	Add. info./Zus. Info.	Size/Set.
Treatment/ Behandlung							Missed Details/Fehlende Angaben		Size/Set.
Mat./Stoff							From/Aus		.
Lang./Spr. en/de	Right./Gew.		Scale/W.stab		Critic. P.		Bosch		
Doc. type DRW		8 649 039 402		Suzuki DA3 Y17 GEX I		Sheet/Bil. 1 / 1		Ind. Format A1	
MNR		N 2580-1		UG		Repl. for		Repl. by	

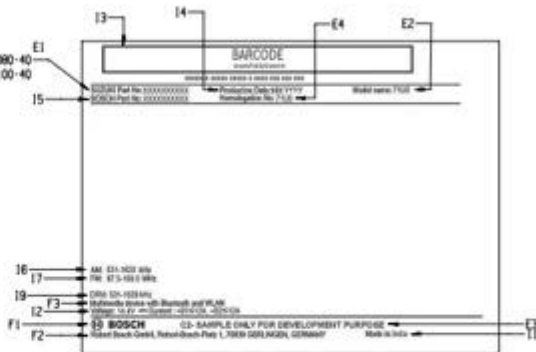
PRODUCT LABEL

1. LABEL SHOWN BELOW IS ONLY FOR REFERENCE
2. LABEL SHOWN ARE NOT TO SCALE
3. LABEL SIZE 81+1 x 106 ± 0.5



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TOP VIEW

3A120-77000-0A5 : 7 517 005 090-40
3A120-77000-0A0 : 7 517 005 100-40



GROUP-2 (INDIA VARIANT) 