Countries	Regulatory information for Radio Frequency components				
	Component name	TOP			
		COM2000		COM2016	COM2020
All countries	Model Name	ComVeO COM00	COM2000EVO	COM2016	Valeo Com2020 COM00
	Manufacturer	Valeo Schalter und Sensoren GmbH	Kostal Bulgaria Automotive EOOD	Kostal Bulgaria Automotive EOOD	Valeo
	Manufacturer adress	Laiernstrasse 12, 74321 Bietigheim-Bissingen Germany	Sridnevka 4, 4400 Pazardzhik Bulgaria	Sridnevka 4, 4400 Pazardzhik Bulgaria	Kostal Bulgaria Automotive PazardzhiK ul. "Sridnevo" 4, 4400 Southern Industrial Zone, Pazardzhik
	Operation Frequency	125KHz, +/-5 (Vehicle/Immobilizer and receiver), 433.92MHz, +-40Khz (receiver)	125KHz	125KHz	125 - 134KHz 433.92MHz
	Maximum transmit power	N/A	typ. 900 mW at TRSP (oil during active communication	typ. 900 mW at TRSP (oil during active communication	75dBµA/m@10m
	Software version installed				SW 5.3
	Current (A)	100mA without load	150mA	137mA	2 mA
	Voltage (V) Operation temperature (°C)	8 to 16V -40°C ... 85°C	12 V -40°C ... 85°C	12V -40°C ... 85°C	12V DC negative ground -40°C ... 85°C
European Union	Label	CE	CE	CE	CE
	Instructions and safety information				
	Declaration of conformity	Hereby, Valeo Schalter und Sensoren GmbH declares that the radio equipment type ComVeO COM00 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby, Kostal Bulgaria Automotive EOOD declares that the radio equipment type COM2000EVO is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby, Kostal Bulgaria Automotive EOOD declares that the radio equipment type COM2016 is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby,VALEO Comfort and Driving Assistance Systems declare that the radio equipment type Valeo Com2020 COM00 is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc
Algeria	Label	"signal par l'ANRT" and "ANSNIRT" or "Technologyal par l'ARPCT" and "ANSNIRT"	"signal par l'ANRT" and "ANSNIRT" or "Technologyal par l'ARPCT" and "ANSNIRT"	"signal par l'ANRT" and "ANSNIRT" or "Technologyal par l'ARPCT" and "ANSNIRT"	"signal par l'ANRT" and "ANSNIRT" or "Technologyal par l'ARPCT" and "ANSNIRT"
	ID Certificate	ANR/COM/ 2012	ANR/COM/ 2012	ANR/COM/ 2012	Valeo Com 2020 COM00
Argentina	Label	X-nnnnn H-24540	X-nnnnn H-28610	X-nnnnn H-28609	CNC-CNC H-24969
Australia	Label				
Belarus	Label	EAC TP	EAC TP	EAC TP	EAC TP
Brazil	Label	ANATEL H00694FF-AAAA ANATEL: 14712-21-08884	ANATEL cpqd CPQD 11040	ANATEL cpqd CPQD 11041	ANATEL H00694FF-AAAA 02227-21-02536
	Statement	Este equipamento não tem direito a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL - (www.anatel.gov.br).	Este equipamento não tem direito a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL - (www.anatel.gov.br).	Este equipamento não tem direito a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL - (www.anatel.gov.br).	Este equipamento não tem direito a proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL - (www.anatel.gov.br).
Canada	Label	IC: 123X-Y1234X IC: 7173A-COMEVO	N/A	N/A	IC: 3248A-COM2020
	Statement	Waiting information	N/A	N/A	N/A
China	Label	N/A	N/A	N/A	N/A
	Statement	N/A	N/A	N/A	本模块含有发射功能，应当遵守相关国家的无线电管理法规以及其他法律法规的规定。 **重要**：除非不同的当地法规允许，模块应用于固定或移动应用场景，应当保证天线与人体保持至少20厘米的距离。 **本模块仅适用**：移动设备或固定设备。 **禁用情况**：本模块不适用于可穿戴设备、医疗设备等对电磁辐射敏感的应用场景。用户需自行评估设备应用场景是否符合相关法规要求。
Japan	Label	N/A	N/A	N/A	N/A
	ID Certificate	N/A	N/A	N/A	N/A
	Statement	N/A	N/A	N/A	N/A
Malaysia	Label	MCMC HIDF21000079	MCMC HIDF21000079	MCMC HIDF21000079	MCMC HIDF21000079
Mexico	Label	NOM PATRÓN: RLVAN13001-1989	NOM PATRÓN:RLVAN13001	NOM PATRÓN:RLVAN13001	NOM PATRÓN: RLVAN13001-1989
	Statement	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.	La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.
Moldova	Label	024 MDC OC TIP 024 CET7149-21	N/A	N/A	024 MD OC TIP 024 CET7063-21-A2
Morocco	Label	AGREE PAR L'ANRT MAROC Numéro d'agrément: MR 00002851ANRT2019 Date d'agrément: 02/12/2019	AGREE PAR L'ANRT MAROC Numéro d'agrément:MR XXXX ANRT XXXX Date d'agrément: DD/MM/YYYY MR00025851ANRT2021 28/04/2021	AGREE PAR L'ANRT MAROC Numéro d'agrément:MR XXXX ANRT XXXX Date d'agrément: DD/MM/YYYY MR00025284ANRT2020 27/08/2020	AGREE PAR L'ANRT MAROC Numéro d'agrément: MR00025034ANRT2020 Date d'agrément: 14/12/2020
Oman	Label	OMAN - TRA D172338 R/17020/23			OMAN - TRA D172338 R/17020/23
Russia 7	Label	EAC	EAC	EAC	EAC
Serbia	Label	И 005 23	И 005 22		И 005 30
Singapore	Label				Complies with IMDA Standards DA 108701
South Africa	Label	ICASA TA-XXXX-YYYY APPROVED	ICASA TA-XXXX-YYYY APPROVED	ICASA TA-XXXX-YYYY APPROVED	ICASA TA-XXXX-YYYY APPROVED
	SA TA number (S. Africa)	TA-2022/00	TA-2022/5672	TA-2017/5180	TA-2017/5180
South Korea	Label	R-R-VS4-COMEVO-CEM00	N/A	N/A	R-R-VCD-Com2020-CEM00
	Statement	N/A	N/A	N/A	N/A
Taiwan	Label	CCXXxxYYyyyyZzW	CCXXxxYYyyyyZzW	CCXXxxYYyyyyZzW	CCXXxxYYyyyyZzW
	Certificate Number	CCAM21LP0460T7	CCAM22LP0610T7	CCAM22LP0640T7	CCAL21LP0310T7
	Statement	取得電腦設備之低功率電波輻射，非經核准，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信法管理之無線電通信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。	取得電腦設備之低功率電波輻射，非經核准，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信法管理之無線電通信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。	取得電腦設備之低功率電波輻射，非經核准，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信法管理之無線電通信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。	取得電腦設備之低功率電波輻射，非經核准，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。 前項合法通信，指依電信法管理之無線電通信。 低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。
Ukraine	Label				
	ID Certificate	UA. 5.001.E10988 19-TS	UA.TR.012.E254 20		UA.TR.149
United Arab Emirates	Label	TDRA Dealer ID TA-RTTE - 0050/08/22 Model: COMEVO COM00 Type:	TDRA Dealer ID TA-RTTE - 0084/15/21 Model: COM2000EVO Type:	TDRA Dealer ID TA-RTTE - 0084/15/21 Model: COM2016 Type:	TDRA Dealer ID - DAFZ/21/15 TA-RTTE - 0496/09/20 Model: Valeo Com2020 Type : Steering Column Switch Controls Unit
United Kingdom	Label	UK CA	UK CA	UK CA	UK CA
	Declaration of conformity	Hereby, Valeo declares that the radio equipment type ComVeO COM00 is in compliance with the Statutory Instruments 2017 No. 1206 (The Radio Equipment Regulations 2017). The full text of the UK Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby, Kostal Bulgaria Automotive EOOD declares that the radio equipment type COM2000EVO is in compliance with the Statutory Instruments 2017 No. 1206 (The Radio Equipment Regulations 2017). The full text of the UK Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby, Kostal Bulgaria Automotive EOOD declares that the radio equipment type COM2016 is in compliance with the Statutory Instruments 2017 No. 1206 (The Radio Equipment Regulations 2017). The full text of the UK Declaration of Conformity is available at the following internet address: http://service.vitesco.com/doc	Hereby, VALEO Comfort and Driving Assistance Systems declare that the radio equipment type Valeo Com2020 COM00 is in compliance with the Statutory Instruments 2017 No. 1206 (The Radio Equipment Regulations 2017). The full text of the UK Declaration of conformity is available at the following internet address: http://service.vitesco.com/doc
USA	Label	FCC ID: NF3-C5CP12 ·F CC ID:VE2COMEVO	N/A	N/A	N/A
	Statement	FCC Notice to Customers: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, (2) This device must accept any interference received, including interference that may cause undesired operation. Class B digital device notice: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: -Reorient or relocate the receiving antenna. -Increase the separation between the equipment and receiver. -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -Consult the dealer or an experienced radio/TV technician for help. Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.	N/A	N/A	N/A
Vietnam	Label	Telecom Conformity Mark ICT Suntech VietNam Technology Company Limited	Telecom Conformity Mark ICT Extendmax Vietnam Company Limited	Telecom Conformity Mark ICT Extendmax Vietnam Company Limited	Telecom Conformity Mark ICT CÔNG TY TNHH SUNTECH VIỆT NAM TECHNOLOGY