

As required by Article 43(4) of Regulation (EU) 2016/1628, LONCIN Engines is making available to you the measured carbon dioxide (CO2) emissions value in g/kWh determined during the EU type-approval process and recorded in EU type-approval certificate. This value shall be provided to the end-users accompanied by the following statement:

'This CO2 measurement results from testing over a fixed test cycle under laboratory conditions a(n) (parent) engine representative of the engine type (engine family) and shall not imply or express any guarantee of the performance of a particular engine.'

按照第(EU)2016/1628号条例第43(4)条的要求, LONCIN向您提供在欧盟型式批准过程中确定并记录在欧盟型式批准证书中的以g/kWh为单位的发动机二氧化碳(CO2)排放测量值。这一数值应提供给最终用户, 并附有以下说明:

"这种CO2测量结果是在实验室条件下的固定测试循环中测试发动机系列(发动机家族)的一个(源)发动机得到的, 并不意味着或表示对某一特定发动机性能的任何保证。"

Europe Stage V Type Approval Number 欧盟五阶段型式批准号	Europe Stage V 欧盟五阶段系族	Engine Models 发动机型号	CO2 (g/kW-hr) 二氧化碳 (克/千瓦时)	Test Cycle 测试循环
e13*2016/1628*2017/656SYB1/P*0009*00	1P85FA	1P85FA,LC1P85FA	740.96	G1
e13*2016/1628*2017/656SYB1/P*0013*00	1P92F-1	1P92F-1,LC1P92F-1,1P90F-1,LC1P90F-1,1P88F-1,LC1P88F-1	773.41	G1
e13*2016/1628*2017/656SYB1/P*0004*00	1P96F	1P96F,LC1P96F,1P91F,LC1P91F	707.39	G1
e13*2016/1628*2017/656SYB2/P*0014*00	2P82F	2P82F,LC2P82F,2P80F,LC2P80F,2P77F,LC2P77F	805.99	G1
e13*2016/1628*2016/1628EV1/D*0417*00	NRE.462H	LCD188FD,D460FD,D460F,LC188FD,D188F,D188FD,D440F,D440FD,LC186F,LC186FD,186F,186FD, D350F,D350FD,LC178F,LC178FD,178F,178FD	1077.75	G2
e13*2016/1628*2016/1628SRA1/P*0221*00	NRS.149H	LC165F-3H,165F-3H	859.28	G2
e13*2016/1628*2017/656SRA1/P*0019*00	NRS.149I	165F-4,LC165F-4	773.68	G2
e13*2016/1628*2017/656SRA1/P*0101*00	NRS.159V	1P65FC,LC1P65FC,1P65F-2,LC1P65F-2,1P61FC,LC1P61FC	880.45	G2
e13*2016/1628*2017/656SRA1/P*0035*00	NRS.166V	1P65FE-2,LC1P65FE-2,1P61FE-2,LC1P61FE-2,1P65FE,LC1P65FE,1P65FE-4,LC1P65FE-4,1P65FE-3,LC1P65FE-3,1P61FE,LC1P61FE	922.38	G2
e13*2016/1628*2017/656SRA1/P*0081*00	NRS.196V	1P70FC,LC1P70FC,1P70F-2,LC1P70F-2	879.62	G2
e13*2016/1628*2017/656SRA1/P*0121*00	NRS.212A	G210FA,170FA,LC170FA,170FDA,LC170FDA,G210FA-C,G210FDA-C,G210FDA,G200FA,G200FDA,G200FA-B	880.45	G2
e13*2016/1628*2017/656SRA1/P*0076*00	NRS.212H	LC170F-2,170F,170F-2,170F-B,170F-C,170FD,170F-D,170FD-2,170FD-B,170FD-C,LC170F,LC170F-B,LC170F-C,LC170FD,LC170F-D,LC170FD-2,LC170FD-B,LC170FD-C,168F-2,168F-2B,168F-2C,168F-2D,168F-2H,168FD-2,168FD-2B,168FD-2C,LC168F-2,LC168F-2B,LC168F-2C,LC168F-2D,LC168F-2H,LC168FD-2,LC168FD-2B,LC168FD-2C,G200F,G200FD,G200F-B,G200FD-B,G200F-C,G200FD-C,165F,165F-C,165FD,165F-D,LC165F,LC165F-C,LC165FD,LC165F-D	811.46	G2
e13*2016/1628*2016/1628SRA1/P*0216*00	NRS.212I	170F-3,LC170F-3,170FD-3,LC170FD-3	1047.08	G2
e13*2016/1628*2016/1628TRA1/P*0407*00	NRS.212S	170FS,170FDS,LC170FDS,LC170FS,170FDS-1,170FS-1,LC170FDS-1,LC170FS-1,170FDS-2,170FS-2,LC170FDS-2,LC170FS-2,170FDS-3,170FS-3,LC170FDS-3,LC170FS-3,G210FDS,G210FS,G210FDS-3,G210FS-3,G210FDS-1,G210FS-1,G210FS-2,G210FDS-2,G210FDS-4,G210FS-4,168FDS-2,168FS-2,G200FDS,G200FS,G200F,G200FD,LC168FDS-2,LC168FS-2,165FDS,165FS,LC165FDS,LC165FS,165FDS-1,165FS-1,LC165FDS-1,LC165FS-1,165FDS-2,165FS-2,LC165FDS-2,LC165FS-2	844.85	G2
e13*2016/1628*2017/656SRA2/P*0033*00 e13*2016/1628*2017/656SRA2/P*0033*01	NRS.224V	1P75F,LC1P75F,1P70F-3,LC1P70F-3	891.86	G2
e13*2016/1628*2016/1628SRB1/P*0219*00	NRS.252H	LC175F-2,175F-2,LC175FD-2,175FD-2	791.7	G2
e13*2016/1628*2016/1628TRB1/P*0409*00	NRS.252S	G250FDS-2,G250FDS,G250FS,G250FDS-1,G250FS-1,G250FS-2,G250FDS-3,G250FS-3,G250FDS-4,G250FS-4	891.24	G2
e13*2016/1628*2016/1628SRB1/P*0408*00	NRS.270H	G270F,G270F-B,G270F-C,G270FD,G270FD-B,G270FD-C,LC177F,177F,LC177F-C,177F-C,LC177FD,177FD	837.19	G2
e13*2016/1628*2016/1628TRB1/P*0411*00	NRS.302S	180FDS-1,80FS,80FDS,C180FDS,C180FS,80FS-1,C180FDS-1,LC180FS-1,175FDS,175FS,LC175FDS,LC175FS,175FDS-1,175FS-	908.77	G2
e13*2016/1628*2017/656SRB1/P*0073*00	NRS.420A	G420FA,G420FA-D,G420FDA,G420FDA-D,G390FA,G390FDA,G300FA,G300FDA,G300FA-C,G300FDA-C,G300FA-B,G300FDA-B	817.85	G2
e13*2016/1628*2017/656SRB1/P*0126*00 e13*2016/1628*2017/656SRB1/P*0126*01	NRS.420H	G420F,G420FD,G420F-D,G420FD-D,LC190F,LC190FA,LC190FD,LC190FD-1,LC190FD-D,LC190F-D,LC190F-1,190F,190FA,190FD,190FD-1,190FD-D,190F-D,190F-1,LC188F,LC188FW,LC188FWD,LC188FD,LC188FD-1,LC188FD-D,LC188F-D,LC188F-1,188F,188FW,188FWD,188FD,188FD-1,188FD-D,188F-D,188F-1,G390F,G390FD,G390FD-D,G390F-D,LC185F,LC185FD,LC185FD-D,LC185F-D,185F,185FD,185FD-D,185F-D,G340F,G340FD,G340FD-D,G340F-D,LC182F,LC182FD,LC182FD-D,LC182F-D,182F,182FD,182FD-D,182F-D	728.44	G2
e13*2016/1628*2016/1628TRB1/P*0410*00	NRS.420S	190FDS-1,LC190FDS,LC190FS,190FDS,190FS,LC190FDS-1,LC190FS-1,190FS-1,LC185FDS,LC185FS,185FDS,185FS,LC185FDS-1,LC185FS-1,185FDS-1,185FS-1,G390FDS,G390FS,G390FD,G390F	921.45	G2
e13*2016/1628*2016/1628SRB1/P*0220*00	NRS.622H	196FD,LC196FD,196F,LC196F,192F,LC192F,192FD,LC192FD	853.39	G2
e13*2016/1628*2016/1628SYB1/P*0341*00	NRS.635V	2P76F,LC2P76F,2P73F,LC2P73F,2P73F-A,LC2P73F-A	850	G1
e13*2016/1628*2017/656SRB3/P*0140*00	NRS.764H	2V80FD,LC2V80FD	771.72	G2
e13*2016/1628*2016/1628SVA3/P*0262*00	NRS.999H	LC2V90FD,2V90FD	868.05	G2
e13*2016/1628*2016/1628SHB2/P*0412*00	NRSh.79H	152F-1,LC152F-1	717.66	G3
e13*2016/1628*2016/1628SHB3/P*0218*00	NRSH.80H	LC148F-2,148F-2,LC148FD-2,148FD-2	780.36	G3
e13*2016/1628*2016/1628SHB3/P*0199*00	NRSh.80I	148F,LC148F	843.65	G3