CATERPILLAR®

DECLARATION OF CONFORMITY

Manufacturer: CATERPILLAR INC., 100 N.E. ADAMS STREET, PEORIA, IL 61629, U.S.A.

Person authorised to compile the Technical File and to communicate relevant part(s) of the Technical File to the Authorities on request:
Standards & Regulations Manager, Caterpillar France SAS, 40 Avenue Léon-Blum 38000, Grenoble, France

I, the undersigned, Maarten de Haas, hereby certify that the machinery specified hereunder

Description:	Generic Denomination:	Earth-moving Equipment
	Function	Hydraulic Excavator
	Model/Type:	315GC
	Serial Number:	*CAT00315CZCP53031*
	Commercial Name:	Caterpillar

Fulfills all the relevant provisions of the following regulations and/or other enactments

Legislations	Approved/Notified Body	Document No.
2008 No. 1597 (1)	..... N/A 0000	315_315GC-EU_UK_TUR-AKA_XUZ2513
2016 No. 1091 (2)	..... N/A 0000	315_315GC-EU_UK_TUR-AKA_XUZ2513
2001 No. 1701 (3), (a)	TUV SUD BABT 0168 (b)	NE/011120/090

(1) 2008 No.1597 is the Supply of Machinery (Safety) Regulations 2008. 2006/42/EC is the EU Machinery Directive equivalent to 2008 No.1597 the Supply of Machinery (Safety) Regulations 2008. (2) 2016 No. 1091 is the Electromagnetic Compatibility Regulations 2016. 2014/30/EU is the European Union Electromagnetic Compatibility Directive equivalent to 2016 No. 1091 The Electromagnetic Compatibility Regulations 2016. (3) 2001 No. 1701 is the Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001. 2000/14/EC is the European Union Outdoors Noise Directive equivalent to 2001 No. 1701 The Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001.

(a) Schedule/Annex 9 Guaranteed Sound Power Level - 101 dB(A)
Representative Equipment Type Sound Power Level - 97 dB(A)

Engine Power per ISO 14396 - 74.4 kW Rated Engine speed - 2400 RPM
Technical Documentation accessible through person listed above authorised to compile the Technical File

(b) TUV SUD BABT, Octagon House Concorde W, Hampshire,PO 15 5RL, United Kingdom

Designated standards taken into consideration: EN 474-1:2022, EN 474-5:2022 AC:2022, EN ISO 13766-1:2018

Done at
Caterpillar Asia Pte. Ltd.
7 Tractor Road
Singapore 627968

Issue Date
2026-03-05

Signature

Name / Position
Maarten de Haas / Senior Vice President