



### ORIGINAL EU 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 of European Union Member States on request:  
Standards & Regulations Manager. Caterpillar France SAS, 40 Avenue Léon-Blum 38000, Grenoble, France

I, the undersigned, Tom Frake, hereby certify that the machinery specified hereunder

|              |                       |                        |
|--------------|-----------------------|------------------------|
| Description: | Generic Denomination: | Earth-moving Equipment |
|              | Function:             | Hydraulic Excavator    |
|              | Model/Type:           | 313 GC                 |
|              | Serial Number:        | *CAT00313PRHB10119*    |
|              | Commercial Name:      | Caterpillar            |

Fulfills all the relevant provisions of the following Directives

| Directives                                                      | Notified Body                              | Document No.                        |
|-----------------------------------------------------------------|--------------------------------------------|-------------------------------------|
| 2006/42/EC (1)                                                  | ..... N/A ..... 0000                       | 313_313GC-EU_UK_TUR-<br>AKA_XUZ2104 |
| 2014/30/EU (2)                                                  | ..... N/A ..... 0000                       | 313_313GC-EU_UK_TUR-<br>AKA_XUZ2104 |
| 2000/14/EC as amended<br>by 2005/88/EC (3), (a)                 | TÜV SÜD INDUSTRIE SERVICE GMBH 0036<br>(b) | OR/011120/083                       |
| (1) Machinery (2) Electromagnetic Compatibility (EMC) (3) Noise |                                            |                                     |

(a) Annex VI      Guaranteed Sound Power Level - 99 dB(A)  
Representative Equipment Type Sound Power Level - 98 dB(A)

Engine Power per ISO 14396 - 55.4 kW    Rated Engine speed - 2400 RPM  
Technical Documentation accessible through person listed above authorised to compile the Technical File

(b) TÜV SÜD INDUSTRIE SERVICE GMBH, Westendstraße 199, D - 80686 München

Harmonised Standards Taken Into Consideration: EN 474-1:2006+A5:2018, EN 474-5:2006+A3:2013, EN ISO 13766-1:2018

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

Issue Date  
2021-12-09

Signature

Name / Position  
Tom Frake / Vice President