

ASN 933



Declaration of Conformity for Noise Outdoor Noise Regulation 2001

Manufacturer: MECALAC CONSTRUCTION EQUIPMENT UK LIMITED
Central Boulevard
Prologis Park
Coventry, CV6 4BX
United Kingdom

declare that under our sole responsibility for supply / manufacture of this product:

Machine Function: Earth-moving machinery

Model / Type TA9

to which this declaration relates in conformity with the essential Noise requirement identified in the regulation 2001 No. 1701 reference schedule 11.

Measured sound power level: 101.4

Guaranteed sound power level: 101

Approved Body: 0888, HORIBA MIRA Certification Limited, Watling Street, Nuneaton, Warwickshire, CV10 0TU, England.

Place of issue: Coventry, United Kingdom

Date of issue: 06-03-2023

Empowered signatory:

Keith Berry
Development Manager

Declaration of Conformity for Noise
2000/14/EC 'Noise Directive'
Annex VIII as amended

Manufacturer: MECALAC CONSTRUCTION EQUIPMENT UK LIMITED
Central Boulevard
Prologis Park
Coventry, CV6 4BX
United Kingdom

declare that under our sole responsibility for supply / manufacture of this product:

Machine Function: Earth-moving machinery

Model / Type TA9

*to which this declaration relates in conformity with the essential
Noise requirement identified in the Noise Directive.*

Measured sound power level: 101.4

Guaranteed sound power level: 101

Notified Body: 0044, TÜV NORD CERT GmbH
Langemarckstraße 20,
45141 Essen,
Germany

Place of issue: Coventry, United Kingdom

Date of issue: 06-03-2023

Empowered signatory:



Keith Berry
Development Manager

Contents of the EC Declaration of Original Language EC Declaration of Conformity

2006/42/EC 'Machinery Directive'

Manufacturer: MECALAC CONSTRUCTION EQUIPMENT UK LIMITED
Central Boulevard
Prologis Park
Coventry, CV6 4BX
United Kingdom

Name of Person to Compile Technical File: Steve Price
Address of Person to Compile Technical File: MECALAC CONSTRUCTION EQUIPMENT
UK LIMITED

Generic Denomination: Compact Dumper
Machine Function: Earth-moving machinery
Model / Type: TA9
Serial / VIN number: SLBD1DP0EP1TP2964
Commercial name: TA9

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the above piece of machinery is in conformity with the relevant provisions of the Machinery Directive (2006/42/EC).

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the above piece of machinery is in conformity with the provisions of the following other EC-directives: Non-Road engine emissions (97/68/EC), Noise - Equipment Used Outdoors (2000/14/EC) and Electromagnetic Compatibility (EN 13309:2010) (presumption of conformity of conformance to 2014/30/EU According to EN 13309:2010 ANNEX ZA).

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the following standards have been used :
EN474-1 & EN474-6

Place of issue: Coventry, United Kingdom
Date of issue: 06-03-2023

Empowered signatory:



Eric Lepine
Chief Operations Officer

Contents of the GB Declaration of Conformity**Supply of Machinery (Safety) Regulations 2008**

Manufacturer: MECALAC CONSTRUCTION EQUIPMENT UK LIMITED
Central Boulevard
Prologis Park
Coventry, CV6 4BX
United Kingdom

Name of Person to Compile Technical File: Steve Price
Address of Person to Compile Technical File: MECALAC CONSTRUCTION EQUIPMENT
UK LIMITED

Generic Denomination:	Compact Dumper
Machine Function:	Earth-moving machinery
Model / Type:	TA9
Serial / VIN number:	SLBD1DP0EP1TP2964
Commercial name:	TA9

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the above piece of machinery is in conformity with the provisions of these regulations . . .

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the above piece of machinery is in conformity with the provisions of the following other enactments: Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001 and Electromagnetic Compatibility (BS EN 13309:2010) (presumption of conformity of conformance to Electromagnetic Compatibility Regulations 2016 according to BS EN 13309:2010 Annex ZA).

MECALAC CONSTRUCTION EQUIPMENT UK LIMITED hereby declares that the following standards have been used : EN474-1 & EN474-6

Place of issue: Coventry, United Kingdom
Date of issue: 06-03-2023

Empowered signatory:



Eric Lepine
Chief Operations Officer