

ATTENZIONE CAUTION ATTENTION ACHTUNG
ATENCION

Contiene documento importante
DA CONSEGNARE AL DESTINATARIO
CERTIFICATO DI CONFORMITÀ “CE”

It contains very important document
TO BE DELIVERED TO THE CUSTOMER
“CE” CONFORMITY CERTIFICATE

Document important
À REMETTRE AU DESTINATAIRE
CERTIFICAT DE CONFORMITÉ “CE”

Er enthält wichtiges Dokument
DEM EMPFÄNGER AUSZUHÄNDIGEN
”CE” KONFORMITÄTZEUGNIS

Contiene documento importante
A (PARA) ENTREGAR AL DESTINATARIO
(CLIENTE) (USUARIO FINAL) (COMPRADOR)
CERTIFICADO DE CONFORMIDAD “CE”

ORDER	:	VE0043780
CUSTOMER	:	MARUBENI KOMATSU LTD
COUNTRY	:	GBR
MODEL	:	PC80MR-5E0
S/N	:	F70908

Declaration of Conformity

**The undersigned,
Authorized Representative :**

KOMATSU UK LTD.,
DURHAM ROAD, BIRTLEY2-3-6,
CHESTER-LE-STREET,
CO. DURHAM, DH3 2QX - UK

The Manufacturer:

KOMATSU ITALIA MANUFACTURING S.p.A
Via Bergoncino, 28
I - 36025 Noventa Vicentina (VI) - Italy

Declares in accordance with Directive 2006/42/EC Annex II, Part 1, Section A that the machinery listed below:

Machine designation / type	CRAWLER EXCAVATOR / PC80MR-5E0
Serial number	F70908
PIN (ISO 10261)	KMTPC277PNUF70908
Construction year	2022
Engine type	4D98E-5SFBV

Conforms to the requirements of the following EC Directives:

Machinery Directive	2006/42/EC and amendments
Electromagnetic Compatibility Directive	2014/30/EU and amendments
Outdoor noise Directive	2000/14/EC and amendments
Radio Equipment Directive	2014/53/EU and amendments

Harmonised standards:

EN 474-1: 2006+A6:2019; EN 474-5:2006+A3:2013

Additional requirements from Directive 2000/14/EC, if applicable:

Conformity assessment procedure	Annex VI, art. 6/1
Engine power according Directive 2000/14/EC	46,2 kW
Guaranteed sound power level	98 dB/1pW
Measured sound power level	97 dB/1pW
Certificate number ; issue date	CE 0044 - 212 19 031 6 002 ; 2019-03-15
Notified Body	TÜV NORD CERT GmbH Am TÜV 1, 45307 Essen Germany

Other Type Examination Certificates, if applicable:

Certificate Number	Issue date	Notified Body
...
...

This declaration relates exclusively to the machinery in the state in which it was placed on the market, and excludes all components which are added, and/or operations carried out subsequently by any third party.

Name and address of the person authorized to compile the technical file :

SENIOR DESIGN MANAGER PETER THOMPSON KOMATSU UK LTD

On behalf of the manufacturer,

Name, function and signature

Robert Gibson
Quality Manager

Place

Este

Date

17/10/2022



QUICK REFERENCE SHEET

PC80MR-5E0

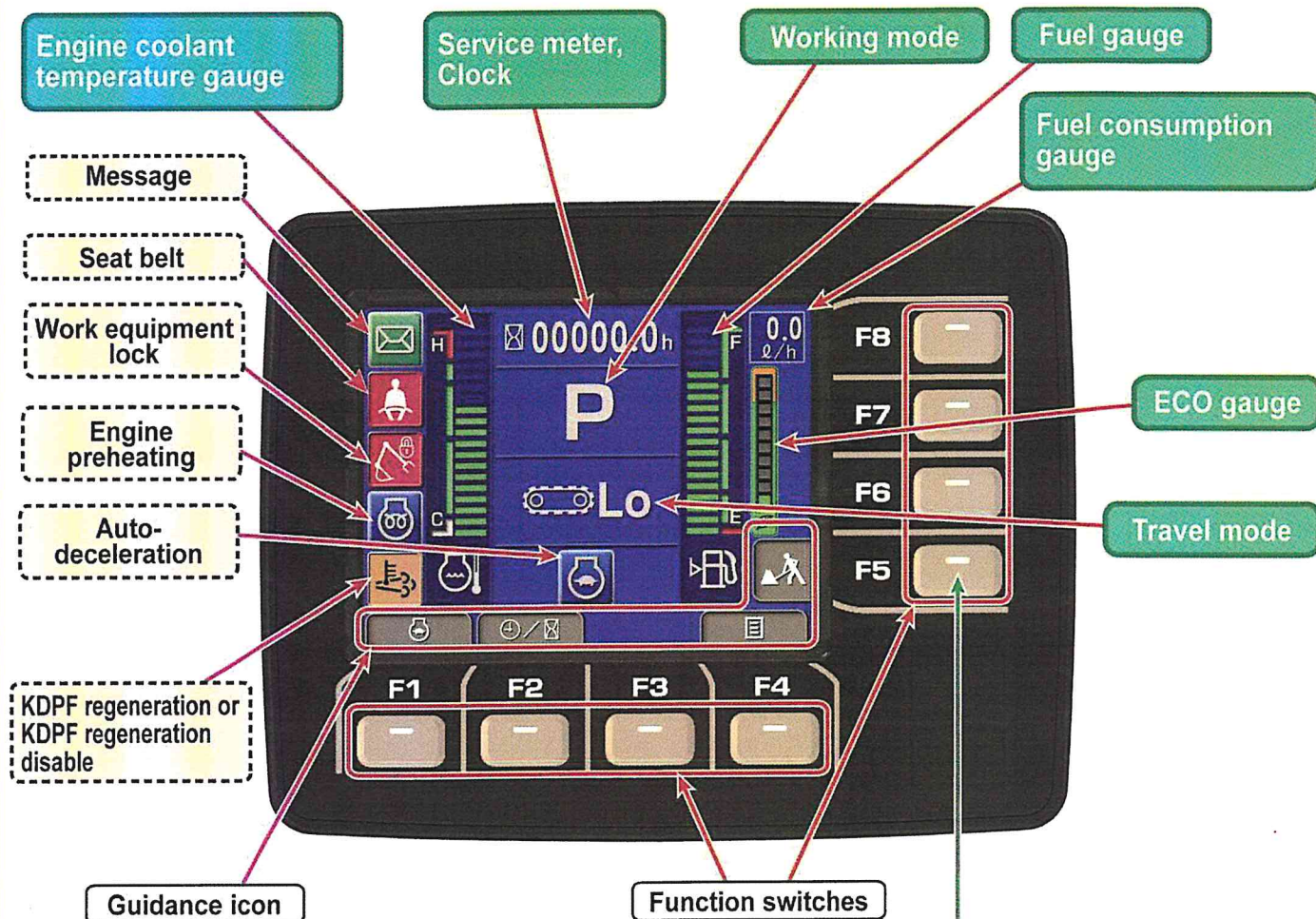
Serial No. F70001

Normal display

Displayed only when function is selected or display condition is met

WARNING

This sheet is not a substitute for the Operation and Maintenance Manual. Always read the Operation and Maintenance Manual thoroughly and make sure that you understand the content before reading this sheet.



Working mode selection
P → E → L → (B → ATT/P → ATT/E)

By pressing F5, screen changes as shown.

For details of breaker/attachment oil flow rate setting, see Operation and Maintenance Manual.

CAUTION

If the monitor gives a warning display, check the displayed location as soon as possible and carry out the necessary maintenance. The monitor display does not guarantee the condition of the machine. Do not rely only on the monitor display for maintenance and checks of the machine; always carry out visual checks.



Declaration of conformity

Machine designation / type	CRAWLER EXCAVATOR / PC80MR-5E0
Serial number	F70908
PIN (ISO 10261)	KMTPC277PNUF70908

We :

MARUBENI KOMATSU LIMITED
PADGETS LANE, REDDITCH, WORCS., B98 0RT - UK
Tel: +44 (0) 1527 512 512 www.marubeni-komatsu.co.uk

Statutory Instrument 2019 No. 583

The Ozone-Depleting Substances and Fluorinated Greenhouse Gases (Amendment etc.) (EU Exit) Regulations 2019

Declaration of conformity with Article 14 of Regulation (EU) No 517/2014 of the European Parliament and of the Council

We, MARUBENI KOMATSU LIMITED, VAT-Id-No.: GB 222 7944 61, declare under our sole responsibility that when placing on the market pre-charged equipment, which we import to or manufacture in the Union, the hydrofluorocarbons contained in that equipment are accounted for within the quota system referred to in Chapter IV of Regulation (EU) No 517/2014 as :

- ☒ A. we hold authorisation(s) issued in accordance with Article 18(2) of Regulation (EU) No 517/2014 and registered in the registry referred to in Article 17 of that Regulation, at the time of release for free circulation to use the quota of a producer or importer of hydrofluorocarbons subject to Article 15 of Regulation (EU) No 517/2014 that cover(s) the quantity of hydrofluorocarbons contained in the equipment.
- ☐ B. the hydrofluorocarbons contained in the equipment have been placed on the market in any part of the United Kingdom, subsequently exported and charged into the equipment outside any part of the United Kingdom, and the undertaking that placed the hydrofluorocarbons on the market made a declaration stating that the quantity of hydrofluorocarbons has been or will be reported as placed on the market in any part of the United Kingdom and that it has not been and will not be reported as direct supply for export in the meaning of Article 15(2)(c) of Regulation (EU) No 517/2014 pursuant to Article 19 of Regulation (EU) No 517/2014 and Section 5C of the Annex to Commission Implementing Regulation (EU) No 1191/2014.
- ☐ C. the hydrofluorocarbons charged into the equipment were placed on the market by a producer or importer of hydrofluorocarbons subject to Article 15 of Regulation (EU) No 517/2014.

On behalf of the manufacturer,

Name, function and signature

Paul Woodward
Health & Safety Manager

paul woodward

Place

Este

Date

17/10/2022