WARRANTY FORM

| Customer: | | | | Date: | | | |
|---|---------|----------------------|---|--|---|--|--|
| | | | | Customer's reference no |).: | | |
| | | | | Customer's contact person: | | | |
| Dinex Item number: | | Dinex Serial Number: | | Claimed Qty.: | | | |
| Date of Delivery: | | | | Dinex Invoice no.: | | | |
| Date of Installation: | | | | Vehicle km/hour-stand at installation: | | | |
| Date of Failure occurrence: | | | | Vehicle km/hour-stand a | ehicle km/hour-stand at failure occurrence: | | |
| | | | | Please attach a pho | oto of the serial number. | | |
| Vehicle Brand and Model: | | | | Chassis no.: | | | |
| Build year: | | Engine type: | | Displacement (ccm/l): | Power (kW/HP): | | |
| Type of failure: | | Durability | Part has b | roken, or lost functionalit | ty, within warranty. | | |
| | | Noise | Excessive noise levels emitted from the exhaust. | | | | |
| | | 0-km | Part does not comply, dimensionally or functionally, to OE. | | | | |
| Logistics Issues related with delivered | | | | ated with delivered refere | reference no, or amount. | | |
| | | Emission | Issues related with Euro IV, V, VI or Retrofit products. | | | | |
| | | Other | Other Please elaborate in below description. | | | | |
| Description of the | e issue | : | | | | | |
| | | | | | | | |
| | | | | | | | |
| | P | lease describe | the issue a | nd conditions under whic | h it was first discovered. | | |

Please fill out details on second page, relevant for the type of failure.



Head Office
Denmark
Dinex A/S
Fynsvej 39
DK-5500 Middelfart

Fynsvej 39 DK-5500 Middelfart Tel +45 63 41 25 00 Fax +45 63 41 25 25 dinex@dinex.dk www.dinex.dk

Sales & Distribution

United Kingdom Dinex Exhausts Ltd. 14 Chesford Grange Woolston, Warrington Cheshire WA1 4RE, UK Tel +44 1925 849 849 Fax +44 1925 849 850 dinex@dinex.co.uk

Germany Dinex GmbH Gewerbestrasse 3-5 D-36148 Kalbach Tel +49 180 225 1125 Fax +49 6655 918 601 dinex@dinex.de

Italy Dinex Italia S.r.I. Zona Art.-Industriale IT-64020 Colleranesco Giulianova (TE) Tel +39 085 8028693 Fax +39 085 8028692 dinex@dinex.it

France Dinex France S.A.S. 6, rue des Malines F-91090 Lisses Tel +331 69 11 88 00 Fax +331 69 11 88 01 dinex@dinex.fr

Poland Dinex Polska Sp. z o.o. ul. Starowiejska 11 PL-80-180 Kowale k/Gdanska Tel +48 58 712 66 55 Fax +48 58 712 66 65 dinex@dinex.pl

Spain Dinex Ibérica Sistemas de Escape S.L. Ctra. de Torrelles, Nave 42 E-0862o Sant Vicenç Dels Horts Barcelona Tel +34 93 656 81 40 Fax +34 93 656 01 00 dinex@dinexescape.es

Balkan Dinex Balkan D.O.O. Veselina Masleše 54-56 21000 Novi Sad, Serbia Tel +381 64 322 17 10 dinex@dinex.rs

Production, Sales & Distribution

Latvia Dinex Latvia SIA Rubenu cels 58, Raubeni Ozolnieku nov. LV-3002 Tel +371 63020200 Fax +371 63020059 dinex@dinex.lv

Germany Dinex Deutschland GmbH Adam-Stegerwald-Str. 19-21 D-67454 Haßloch Tel +49 6324 597-0 Fax +49 6324 597-222 info@dinex.de

United Kingdom Dinex Clamps Ltd. Foxfields Farm. Whalley Road Stonyhurst, Clitheroe BB7 9PN, UK Tel +441254826000 Fax +441254826080 info@dinex.co.uk

Russia Dinex RUS LLC Gatchina, Pudost' volost', section No 2, Promzona-2 Leningradskaya oblast Tel +78 126 104 007 Fax +78 137 191 855 info@dinex.spb.ru

Turkey
Dinex Egzoz ve Emisyon
Teknolojileri San. ve Tic. AS
Kızılpınar Yolu
Özcanlar Tekstil Yanı
59500 Çerkezköy Tekirdag, Turkey
Tel +90 282 736 4040
Fax +90 282 737 4041
dinex@dinex.com.tr

China
Dinex Emission System
(Changzhou) Co., Ltd.
Building 9, No.2, Teng Long Road
Wujin Economic Zone, Changzhou
Jiangsu Province
Tel +86 o519 8129 1586
Fax +86 o519 8129 2586
dinex@dinex.cn

| For durability-related issues | | | |
|--|-----------------------------------|-----------------------|-------------------------|
| Has all product related installation instructions been followed | 1? | ☐ Yes | ☐ No |
| Operating conditions most typical for the vehicle's usage: | Urban | Highway | ☐ Off-road |
| Please ensure relevant documentation is attached: | ☐ Photo demons | trating the failure | ☐ Other |
| For noise-related issues | | | |
| Is the noise level significantly higher than the previously inst | talled component? | Yes | ☐ No |
| Has the noise level been measured*, or subjectively evaluate | ed? Subj. eval. | ☐ Measured, at: | dB(A) |
| What was the make of the previously installed component? | OE | ☐ Dinex | Other |
| Was the issue discovered immediately after installation, or a | fter some usage? | ☐ Immediately | After usage |
| Describe the noise General loud engine Rattling | | ☐ Whistling | Other |
| General loud engine noise sounds like poor sound attenuation / silencing of the Rattling noise sounds like metal components that are loose or knocking towards Booming noise occurs at specific RPMs, with high level of low frequency tones / "Whistling noise sounds like high amounts of air blowing through small holes. | exhaust system. each other. | _ | |
| For 0-km failures | | | |
| What is the nature of the failure? | ☐ Dimensional | ☐ Functionality | ☐ Visual / Condition |
| Is the failure individual, or multiply occurring? | | ☐ Individual | ☐ Multiple |
| If Multiple, please elaborate amount affected, out of total po | pulation / batch: | pcs., out of | · pcs. |
| Please ensure relevant documentation is attached: | ☐ Photo demons | trating the failure | Other |
| For Logistic failures | | | |
| What is the nature of the failure? | ☐ Wrong part | ☐ Incorrect qty. | ☐ Condition |
| If Wrong Part, what is the reference number of the part deliv | vered instead? | | |
| For emission failures | | | |
| Specify emission solution(s) installed: | Active Regeneration | ☐ DOC/POC | SCR |
| What is the nature of the failure? | visible emission | Loss of vehicle power | ☐ OBD error |
| Has the emission level been measured? | □ No | Yes, measured: | Please attach report |
| If OBD error, please state failure code and description: | | | |
| Operating conditions most typical for the vehicle's usage: | Urban | Highway | Off-road |
| Is DiNLOG or other vehicle logging data available? (if yes ple | ease attach) | Yes | □ No |
| Please ensure relevant documentation is attached to this for | ☐ Photo demonstrating the failure | | |
| ☐ Photos of inlet and outlet pipes ☐ Relevant diagn | Other relevant documentation | | |

In order to process your warranty effectively it is important that this form is completed correctly and the required additional appendices are provided. Failure to do so will stall the warranty handling process.

Dinex may request that any functional failures are diagnosed at an authorized service center, and documentation of results provided..

