

N E D E R L A N D
(THE NETHERLANDS)

Communication concerning the:

- type-approval
- extension of type-approval
- refusal of type-approval
- withdrawal of type-approval

of a ~~vehicle/component~~/separate technical unit with regard to Directive 72/245/EG, as last amended by Directive 95/54/EG.

Type-approval number: e4 * 72/245 * 95/54 * 0384 * 00

Reason for extension:

e4

020384

SECTION I.

- 0.1. Make (trade name of manufacturer) : Digicore Technology (Pty) Ltd
- 0.2. Type and general commercial description (s) : Fleet management / Telematics
- 0.3. Means of identification of type,
if marked on the ~~vehicle/component~~/
separate technical unit : CTRACK SOLO
- 0.3.1. Location of that marking : on housing
- 0.4. Category of vehicle : not applicable
- 0.5. Name and address of manufacturer : Digicore technology (Pty) Ltd
P.O. Box 68270
Highveld Park
0169
South Africa
- 0.7. In case of components and separate technical units,
location and method of affixing of the
EEC approval mark : on the housing
- 0.8. Address(es) of assembly plant(s) : Digicore technology (Pty) Ltd
37 Hill climb road
West mead
Natal
3610
South Africa



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SECTION II

1. Additional information (where applicable) : See Appendix
2. Technical service responsible for carrying out the tests : N.V. KEMA
3. Date of test report : 4 July 2002
4. Number of test report : 2020066-QUA/PEP 02-4371
5. Remarks (if any) : none
6. Place : Zoetermeer
7. Date : 17 OKT. 2002
8. Signature :


Ing. A.M. Boekstein



9. The index to the information package lodged with the approval authority, which may be obtained on request is attached.

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Appendix to EEC-type-approval certificate

Concerning the type-approval of an electric/electronic sub-assembly with regard to Directive 72/245/EG, as last amended by Directive 95/54/EG.

- | | | | |
|--------|---|---|------------------------------------|
| 1. | Additional information | : | |
| 1.1. | Electrical system rated voltage | : | 12 V , negative pole to earth |
| 1.2. | This ESA can be used on any vehicle type with the following restrictions | : | none |
| 1.2.1. | Installation conditions, if any | : | none |
| 1.3. | This ESA can only be used on the following vehicle types | : | no restrictions |
| 1.3.1. | Installation conditions, if any | : | none |
| 1.4. | The specific test method(s) used and the frequency ranges covered to determine immunity were | : | free field-method
20 - 1000 Mhz |
| 1.5. | Approved/recognized laboratory (for the purpose of this Directive) responsible for carrying out the test. | : | N.V. KEMA |
| 5. | Remarks | : | none |



Type-approval number: e4 * 72/245 * 95/54 * 0384 * 00

Information document, relating to EEC type-approval of an electric/electronic sub-assembly with respect to electromagnetic compatibility (72/245/EC), as last amended by Directive 95/54/EC.

0. General

0.1. Make (trade name of manufacturer) : Digicore technology (Pty) Ltd

0.2. Type and general commercial description(s) : CTRACK SOLO

0.5. Name and address of manufacturer : Digicore technology (Pty) Ltd
P.O. Box 68270
Highveld Park
0169
South Africa

0.7. In the case of components and separate technical units, location and method of affixing of the EEC approval mark : on housing

0.8. Address(es) of assembly plant(s) : Digicore technology (Pty) Ltd
37 Hill climb road
West mead
Natal
3610
South Africa

1. This ESA shall be approved as a **component**/STU.

2. Any restrictions of use and conditions for fitting : No restrictions

Appendix 1

Description of the ESA chosen to represent the type :

Appendix 2

Relevant test report(s) supplied by the manufacturer or approved/recognized laboratories for the purpose of drawing up the type-approval certificate : 2020066-QUA/PEP 02-4371

