AGREEMENT CONCERNING THE ADOPTION OF UNIFORM TECHNICAL PRESCRIPTIONS FOR WHEELED VEHICLES, EQUIPMENT AND PARTS WHICH CAN BE FITTED AND/OR BE USED ON WHEELED VEHICLES AND THE CONDITIONS FOR RECIPROCAL RECOGNITION OF APPROVALS GRANTED ON THE BASIS OF THESE PRESCRIPTIONS DONE AT GENEVA ON 20 MARCH 1958

MODIFICATIONS TO REGULATION NO. 49 ANNEXED TO THE AGREEMENT

The Secretary-General of the United Nations, acting in his capacity as depositary, communicates the following:

At its sixth session, the Administrative Committee of the above Agreement adopted certain drafting modifications to the English and French texts of Regulation No. 49.

Herewith is a copy of the corresponding procès-verbal, together with the text of the modifications concerned.

21 November 1997

Attention: Treaty Services of Ministries of Foreign Affairs and of international organizations concerned
AGREEMENT CONCERNING THE ADOPTION OF UNIFORM TECHNICAL PRESCRIPTIONS FOR WHEELED VEHICLES, EQUIPMENT AND PARTS WHICH CAN BE FITTED AND/OR BE USED ON WHEELED VEHICLES AND THE CONDITIONS FOR RECIPROCAL RECOGNITION OF APPROVALS GRANTED ON THE BASIS OF THESE PRESCRIPTIONS
DONE AT GENEVA ON 20 MARCH 1958

PROCES-VERBAL CONCERNING CERTAIN MODIFICATIONS TO REGULATION NO. 49 ANNEXED TO THE AGREEMENT

WHEREAS the Administrative Committee of the above Agreement at its sixth session, adopted certain drafting modifications to Regulation No. 49 ("Uniform provisions concerning the approval of compression ignition (C.I.) Engines and vehicles equipped with C.I. engines with regard to the emissions of pollutants by the engine") (TRANS/WP.29/591),

HAS CAUSED the said modifications, listed in the annex to this Proces-verbal, to be effected in the English and French texts of Regulation No. 49.

IN WITNESS WHEREOF, I, Hans Corell, Under-Secretary-General, the Legal Counsel, have signed this Proces-verbal.


Hans Corell
Annexe 4 - Appendix 3, paragraph 1.1.3.2., correct the equation to read:

"KNOx = 0.6272 + 0.4403 H - 0.0008625 H^2"

Annexe 4 - Appendice 3, paragraphes 1.1.3.2., corriger l'équation comme suit :

"KNOx = 0,6272 + 0,4403 H - 0,0008625 H^2"