

Annex to ISO/IEC 17025 declaration of accreditation
for registration number: **L 275**

of **TNO**
Technical Sciences
- Energetic Materials, Rijswijk
- Lab for Ballistic Research, Den Haag - Ypenburg

This annex is valid from: **05-01-2012** to **01-05-2013**

Replaces annex dated: **01-01-2011**

Premises: **Rijswijk, Den Haag - Ypenburg**

No.	Material or product	Type of activity	Internal reference number
Area of work Ballistic Protection Small-calibre Work "Personal Protection" (location Ypenburg)			
1	Personal protection devices as armoured vests, helmets, armoured vehicles, shields, panels, windows and doors (cars, desks)	Determination of ballistic protection against projectiles fired from small calibre weapons	EN 1522, EN 1523, NIJ Standard 0101.03, NIJ Standard 0101.04, NIJ Standard 0101.06, EN 1063, NPN
2	Personal protection devices as vests, helmets, goggles, panels and armoured vehicles	Determination of the ballistic limit velocity (V50 value determination)	Q 321306-W-301, Q 321306-W-302, In accordance with: STANAG 2920, MIL-DTL-46027K, MIL-DTL-46063H
Area of work Properties of Energetic Materials (location Rijswijk)			
3	Ammoniumnitrate fertilizers	Determination of the detonability	Q 321304-W-227 In accordance with EG Regulations no. 2003/2003 and UK Statutory Instruments 2003 no. 1082
4		Determination of the oil retention	Q 321304-W-228 In accordance with: EG Regulations no. 2003/2003

This annex has been approved by:

Ir. J.C. van der Poel
Chief Executive