



TURKISH ACCREDITATION AGENCY

COPY OF THE ACCREDITATION CERTIFICATE

As a Testing Laboratory,

**ROKETSAN ROKET SANAYİ VE TİCARET A.Ş. BALİSTİK
KORUMA MERKEZİ KAPALI BALİSTİK LABORATUVARI**

Kemalpaşa Mah. Şehit Yüzbaşı Adem Kutlu Sokak No:21 Elmadağ
06780 ANKARA / TURKEY

is accredited in accordance with TS EN ISO/IEC 17025:2012 standard within the scope given in Annex following the assessment conducted by **TURKAK**.

Accreditation Number : AB-0931-T

Accreditation Date : 21 April 2016

This certificate shall remain in force until **20 April 2020**, subject to continuing compliance with the standard **TS EN ISO/IEC 17025:2012**, related regulations and requirements.




Dr. H. İbrahim ÇETİN
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) and International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Agreement (MRA) in the scope of ISO/IEC 17025.

Annex of the certificate (Page 1/1)

Accreditation Scope

 Test TS EN ISO/IEC 17025 AB-0931-T	ROKETSAN ROKET SANAYİ VE TİCARET A.Ş. BALİSTİK KORUMA MERKEZİ KAPALI BALİSTİK LABORATUVARI Accreditation Nr: AB-0931-T Revision Nr: 00 Date: 21 April 2016	
	As a Testing Laboratory	
	Address: Kemalpaşa Mah. Şehit Yüzbaşı Adem Kutlu Sokak No:21 Elmadağ 06780 ANKARA / TÜRKİYE	Phone : 0 312 860 55 00 Fax : 0 312 863 42 00 E-Mail : yakkurt@roketsan.com.tr Website : www.roketsan.com.tr

Tested Materials / Products	Name of Test	Testing Method (National, International standards, in house methods)
Rolled Homogeneous Armor (RHA)	V50 Ballistic Tests For Rolled Homogeneous Steel Armor Plate	MIL-DTL-12560 DETAIL SPECIFICATION ARMOR PLATE, STEEL, WROUGHT, HOMOGENEOUS Appendix A
Wrought High Hardness Armor Steel (HHA)	V50 Ballistic Tests For Wrought High Hardness Armor Steel Plates	MIL-DTL-46100 DETAIL SPECIFICATION ARMOR PLATE, STEEL, WROUGHT, HIGH HARDNESS Appendix A
5083, 5456 and 5059 grade Aluminium Alloy	V50 Ballistic Tests For 5083, 5456 and 5059 Grade Weldable Aluminium Alloys	MIL-DTL-46027 DETAIL SPECIFICATION ARMOR PLATE, ALUMINIUM ALLOY, WELDABLE 5083, 5456 & 5059 Appendix A
Metallic, Non-Metallic and Composite Armor	V50 Ballistic Tests For Armor Materials	MIL-STD-662 V50 BALLISTIC TEST FOR ARMOR

End of Scope




Dr. H. İbrahim ÇETİN
Secretary General