

BUREAU VERITAS
Certification



ROKETSAN ROKET SANAYİ VE TİCARET A.Ş.

HEAD OFFICE: KEMALPAŞA MAH. ŞEHİT YÜZBAŞI
ADEM KUTLU SOK. NO: 21 ELMADAĞ, ANKARA, TURKEY

*THIS IS A MULTI-SITE CERTIFICATE, ADDITIONAL SITE DETAILS
ARE LISTED IN THE APPENDIX TO THIS CERTIFICATE*

*Bureau Veritas Certification Holding SAS – UK Branch certify that the
Management Systems of the above organisation has been audited and
found to be in accordance with the requirements of the management
system standards detailed below
Standard*

ISO 14001:2015

Scope of certification

**DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF ROCKET AND
MISSILE SYSTEMS AND THEIR ROCKET MOTORS, WARHEAD, SEEKER,
FUZE AND INITIATOR GUIDANCE / NAVIGATION CONTROL SECTION;
INCLUDING THEIR LAUNCHING SYSTEMS, SOFTWARE, SUPPORTING
LAND SYSTEMS AND MECHANICAL, ELECTRONICS AND PLASTIC
PARTS, AND MANUFACTURE AND TEST OF BALLISTIC PROTECTION
SYSTEMS AND DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF
FUZES FOR MILITARY EXPLOSIVE AND PYROTECHNICAL MATERIALS,
AND TEST OF BOOSTER BAG OF AIRBAG**

Certification cycle start date : **27 April 2016**

Subject to the continued satisfactory operation of the organization's Management
System, this certificate expires on: **26 April 2019**

Original certification date: **27 April 2016**

Certificate No. TR004427-1 Version No : 1 Revision Date: **27 April 2016**

SEÇKİN DEMİRALP
Signed on behalf of
BVCH SAS UK Branch

Certification body address: 66 Prescott Street, London, E1 8HG, UK
Local office: Bureau Veritas Gözetim Hizmetleri Ltd. Şti.

Aydınevler Sanayi Caddesi, Centrum İş Merkezi, No:3 Kat.:1 34854, Küçükyalı, İstanbul, TURKEY

Further clarifications regarding the scope of this certificate and the applicability of the management system
requirements may be obtained by consulting the organization.

To check this certificate validity please call +90 216 518 40 50.

BV_MST_13_Rev.00



008

ROKETSAN ROKET SANAYİ VE TİCARET A.Ş.

Standard

ISO 14001:2015

Scope of certification

SITE	ADDRESS	SCOPE
HEAD OFFICE	KEMALPAŞA MAH. ŞEHİT YÜZBAŞI ADEM KUTLU SOK. NO: 21 ELMADAĞ, ANKARA, TURKEY	DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF ROCKET AND MISSILE SYSTEMS AND THEIR ROCKET MOTORS, WARHEAD, SEEKER, FUZE AND INITIATOR GUIDANCE / NAVIGATION CONTROL SECTION; INCLUDING THEIR LAUNCHING SYSTEMS, SOFTWARE, SUPPORTING LAND SYSTEMS AND MECHANICAL, ELECTRONICS AND PLASTIC PARTS, AND MANUFACTURE AND TEST OF BALLISTIC PROTECTION SYSTEMS AND DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF FUZES FOR MILITARY EXPLOSIVE AND PYROTECHNICAL MATERIALS, AND TEST OF BOOSTER BAG OF AIRBAG
LALAHAN SITE	ROKETSAN TEM TESİSLERİ İSTASYON MAH. SARAY CAD. LALAHAN, ANKARA, TURKEY	DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF ROCKET AND MISSILE SYSTEMS AND THEIR ROCKET MOTORS, WARHEAD, SEEKER, FUZE AND INITIATOR GUIDANCE / NAVIGATION CONTROL SECTION; INCLUDING THEIR LAUNCHING SYSTEMS, SOFTWARE, SUPPORTING LAND SYSTEMS AND MECHANICAL, ELECTRONICS AND PLASTIC PARTS, AND MANUFACTURE AND TEST OF BALLISTIC PROTECTION SYSTEMS AND DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF FUZES FOR MILITARY EXPLOSIVE AND PYROTECHNICAL MATERIALS, AND TEST OF BOOSTER BAG OF AIRBAG
CYBER PARK SITE	BİLKENT CAD. CYBER PLAZA, C BLOK KAT: 1 BİLKENT, ANKARA, TURKEY	DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF ROCKET AND MISSILE SYSTEMS AND THEIR ROCKET MOTORS, WARHEAD, SEEKER, FUZE AND INITIATOR GUIDANCE / NAVIGATION CONTROL SECTION; INCLUDING THEIR LAUNCHING SYSTEMS, SOFTWARE, SUPPORTING LAND SYSTEMS AND MECHANICAL, ELECTRONICS AND PLASTIC PARTS, AND MANUFACTURE AND TEST OF BALLISTIC PROTECTION SYSTEMS AND DESIGN, MANUFACTURE, ASSEMBLY AND TEST OF FUZES FOR MILITARY EXPLOSIVE AND PYROTECHNICAL MATERIALS, AND TEST OF BOOSTER BAG OF AIRBAG

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