

# Product Details

Product Name	<a href="#">TC58E</a>
Product Vendor	<a href="#">Zebra Technologies Corp</a>
OS Version	<a href="#">Android 14</a>
Device Build	<a href="#">Kernel Version 5.10.218</a>
VDP Details	<a href="https://source.android.com/setup/contribute/report-bugs">https://source.android.com/setup/contribute/report-bugs</a> . <a href="https://source.android.com/docs/security/bulletin/">https://source.android.com/docs/security/bulletin/</a>
Security Assurance Level	<a href="#">Level 2 - Lab Validated</a>
MDS CERT Standard Version	<a href="#">FS.53 - MDS CERT Scheme Overview v1.0</a> , <a href="#">FS.55 - MDS CERT –Evaluation Methodology, v1.0</a> <a href="#">FS.56 - Mobile Device Security Certification Scheme – GSMA Security Requirements, v1.0</a> <a href="#">TrustCB Scheme Procedures for MDS CERT v1.0</a>
Security Lab	<a href="#">Dekra Testing and Certification SAU</a>
Certification Status	<a href="#">Certified</a>
Certification Date	<a href="#">2025-12-01</a>
Certification ID	<a href="#">MDS CERT-2500151-01</a>
<b>Requirements Summary</b>	<b>Detail</b>
Security Support Period	<a href="#">5 Years Monthly Until June 2027</a>
Biometric Authentication	<a href="#">n/a</a>
Default Configuration Strength	<a href="#">n/a</a>
Hardware Security Strength	<a href="#">Trusted Execution Environment (TEE): QTEE, which runs inside ARM TrustZone</a> <a href="#">Embedded Secure Element:</a> <a href="#">CPU: QC4490</a> <a href="#">Strongbox: NA</a>