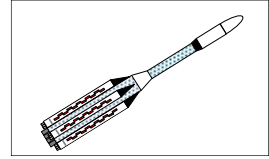




Wireless Market Intelligence • Proprietary • Accurate • Cutting Edge

Dr. Saqlain Ali  
+44 7901603304  
ssaqlain@ejlwireless.com

Earl J. Lum  
+1-650-430-2221ss  
elum@ejlwireless.com



## Rocket Factory Augsburg AG

### Competitive Analysis

July 2026



Source: Rocket Factory Augsburg AG

Entire contents © 2026 EJL Wireless Research LLC. All Rights Reserved. Reproduction of this publication in any form without prior written permission is strictly forbidden and will be prosecuted to the full extent of US and International laws. The transfer of this publication in either paper or electronic form to unlicensed third parties is strictly forbidden. The information contained herein has been obtained from sources EJL Wireless Research LLC deems reliable. EJL Wireless Research disclaims all warranties as to the accuracy, completeness, or adequacy of such information. EJL Wireless Research LLC shall bear no liability for errors, omissions, or inadequacies in the information contained herein or for the interpretation thereof. The reader assumes sole responsibility for the selection of these materials to achieve their intended results. The opinions expressed herein are subject to change without notice.

**TABLE OF CONTENTS**

EXECUTIVE SUMMARY ..... 3

RESEARCH METHODOLOGY..... 4

KPI Definitions .....4

ROCKET FACTORY AUGSBURG (RFA) ..... 7

LAUNCH VEHICLE PORTFOLIO ..... 8

KEY PERFORMANCE INDICATOR ANALYSIS .....10

## TABLES

|                                                                               |    |
|-------------------------------------------------------------------------------|----|
| Table 1: RFA KPI Score Chart .....                                            | 3  |
| Table 2: Company Financial Health Score Chart .....                           | 4  |
| Table 3: Launch Vehicle Deployment Success Rate/Reliability Score Chart ..... | 5  |
| Table 4: Company Research & Development Capabilities Score Chart .....        | 5  |
| Table 5: Launch Vehicle Reusability Capability Score Chart.....               | 6  |
| Table 6: Launch Vehicle Manufacturing Capabilities Score Chart.....           | 6  |
| Table 7: RFA Launch Vehicle Portfolio Specifications .....                    | 8  |
| Table 8: RFA Financial Funding Data (2018-2026).....                          | 10 |
| Table 9: RFA KPI Scores .....                                                 | 19 |

## EXHIBITS

|                                                                                |    |
|--------------------------------------------------------------------------------|----|
| Exhibit 1: RFA KPI Radar Chart.....                                            | 3  |
| Exhibit 2: RFA Launch Vehicle Portfolio .....                                  | 8  |
| Exhibit 3: RFA ONE Engine Layout.....                                          | 9  |
| Exhibit 4: RFA ONE Fairing Separation Test .....                               | 11 |
| Exhibit 5: RFA ONE Transportation to SaxaVord Spaceport, Scotland.....         | 12 |
| Exhibit 6: RFA ONE First Stage Hot Fire Test with Four Engines .....           | 13 |
| Exhibit 7: RFA ONE Failed First Stage Static Fire Test with Nine Engines ..... | 14 |
| Exhibit 8: Helix 2.0 Central Subsystem Test .....                              | 15 |
| Exhibit 9: RFA ONE at SaxaVord Spaceport, Scotland .....                       | 16 |
| Exhibit 10: RFA Umbilical Tower, Launch Control Centre and AIT .....           | 17 |
| Exhibit 11: RFA Patent Filing Portfolio Chart .....                            | 18 |
| Exhibit 12: RFA Patents Granted by Year .....                                  | 18 |
| Exhibit 13: RFA KPI Radar Chart .....                                          | 19 |