

**Automated Stationary NDT & Inspection Systems Market by in-line System Type, Ultrasonic Testing (UT), Phased Array Ultrasonic Testing (PAUT), Eddy Current Testing (ECT), Metals & Metallurgy, Rail, Oil & Gas, Aerospace - Global Forecast to 2030**

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**Report description:**

The global automated stationary NDT & inspection systems market is estimated to grow from USD 767.4 million in 2025 to USD 1,195.9 million by 2030, reflecting a strong CAGR of 9.3%. This growth is primarily fueled by increasing automation in quality control processes across safety-critical industries. A growing emphasis on predictive maintenance, in-line defect detection, and digital inspection platforms is accelerating adoption across verticals. Technologies such as PAUT, MFLT, and AI-enabled VT systems are driving innovation and performance, particularly in sectors like oil & gas, rail, aerospace, and automotive, where regulatory and operational demands are high. The broader transition to Industry 4.0 and the use of digital twin technologies are also contributing to the market's momentum. However, high upfront capital requirements, integration complexity with legacy systems, and limited market penetration in cost-sensitive or developing regions pose key challenges. Additionally, slower regulatory adaptation to new NDT technologies may delay implementation in public infrastructure and energy projects.

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"Oil & gas vertical to account for second-largest share in automated stationary NDT & inspection systems market by 2025"  
The oil & gas sector remains a key adopter of automated stationary NDT systems as operators face growing pressure to prevent leaks, spills, and unplanned shutdowns. Stringent regulatory frameworks across regions such as North America and the Middle East push companies to implement more consistent and automated inspection routines. Technologies such as PAUT, MFLT, and

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ECT are being integrated across midstream and downstream operations to detect early-stage corrosion, cracks, and weld defects, ensuring improved reliability and reduced maintenance costs.

"Within the ultrasonic testing (UT) technology, phased array ultrasonic testing (PAUT) to witness fastest growth due to enhanced defect detection and rising adoption in high-precision industries"

Phased Array Ultrasonic Testing (PAUT) is emerging as the fastest-growing segment within the UT technology space, owing to its superior accuracy in detecting complex defects and its ability to generate detailed imaging. Industries such as aerospace, oil & gas, and automotive increasingly adopt PAUT for critical weld inspections and high-precision component evaluations. Its compatibility with automation and digital platforms further enhances efficiency in in-line inspection processes. The technology's adaptability to diverse materials and geometries strengthens its industrial appeal.

"North America to account for a significant market share in automated stationary NDT & inspection systems, driven by strong industrial base, regulatory enforcement, and early technology adoption"

North America is expected to maintain a significant share in the automated stationary NDT & inspection systems market, supported by its mature manufacturing and energy sectors. The region benefits from stringent regulatory compliance requirements in industries such as oil & gas, aerospace, and automotive, which mandate advanced NDT practices. Additionally, the presence of leading technology providers and early adoption of automation and AI-based inspection tools further strengthen its position. Growing investments in infrastructure renewal also contribute to sustained demand.

#### Breakdown of primaries

A variety of executives from key organizations operating in the automated stationary NDT & inspection systems market were interviewed in-depth, including CEOs, marketing directors, and innovation and technology directors.

-□By Company Type: Tier 1 - 26%, Tier 2 - 32%, and Tier 3 - 42%

-□By Designation: C-level Executives - 52%, Directors - 25%, and Others - 23%

-□By Region: North America - 44%, Europe - 27%, Asia Pacific - 20%, and RoW - 9%

The automated stationary NDT & inspection systems market is dominated by globally established players such as Evident (Japan), Waygate Technologies (US), Zetec (US), Eddyfi (Canada), FOERSTER (Germany), OKOndt Group (Ukraine), MME Group (Netherlands), Magnetic Analysis Corporation (US), Phoenix Inspection Systems Ltd (Australia), Karl Deutsch (Germany), Nordinkraft AG (Germany), Innerspec Technologies (US), ScanMaster (Israel), CMS (Controle Mesure Systems) (France), and Rohmann GmbH (Germany). The study includes an in-depth competitive analysis of these key players in the automated stationary NDT & inspection systems market, along with their company profiles, recent developments, and key market strategies.

#### Study Coverage

The report segments the automated stationary NDT & inspection systems market and forecasts its size by system type, technology, vertical, and region. The report also discusses the drivers, restraints, opportunities, and challenges pertaining to the market. It gives a detailed view of the market across four main regions-North America, Europe, Asia Pacific, and RoW. A supply chain analysis has been included in the report, along with the key players and their competitive analysis of the automated stationary NDT & inspection system ecosystem.

#### Key Benefits of Buying the Report

-□Analysis of key drivers (real-time in-line quality control for high-throughput production; compliance with evolving global safety and inspection standards; shrinking skilled labor pool and push for operator independence; aging infrastructure and asset life extension), restraints (high capital investment and long ROI cycles; technical integration complexity and customization challenges), opportunities (growth of modular, multi-technology inspection platforms; expanding adoption in emerging economies with new manufacturing hubs; integration of AI and machine learning for automated defect recognition), and challenge (lack of standardization across technologies and deployment environments; limited availability of field-proven use cases and skilled

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integration experts) influencing the growth of the automated stationary NDT & inspection systems market

-□Product/Solution/Service Development/Innovation: Detailed insights on upcoming technologies, research and development activities, and new product/solution/service launches in the automated stationary NDT & inspection systems market

-□Market Development: Comprehensive information about lucrative markets; the report analyses the automated stationary NDT & inspection systems market across varied regions

-□Market Diversification: Exhaustive information about new solutions/services, untapped geographies, recent developments, and investments in the automated stationary NDT & inspection systems market

-□Competitive Assessment: In-depth assessment of market shares, growth strategies, and service offerings of leading players such as EVIDENT, Waygate Technologies, Zetec, Inc., Eddyfi, FOERSTER, OKOndt Group, MME Group, Magnetic Analysis Corporation, among others

## **Table of Contents:**

1	INTRODUCTION	21
1.1	STUDY OBJECTIVES	21
1.2	MARKET DEFINITION	21
1.3	STUDY SCOPE	22
1.3.1	MARKETS COVERED AND REGIONAL SCOPE	22
1.3.2	INCLUSIONS AND EXCLUSIONS	23
1.3.3	YEARS CONSIDERED	23
1.4	CURRENCY CONSIDERED	24
1.5	UNITS CONSIDERED	24
1.6	LIMITATIONS	24
1.7	STAKEHOLDERS	24
2	RESEARCH METHODOLOGY	25
2.1	RESEARCH DATA	25
2.1.1	SECONDARY DATA	26
2.1.1.1	List of major secondary sources	27
2.1.1.2	Key data from secondary sources	27
2.1.2	PRIMARY DATA	28
2.1.2.1	List of primary interview participants	28
2.1.2.2	Key data from primary sources	29
2.1.2.3	Key industry insights	29
2.1.2.4	Breakdown of primary interviews	30
2.1.3	SECONDARY AND PRIMARY RESEARCH	30
2.2	MARKET SIZE ESTIMATION	31
2.2.1	BOTTOM-UP APPROACH	32
2.2.1.1	Approach to estimate market size using bottom-up analysis	32
2.2.2	TOP-DOWN APPROACH	33
2.2.2.1	Approach to estimate market size using top-down analysis	33
2.3	MARKET BREAKDOWN AND DATA TRIANGULATION	34
2.4	RESEARCH ASSUMPTIONS	35
2.5	RISK ASSESSMENT	35
2.6	RESEARCH LIMITATIONS	36
3	EXECUTIVE SUMMARY	37
?		
4	PREMIUM INSIGHTS	41
4.1	ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET	41

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4.2	AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET FOR ULTRASONIC TESTING (UT) TECHNOLOGY, BY TYPE	42
4.3	AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET FOR ULTRASONIC TESTING (UT), BY REGION	42
4.4	AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET, BY COUNTRY	43
5	MARKET OVERVIEW	44
5.1	INTRODUCTION	44
5.2	MARKET DYNAMICS	44
5.2.1	DRIVERS	45
5.2.1.1	Growing adoption of real-time, inline automated stationary NDT systems	45
5.2.1.2	Compliance with evolving global safety and inspection standards	45
5.2.1.3	Shrinking skilled labor pool	46
5.2.1.4	Deteriorating industrial and civil infrastructure	46
5.2.2	RESTRAINTS	47
5.2.2.1	High capital investments and long ROI cycles	47
5.2.2.2	Integration-related complexities associated with existing infrastructure	48
5.2.3	OPPORTUNITIES	49
5.2.3.1	Evolution of modular and multi-technology inspection platforms	49
5.2.3.2	Rapid industrialization and infrastructure growth across emerging economies	50
5.2.3.3	Integration of AI and ML for automated defect recognition	50
5.2.4	CHALLENGES	51
5.2.4.1	Limited availability of field-proven use cases and integration expertise	51
5.2.4.2	Absence of standardized protocols and interfaces	52
5.3	TRENDS/DISRUPTIONS IMPACTING CUSTOMER BUSINESS	53
5.4	SUPPLY CHAIN ANALYSIS	54
5.5	ECOSYSTEM ANALYSIS	56
5.6	TECHNOLOGY ANALYSIS	57
5.6.1	KEY TECHNOLOGIES	57
5.6.1.1	Ultrasonic testing (UT)	57
5.6.1.2	Eddy current testing (ECT) and array technique	57
5.6.1.3	Automated visual testing (VT) using machine vision and AI	58
5.6.1.4	Magnetic flux leakage testing (MFLT)	58
5.6.1.5	Laser-based NDT	58
5.6.2	COMPLEMENTARY TECHNOLOGIES	59
5.6.2.1	Robotic automation and handling systems	59
5.6.2.2	AI and ML	59
5.6.2.3	Edge computing and IIoT	59
5.6.3	ADJACENT TECHNOLOGIES	60
5.6.3.1	Acoustic emission testing (AET)	60
5.6.3.2	Electromagnetic acoustic transducers (EMAT)	60
5.6.3.3	Automated resonance testing	60
5.7	KEY CONFERENCES AND EVENTS, 2025-2026	61
5.8	CASE STUDY ANALYSIS	62
5.8.1	NDT GLOBAL ASSISTS PIPELINE OPERATOR WITH UMP+ THAT OFFERS ACCURACY IN DEPTH IDENTIFICATION	62
5.8.2	INSPECTION INNERSPEC TECHNOLOGIES INC. INTRODUCES INNOVATIVE NDT TECHNOLOGIES FOR INSPECTION AND MONITORING OF BOLT LOAD IN SERVICE	62
5.8.3	NDT GLOBAL REVOLUTIONIZES NGL PIPELINE INSPECTION WITH ADVANCED ULTRASONIC CRACK DETECTION TECHNOLOGY	63
5.9	REGULATORY LANDSCAPE	63
5.9.1	REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS	65

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- 5.10 PORTER'S FIVE FORCES ANALYSIS 67
- 5.10.1 INTENSITY OF COMPETITIVE RIVALRY 68
- 5.10.2 THREAT OF NEW ENTRANTS 69
- 5.10.3 THREAT OF SUBSTITUTES 69
- 5.10.4 BARGAINING POWER OF BUYERS 69
- 5.10.5 BARGAINING POWER OF SUPPLIERS 69
- 5.11 KEY STAKEHOLDERS AND BUYING CRITERIA 70
- 5.11.1 KEY STAKEHOLDERS IN BUYING PROCESS 70
- 5.11.2 BUYING CRITERIA 70
- 5.12 IMPACT OF AI/GEN AI ON AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET 71
- 5.12.1 INTRODUCTION 71
- 5.12.2 USE OF GEN AI IN AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS 72
- 5.12.3 IMPACT OF AI/GEN AI ON AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET 72
- 6 AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET, BY SYSTEM TYPE 74
- 6.1 INTRODUCTION 75
- 6.2 INLINE 76
- 6.2.1 INCREASING DEMAND FOR REAL-TIME DEFECT DETECTION TO SUPPORT MARKET GROWTH 76
- 6.3 OFFLINE 77
- 6.3.1 RISING DEMAND FOR HIGH-RESOLUTION AND COMPREHENSIVE INSPECTION TO DRIVE MARKET 77
- 7 AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET, BY TECHNOLOGY 79
- 7.1 INTRODUCTION 80
- 7.2 ULTRASONIC TESTING (UT) 82
- 7.2.1 PHASED ARRAY ULTRASONIC TESTING (PAUT) 85
- 7.2.1.1 Adoption of AI-driven signal interpretation and cloud-connected analytics to offer lucrative growth opportunities 85
- 7.2.2 OTHER ULTRASONIC TESTING (UT) TYPES 86
- 7.3 EDDY CURRENT TESTING (ECT) 86
- 7.3.1 EDDY CURRENT ARRAY TESTING (ECAT) 90
- 7.3.1.1 Ability to combine high inspection speed with digital accuracy to boost demand 90
- 7.3.2 PULSED EDDY CURRENT TESTING (PECT) 91
- 7.3.2.1 Growing application to detect corrosion and wall loss in conductive materials to fuel market growth 91
- 7.3.3 OTHER EDDY CURRENT TESTING (ECT) TYPES 91
- 7.4 MAGNETIC FLUX LEAKAGE TESTING (MFLT) 92
- 7.4.1 INTEGRATION OF CLOUD PLATFORMS AND DIGITAL TWINS TO OFFER LUCRATIVE GROWTH OPPORTUNITIES 92
- 7.5 VISUAL TESTING (VT) 94
- 7.5.1 RISING APPLICATION FOR WELD SEAM INSPECTION FOR AUTOMOTIVE AND AEROSPACE STRUCTURES TO BOOST DEMAND 94
- 7.6 OTHER TECHNOLOGIES 96
- 8 AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET, BY VERTICAL 99
- 8.1 INTRODUCTION 100
- 8.2 OIL & GAS 102
- 8.2.1 DEPLOYMENT OF ADVANCED TECHNOLOGIES TO ASSESS CUI TO FOSTER MARKET GROWTH 102
- 8.3 RAILWAY 104
- 8.3.1 SHIFT FROM REACTIVE MAINTENANCE TO DATA-DRIVEN ASSET MANAGEMENT TO DRIVE MARKET 104
- 8.4 METALS & METALLURGY 107
- 8.4.1 GROWING APPLICATION OF DIGITALIZATION IN METALS PRODUCTION TO SUPPORT MARKET GROWTH 107

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- 8.5 AEROSPACE 109
- 8.5.1 RISING APPLICATIONS FOR DETECTING DELAMINATIONS, POROSITY, AND DISBONDS TO FUEL MARKET GROWTH 109
- 8.6 OTHER VERTICALS 112
- ?
- 9 AUTOMATED STATIONARY NDT & INSPECTION SYSTEMS MARKET, BY REGION 115
- 9.1 INTRODUCTION 116
- 9.2 NORTH AMERICA 118
- 9.2.1 MACROECONOMIC OUTLOOK FOR NORTH AMERICA 119
- 9.2.2 US 123
- 9.2.2.1 Pressing need for high-resolution, repeatable, and non-contact inspection of mission-critical components to boost demand 123
- 9.2.3 CANADA 123
- 9.2.3.1 Favorable regulatory landscape to foster market growth 123
- 9.2.4 MEXICO 124
- 9.2.4.1 Growing adoption of Industry 4.0 principles to fuel market growth 124
- 9.3 EUROPE 125
- 9.3.1 MACROECONOMIC OUTLOOK FOR EUROPE 126
- 9.3.2 GERMANY 130
- 9.3.2.1 Rising production complexities and tightening regulatory requirements to boost demand 130
- 9.3.3 UK 130
- 9.3.3.1 Increasing pressure for enhanced monitoring of aging infrastructure to foster market growth 130
- 9.3.4 FRANCE 131
- 9.3.4.1 Environmental pressures to maintain energy security to support market growth 131
- 9.3.5 ITALY 132
- 9.3.5.1 Growing emphasis on modernizing national infrastructure to drive market 132
- 9.3.6 REST OF EUROPE 132
- 9.4 ASIA PACIFIC 133
- 9.4.1 MACROECONOMIC OUTLOOK FOR ASIA PACIFIC 133
- 9.4.2 CHINA 137
- 9.4.2.1 Ongoing industrialization and infrastructure development to fuel market growth 137
- 9.4.3 JAPAN 137
- 9.4.3.1 Rising emphasis on technological modernization in public and industrial asset management to offer lucrative growth opportunities 137
- 9.4.4 SOUTH KOREA 138
- 9.4.4.1 Thriving automotive, semiconductor, and electronics manufacturing sectors to foster market growth 138
- 9.4.5 INDIA 138
- 9.4.5.1 Increasing emphasis on smart manufacturing and Industry 4.0 integration to boost demand 138
- 9.4.6 REST OF ASIA PACIFIC 139
- ?
- 9.5 ROW 139
- 9.5.1 MACROECONOMIC OUTLOOK FOR ROW 140
- 9.5.2 SOUTH AMERICA 142
- 9.5.2.1 Ongoing expansion of large-scale mining operations to boost demand 142
- 9.5.3 MIDDLE EAST & AFRICA 143
- 9.5.3.1 Growing deployment of advanced techniques to support market growth 143
- 10 COMPETITIVE LANDSCAPE 144
- 10.1 OVERVIEW 144

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10.2	KEY PLAYER STRATEGIES /RIGHT TO WIN, 2022-2025	144
10.3	REVENUE ANALYSIS, 2020-2024	147
10.4	MARKET SHARE ANALYSIS, 2024	148
10.5	COMPANY VALUATION AND FINANCIAL METRICS	151
10.6	BRAND/PRODUCT COMPARISON	152
10.7	COMPANY EVALUATION MATRIX: KEY PLAYERS, 2024	153
10.7.1	STARS	153
10.7.2	EMERGING LEADERS	153
10.7.3	PERVASIVE PLAYERS	153
10.7.4	PARTICIPANTS	153
10.7.5	COMPANY FOOTPRINT: KEY PLAYERS, 2024	155
10.7.5.1	Company footprint	155
10.7.5.2	Region footprint	156
10.7.5.3	System type footprint	157
10.7.5.4	Technology footprint	158
10.7.5.5	Vertical footprint	159
10.8	COMPETITIVE SCENARIOS	160
10.8.1	PRODUCT LAUNCHES	160
10.8.2	DEALS	161
10.8.3	EXPANSIONS	163
10.8.4	OTHER DEVELOPMENTS	164
11	COMPANY PROFILES	165
11.1	KEY PLAYERS	165
11.1.1	EVIDENT	165
11.1.1.1	Business overview	165
11.1.1.2	Products/Solutions/Services offered	166
11.1.1.3	Recent developments	168
11.1.1.3.1	Deals	168
11.1.1.3.2	Other developments	169
11.1.1.4	MnM view	169
11.1.1.4.1	Key strengths/Right to win	169
11.1.1.4.2	Strategic choices	169
11.1.1.4.3	Weaknesses/Competitive threats	169
11.1.2	BAKER HUGHES COMPANY	170
11.1.2.1	Business overview	170
11.1.2.2	Products/Solutions/Services offered	172
11.1.2.3	Recent developments	174
11.1.2.3.1	Product launches	174
11.1.2.3.2	Deals	174
11.1.2.3.3	Other developments	175
11.1.2.4	MnM view	175
11.1.2.4.1	Key strengths/Right to win	175
11.1.2.4.2	Strategic choices	175
11.1.2.4.3	Weaknesses/Competitive threats	175
11.1.3	EDDYFI	176
11.1.3.1	Business overview	176
11.1.3.2	Products/Solutions/Services offered	177

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11.1.3.3	Recent developments	177
11.1.3.3.1	Product launches	177
11.1.3.3.2	Deals	178
11.1.3.4	MnM view	179
11.1.3.4.1	Key strengths/Right to win	179
11.1.3.4.2	Strategic choices	179
11.1.3.4.3	Weaknesses/Competitive threats	179
11.1.4	FOERSTER HOLDING GMBH	180
11.1.4.1	Business overview	180
11.1.4.2	Products/Solutions/Services offered	180
11.1.4.3	MnM view	182
11.1.4.3.1	Key strengths/Right to win	182
11.1.4.3.2	Strategic choices	182
11.1.4.3.3	Weaknesses/Competitive threats	182
11.1.5	SCANMASTER	183
11.1.5.1	Business overview	183
11.1.5.2	Products/Solutions/Services offered	183
11.1.5.3	Recent developments	184
11.1.5.3.1	Deals	184
11.1.5.4	MnM view	185
11.1.5.4.1	Key strengths/Right to win	185
11.1.5.4.2	Strategic choices	185
11.1.5.4.3	Weaknesses/Competitive threats	185
11.1.6	MAGNETIC ANALYSIS CORPORATION	186
11.1.6.1	Business overview	186
11.1.6.2	Products/Solutions/Services offered	186
11.1.7	INNERSPEC TECHNOLOGIES INC.	188
11.1.7.1	Business overview	188
11.1.7.2	Products/Solutions/Services offered	188
11.1.7.3	Recent developments	192
11.1.7.3.1	Deals	192
11.1.8	NORDINKRAFT AG	193
11.1.8.1	Business overview	193
11.1.8.2	Products/Solutions/Services offered	193
11.1.9	KARL DEUTSCH	197
11.1.9.1	Business overview	197
11.1.9.2	Products/Solutions/Services offered	198
11.1.9.3	Recent developments	199
11.1.9.3.1	Expansions	199
11.1.9.3.2	Other developments	200
11.1.10	CMS	201
11.1.10.1	Business overview	201
11.1.10.2	Products/Solutions/Services offered	201
11.1.11	OKONDT GROUP	204
11.1.11.1	Business overview	204
11.1.11.2	Products/Solutions/Services offered	204
11.1.12	ROHMANN GMBH	206

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- 11.1.12.1 Business overview 206
- 11.1.12.2 Products/Solutions/Services offered 206
- 11.1.13 STRUCTURAL DIAGNOSTICS INC. 208
  - 11.1.13.1 Business overview 208
  - 11.1.13.2 Products/Solutions/Services offered 208
- 11.1.14 NDTT 210
  - 11.1.14.1 Business overview 210
  - 11.1.14.2 Products/Solutions/Services offered 210
- 11.1.15 TECSCAN SYSTEMS 213
  - 11.1.15.1 Business overview 213
  - 11.1.15.2 Products/Solutions/Services offered 214
- 11.2 OTHER PLAYERS 215
  - 11.2.1 SONOTEC GMBH 215
  - 11.2.2 EKOSCAN 216
  - 11.2.3 SG NDT 217
  - 11.2.4 MISTRAS EUROSONIC 218
  - 11.2.5 ARCADIA AEROSPACE INDUSTRIES 219
- ?
- 12 APPENDIX 220
  - 12.1 INSIGHTS OF INDUSTRY EXPERTS 220
  - 12.2 DISCUSSION GUIDE 220
  - 12.3 KNOWLEDGESTORE: MARKETSandMARKETS? SUBSCRIPTION PORTAL 223
  - 12.4 CUSTOMIZATION OPTIONS 225
  - 12.5 RELATED REPORTS 225
  - 12.6 AUTHOR DETAILS 226

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