

# Rare Earth Metal Scintillator Market Status and Trend Analysis 2017-2026 (COVID-19 Version)

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## Abstracts

### SUMMARY

Further key aspects of the report indicate that:

Chapter 1: Research Scope: Product Definition, Type, End-Use & Methodology

Chapter 2: Global Industry Summary

Chapter 3: Market Dynamics

Chapter 4: Global Market Segmentation by region, type and End-Use

Chapter 5: North America Market Segmentation by region, type and End-Use

Chapter 6: Europe Market Segmentation by region, type and End-Use

Chapter 7: Asia-Pacific Market Segmentation by region, type and End-Use

Chapter 8: South America Market Segmentation by region, type and End-Use

Chapter 9: Middle East and Africa Market Segmentation by region, type and End-Use.

Chapter 10: Market Competition by Companies

Chapter 11: Market forecast and environment forecast.

Chapter 12: Industry Summary.

The global Rare Earth Metal Scintillator market has the potential to grow with xx million USD with growing CAGR in the forecast period from 2021f to 2026f. Factors driving the market for @@@@ are the significant development of demand and improvement of COVID-19 and geo-economics.

Based on the type of product, the global Rare Earth Metal Scintillator market segmented into

Sodium Iodide (NaI)

Cesium Iodide (CsI)

Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)

Bismuth Germanate Oxide (BGO)

Others

Based on the end-use, the global Rare Earth Metal Scintillator market classified into

Healthcare

Homeland Security and Defense

Nuclear Power Plants

Industrial Applications

Others

Based on geography, the global Rare Earth Metal Scintillator market segmented into

North America [U.S., Canada, Mexico]

Europe [Germany, UK, France, Italy, Rest of Europe]

Asia-Pacific [China, India, Japan, South Korea, Southeast Asia, Australia, Rest of Asia Pacific]

South America [Brazil, Argentina, Rest of Latin America]

Middle East & Africa [GCC, North Africa, South Africa, Rest of Middle East and Africa]

And the major players included in the report are

Saint Gobain S.A. (France)

Hamamatsu Photonics K.K. (Japan)

Dynasil Corporation of America (U.S.)

Hitachi Metals Group (Japan)

Rexon Components, Inc. (U.S.)

Detec (Canada)

Toshiba Materials Co., Ltd. (Japan)

Scintacor (U.K.)

EPIC Crystal Company Limited (China)

Amcrys (Ukraine)

Alpha Spectra, Inc. (U.S.)

Shanghai SICCAS High Technology Corporation (China)

Nihon Kessho Kogaku Co., Ltd. (Japan)

## Contents

### 1 RESEARCH SCOPE

- 1.1 Research Product Definition
- 1.2 Research Segmentation
  - 1.2.1 Product Type
  - 1.2.2 Main product Type of Major Players
- 1.3 Demand Overview
- 1.4 Research Methodology

### 2 GLOBAL RARE EARTH METAL SCINTILLATOR INDUSTRY

- 2.1 Summary about Rare Earth Metal Scintillator Industry
- 2.2 Rare Earth Metal Scintillator Market Trends
  - 2.2.1 Rare Earth Metal Scintillator Production & Consumption Trends
  - 2.2.2 Rare Earth Metal Scintillator Demand Structure Trends
- 2.3 Rare Earth Metal Scintillator Cost & Price

### 3 MARKET DYNAMICS

- 3.1 Manufacturing & Purchasing Behavior in 2020
- 3.2 Market Development under the Impact of COVID-19
  - 3.2.1 Drivers
  - 3.2.2 Restraints
  - 3.2.3 Opportunity
  - 3.2.4 Risk

### 4 GLOBAL MARKET SEGMENTATION

- 4.1 Region Segmentation (2017 to 2021f)
  - 4.1.1 North America (U.S., Canada and Mexico)
  - 4.1.2 Europe (Germany, UK, France, Italy, Rest of Europe)
  - 4.1.3 Asia-Pacific (China, India, Japan, South Korea, Southeast Asia, Australia, Rest of Asia Pacific)
  - 4.1.4 South America (Brazil,, Argentina, Rest of Latin America)
  - 4.1.5 Middle East and Africa (GCC, North Africa, South Africa, Rest of Middle East and Africa)
- 4.2 Product Type Segmentation (2017 to 2021f)

- 4.2.1 Sodium Iodide (NaI)
- 4.2.2 Cesium Iodide (CsI)
- 4.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)
- 4.2.4 Bismuth Germanate Oxide (BGO)
- 4.2.5 Others
- 4.3 Consumption Segmentation (2017 to 2021f)
  - 4.3.1 Healthcare
  - 4.3.2 Homeland Security and Defense
  - 4.3.3 Nuclear Power Plants
  - 4.3.4 Industrial Applications
  - 4.3.5 Others

## **5 NORTH AMERICA MARKET SEGMENT**

- 5.1 Region Segmentation (2017 to 2021f)
  - 5.1.1 U.S.
  - 5.1.2 Canada
  - 5.1.3 Mexico
- 5.2 Product Type Segmentation (2017 to 2021f)
  - 5.2.1 Sodium Iodide (NaI)
  - 5.2.2 Cesium Iodide (CsI)
  - 5.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)
  - 5.2.4 Bismuth Germanate Oxide (BGO)
  - 5.2.5 Others
- 5.3 Consumption Segmentation (2017 to 2021f)
  - 5.3.1 Healthcare
  - 5.3.2 Homeland Security and Defense
  - 5.3.3 Nuclear Power Plants
  - 5.3.4 Industrial Applications
  - 5.3.5 Others
- 5.4 Impact of COVID-19 in North America

## **6 EUROPE MARKET SEGMENTATION**

- 6.1 Region Segmentation (2017 to 2021f)
  - 6.1.1 Germany
  - 6.1.2 UK
  - 6.1.3 France
  - 6.1.4 Italy

- 6.1.5 Rest of Europe
- 6.2 Product Type Segmentation (2017 to 2021f)
  - 6.2.1 Sodium Iodide (NaI)
  - 6.2.2 Cesium Iodide (CsI)
  - 6.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)
  - 6.2.4 Bismuth Germanate Oxide (BGO)
  - 6.2.5 Others
- 6.3 Consumption Segmentation (2017 to 2021f)
  - 6.3.1 Healthcare
  - 6.3.2 Homeland Security and Defense
  - 6.3.3 Nuclear Power Plants
  - 6.3.4 Industrial Applications
  - 6.3.5 Others
- 6.4 Impact of COVID-19 in Europe

## **7 ASIA-PACIFIC MARKET SEGMENTATION**

- 7.1 Region Segmentation (2017 to 2021f)
  - 7.1.1 China
  - 7.1.2 India
  - 7.1.3 Japan
  - 7.1.4 South Korea
  - 7.1.5 Southeast Asia
  - 7.1.6 Australia
  - 7.1.7 Rest of Asia Pacific
- 7.2 Product Type Segmentation (2017 to 2021f)
  - 7.2.1 Sodium Iodide (NaI)
  - 7.2.2 Cesium Iodide (CsI)
  - 7.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)
  - 7.2.4 Bismuth Germanate Oxide (BGO)
  - 7.2.5 Others
- 7.3 Consumption Segmentation (2017 to 2021f)
  - 7.3.1 Healthcare
  - 7.3.2 Homeland Security and Defense
  - 7.3.3 Nuclear Power Plants
  - 7.3.4 Industrial Applications
  - 7.3.5 Others
- 7.4 Impact of COVID-19 in Europe

## **8 SOUTH AMERICA MARKET SEGMENTATION**

### 8.1 Region Segmentation (2017 to 2021f)

8.1.1 Brazil

8.1.2 Argentina

8.1.3 Rest of Latin America

### 8.2 Product Type Segmentation (2017 to 2021f)

8.2.1 Sodium Iodide (NaI)

8.2.2 Cesium Iodide (CsI)

8.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)

8.2.4 Bismuth Germanate Oxide (BGO)

8.2.5 Others

### 8.3 Consumption Segmentation (2017 to 2021f)

8.3.1 Healthcare

8.3.2 Homeland Security and Defense

8.3.3 Nuclear Power Plants

8.3.4 Industrial Applications

8.3.5 Others

### 8.4 Impact of COVID-19 in Europe

## **9 MIDDLE EAST AND AFRICA MARKET SEGMENTATION**

### 9.1 Region Segmentation (2017 to 2021f)

9.1.1 GCC

9.1.2 North Africa

9.1.3 South Africa

9.1.4 Rest of Middle East and Africa

### 9.2 Product Type Segmentation (2017 to 2021f)

9.2.1 Sodium Iodide (NaI)

9.2.2 Cesium Iodide (CsI)

9.2.3 Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO)

9.2.4 Bismuth Germanate Oxide (BGO)

9.2.5 Others

### 9.3 Consumption Segmentation (2017 to 2021f)

9.3.1 Healthcare

9.3.2 Homeland Security and Defense

9.3.3 Nuclear Power Plants

9.3.4 Industrial Applications

9.3.5 Others

## 9.4 Impact of COVID-19 in Europe

## **10 COMPETITION OF MAJOR PLAYERS**

### 10.1 Brief Introduction of Major Players

- 10.1.1 Saint Gobain S.A. (France)
- 10.1.2 Hamamatsu Photonics K.K. (Japan)
- 10.1.3 Dynasil Corporation of America (U.S.)
- 10.1.4 Hitachi Metals Group (Japan)
- 10.1.5 Rexon Components, Inc. (U.S.)
- 10.1.6 Detec (Canada)
- 10.1.7 Toshiba Materials Co., Ltd. (Japan)
- 10.1.8 Scintacor (U.K.)
- 10.1.9 EPIC Crystal Company Limited (China)
- 10.1.10 Amcrys (Ukraine)
- 10.1.11 Alpha Spectra, Inc. (U.S.)
- 10.1.12 Shanghai SICCAS High Technology Corporation (China)
- 10.1.13 Nihon Kessho Kogaku Co., Ltd. (Japan)

### 10.2 Rare Earth Metal Scintillator Sales Data of Major Players (2017-2020e)

- 10.2.1 Saint Gobain S.A. (France)
- 10.2.2 Hamamatsu Photonics K.K. (Japan)
- 10.2.3 Dynasil Corporation of America (U.S.)
- 10.2.4 Hitachi Metals Group (Japan)
- 10.2.5 Rexon Components, Inc. (U.S.)
- 10.2.6 Detec (Canada)
- 10.2.7 Toshiba Materials Co., Ltd. (Japan)
- 10.2.8 Scintacor (U.K.)
- 10.2.9 EPIC Crystal Company Limited (China)
- 10.2.10 Amcrys (Ukraine)
- 10.2.11 Alpha Spectra, Inc. (U.S.)
- 10.2.12 Shanghai SICCAS High Technology Corporation (China)
- 10.2.13 Nihon Kessho Kogaku Co., Ltd. (Japan)

### 10.3 Market Distribution of Major Players

### 10.4 Global Competition Segmentation

## **11 MARKET FORECAST**

### 11.1 Forecast by Region

### 11.2 Forecast by Demand



## 11.3 Environment Forecast

11.3.1 Impact of COVID-19

11.3.2 Geopolitics Overview

11.3.3 Economic Overview of Major Countries

## **12 REPORT SUMMARY STATEMENT**

## List Of Tables

### LIST OF TABLES

1. Table Rare Earth Metal Scintillator Product Type Overview
2. Table Rare Earth Metal Scintillator Product Type Market Share List
3. Table Rare Earth Metal Scintillator Product Type of Major Players
4. Table Brief Introduction of Saint Gobain S.A. (France)
5. Table Brief Introduction of Hamamatsu Photonics K.K. (Japan)
6. Table Brief Introduction of Dynasil Corporation of America (U.S.)
7. Table Brief Introduction of Hitachi Metals Group (Japan)
8. Table Brief Introduction of Rexon Components, Inc. (U.S.)
9. Table Brief Introduction of Detec (Canada)
10. Table Brief Introduction of Toshiba Materials Co., Ltd. (Japan)
11. Table Brief Introduction of Scintacor (U.K.)
12. Table Brief Introduction of EPIC Crystal Company Limited (China)
13. Table Brief Introduction of Amcrys (Ukraine)
14. Table Brief Introduction of Alpha Spectra, Inc. (U.S.)
15. Table Brief Introduction of Shanghai SICCAS High Technology Corporation (China)
16. Table Brief Introduction of Nihon Kessho Kogaku Co., Ltd. (Japan)
17. Table Products & Services of Saint Gobain S.A. (France)
18. Table Products & Services of Hamamatsu Photonics K.K. (Japan)
19. Table Products & Services of Dynasil Corporation of America (U.S.)
20. Table Products & Services of Hitachi Metals Group (Japan)
21. Table Products & Services of Rexon Components, Inc. (U.S.)
22. Table Products & Services of Detec (Canada)
23. Table Products & Services of Toshiba Materials Co., Ltd. (Japan)
24. Table Products & Services of Scintacor (U.K.)
25. Table Products & Services of EPIC Crystal Company Limited (China)
26. Table Products & Services of Amcrys (Ukraine)
27. Table Products & Services of Alpha Spectra, Inc. (U.S.)
28. Table Products & Services of Shanghai SICCAS High Technology Corporation (China)
29. Table Products & Services of Nihon Kessho Kogaku Co., Ltd. (Japan)
30. Table Market Distribution of Major Players
31. Table Global Major Players Sales Revenue (Million USD) 2017-2020e
32. Table Global Major Players Sales Revenue (Million USD) Share 2017-2020e
33. Table Global Rare Earth Metal Scintillator Market Forecast (Million USD) by Region 2021f-2026f
34. Table Global Rare Earth Metal Scintillator Market Forecast (Million USD) Share by

Region 2021f-2026f

35.Table Global Rare Earth Metal Scintillator Market Forecast (Million USD) by Demand 2021f-2026f

36.Table Global Rare Earth Metal Scintillator Market Forecast (Million USD) Share by Demand 2021f-2026f

## List Of Figures

### LIST OF FIGURES

1. Figure Global Rare Earth Metal Scintillator Market Size under the Impact of COVID-19, 2017-2021f (USD Million)
2. Figure Global Rare Earth Metal Scintillator Market by Region under the Impact of COVID-19, 2017-2021f (USD Million)
3. Figure Global Rare Earth Metal Scintillator Market by Product Type under the Impact of COVID-19, 2017-2021f (USD Million)
4. Figure Global Rare Earth Metal Scintillator Market by Demand under the Impact of COVID-19, 2017-2021f (USD Million)
5. Figure Global Rare Earth Metal Scintillator Production by Region under the Impact of COVID-19, 2021-2026 (USD Million)
6. Figure Global Rare Earth Metal Scintillator Consumption by Region under the Impact of COVID-19, 2021-2026 (USD Million)
7. Figure Global Rare Earth Metal Scintillator Consumption by Type under the Impact of COVID-19, 2021-2026 (USD Million)
8. Figure North America Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
9. Figure Europe Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
10. Figure Asia-Pacific Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
11. Figure South America Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
12. Figure Middle East and Africa Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
13. Figure Sodium Iodide (NaI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
14. Figure Cesium Iodide (CsI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
15. Figure Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
16. Figure Bismuth Germanate Oxide (BGO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
17. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f
18. Figure Healthcare Segmentation Market Size (USD Million) 2017-2021f and Year-

over-year (YOY) Growth (%) 2018-2021f

19. Figure Homeland Security and Defense Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

20. Figure Nuclear Power Plants Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

21. Figure Industrial Applications Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

22. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

23. Figure U.S. Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

24. Figure Canada Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

25. Figure Mexico Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

26. Figure Sodium Iodide (NaI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

27. Figure Cesium Iodide (CsI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

28. Figure Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

29. Figure Bismuth Germanate Oxide (BGO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

30. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

31. Figure Healthcare Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

32. Figure Homeland Security and Defense Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

33. Figure Nuclear Power Plants Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

34. Figure Industrial Applications Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

35. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

36. Figure Germany Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

37. Figure UK Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth

(%) 2018-2021f

38. Figure France Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

39. Figure Italy Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

40. Figure Rest of Europe Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

41. Figure Sodium Iodide (NaI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

42. Figure Cesium Iodide (CsI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

43. Figure Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

44. Figure Bismuth Germanate Oxide (BGO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

45. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

46. Figure Healthcare Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

47. Figure Homeland Security and Defense Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

48. Figure Nuclear Power Plants Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

49. Figure Industrial Applications Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

50. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

51. Figure China Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

52. Figure India Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

53. Figure Japan Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

54. Figure South Korea Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

55. Figure Southeast Asia Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

56. Figure Australia Market Size (USD Million) 2017-2021f and Year-over-year (YOY)

Growth (%) 2018-2021f

57. Figure Rest of Asia Pacific Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

58. Figure Sodium Iodide (NaI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

59. Figure Cesium Iodide (CsI) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

60. Figure Lutetium Oxyorthosilicate (LSO) and Lutetium-yttrium Oxyorthosilicate (LYSO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

61. Figure Bismuth Germanate Oxide (BGO) Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

62. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

63. Figure Healthcare Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

64. Figure Homeland Security and Defense Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

65. Figure Nuclear Power Plants Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

66. Figure Industrial Applications Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

67. Figure Others Segmentation Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

68. Figure Brazil Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

69. Figure Argentina Market Size (USD Million) 2017-2021f and Year-over-year (YOY) Growth (%) 2018-2021f

70. Figure Rest of Latin America



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