

SCy Problem Solving Training Status

Clear all filters

Factory

CL-DE

FCGI

FCL11

FCL12

FDCI

FLCI

GQM

LO

SUPPORT

18

Advanced Methods Certified
6 Sigma, Shainin...

39

PS001 Trained
For Sponsors

13

QPP Certified
For Quality Professionals

210

TQ122 Trained
For PS Leaders

2

PS002 Trained
For PS Experts

1

MASTER BLACK BELT

8

6S BB Certified

8

6S BB Trained

1

6S BB In Progress

0

6S BB Passive

1

RED X MASTER

0

Certified Journeyman

1

Trained

1

In progress

0

Passive

1

PS COACH

2

Number of PS Expert

6

6S GB Certified

98

6S GB Trained

17

6S GB In Progress

76

6S GB Passive

0

Certified Apprentice

2

Trained

2

In Progress

0

Passive

TQ122

Adı

PS001

Soyadı

PS002

Fab/Dir (Kısa)

Title Category

6 Sigma

PS001 Training
Date

Shainin

PS002 Training
Date

QPP

TQ122
Training Date

PS Coach

QPP Training
Date

PS Expert

6Sigma GB
Training Date

6Sigma BB
Training Date

Master Black Belt
Certification Date

PS Expert

Shaini
Tra

2020

2021

2022

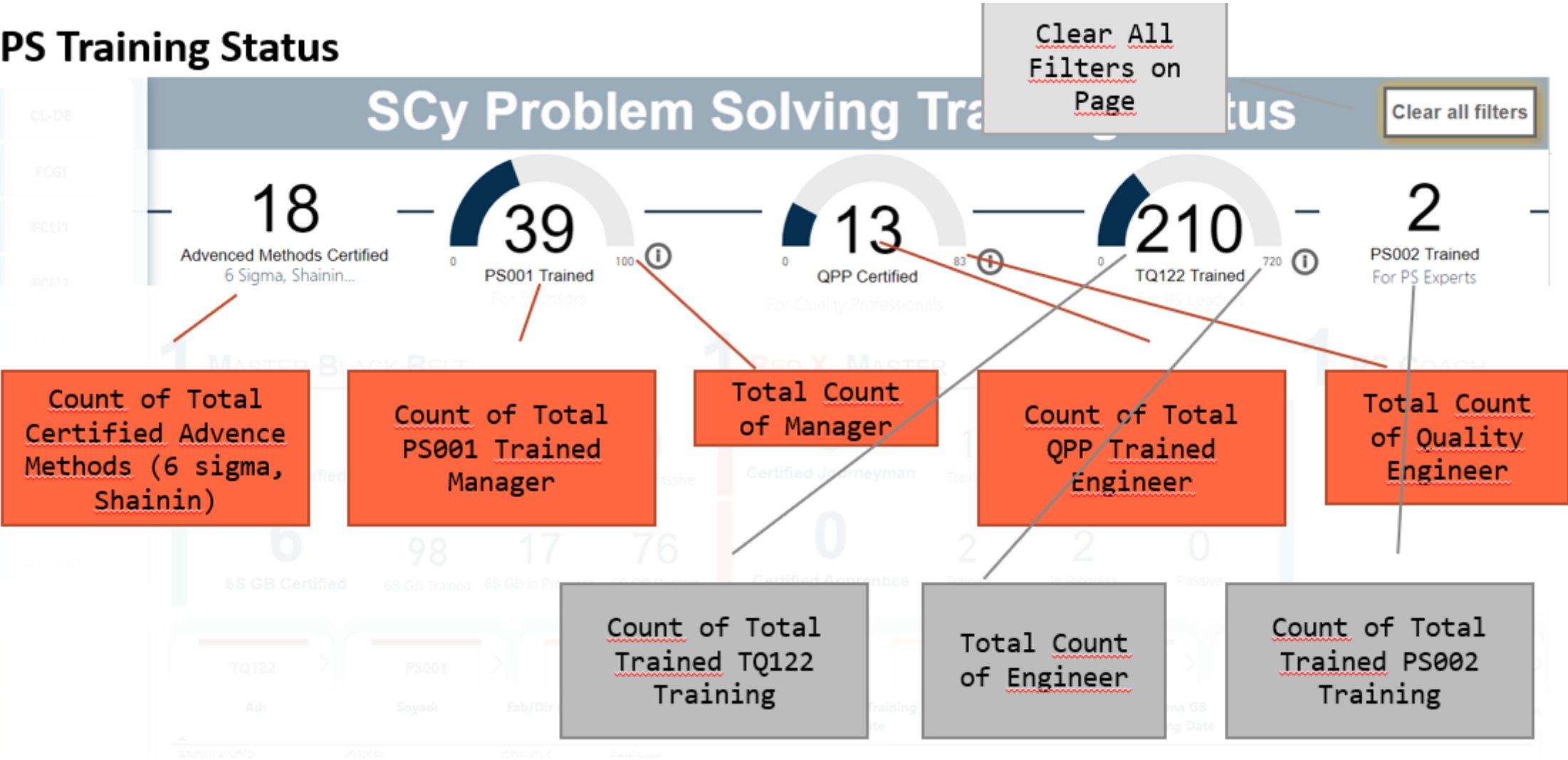
2023

2024

2025

Training Year

02_SCy PS Training Status



Factory

Training Year

CL-DE

FCGI

FCLI1

FCLI2

FDCI

FLCI

GQM

LO

SUPPORT

2020

2021

2022

2023

2024

2025

Advance Methods Main Status

Clear all filters

6σ Black Belt Status

● Master Black Belt ● Black Belt



6σ Certified Black Belt Status

● Certificated ● In progress



6σ Green Belt Status



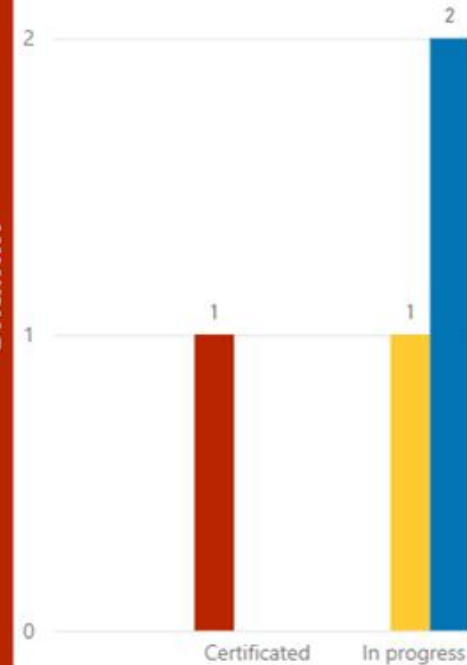
6σ Green Belt Status by Factory

● Cancelled ● Certificated ● In progress ● Passive



Shainin Status

● REDX Master ● Journeyman ● Apprentice



DEVELOPMENT		ME		NOT CATEGORIZED		PD		QM		
Ad - Soyad	Pozisyon (Kısa)	Title Category	Category by Factory	Category by Function	Master Black Belt Certification Date	6Sigma BB Training Date	6Sigma BB Certification Status	6Sigma GB Training Date	6Sigma GB Certification Status	6S GB Pr Status
			CL-DE	DEVELOPMENT						
			CL-DE	DEVELOPMENT						
			FCLİ2	ME						
			FLCI	ME				4/16/2018	Passive	
			CL-DE	DEVELOPMENT						
			GQM	QM						
			FCGI	DEVELOPMENT				9/20/2019	Passive	
			CL-DE	DEVELOPMENT						

Factory

Training Year

CL-DE

FCGI

FCL11

FCL12

FDCI

FLCI

GQM

LO

SUPPORT

2020

2021

2022

2023

2024

2025

PS001 | PS002 | QPP Status

Clear all filters

PS001 / PS002

PS001 (For Sponsors) Status by Managers

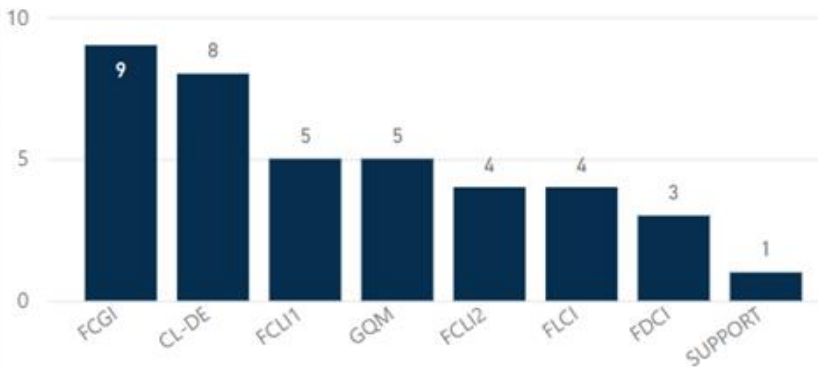
ALL Managers PS001 Trained



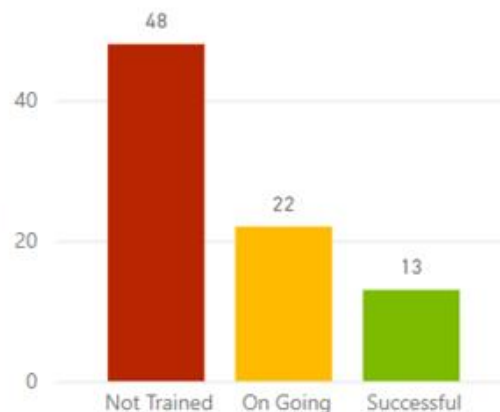
PS002 (For PS Experts) by Factory



PS001 Training by Factory

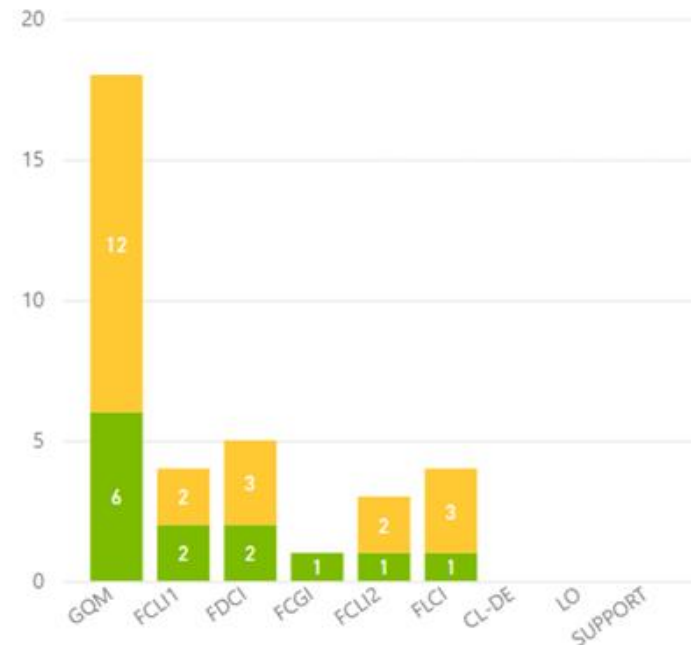


QPP Training Status



Count of Trained QPP by Factory

QPP Certified QPP Ongoing



Quality Professionals Program (QPP)

DEVELOPMENT		ME		NOT CATEGORIZED		PD		QM	
Ad - Soyad	Pozisyon (Kısa)	Category by Factory	Category by Function	PS001 Status	PS001 Training Date	PS002 Status	PS002 Training Date	QPP Training Status	Title Category
			DEVELOPMENT	Not taken		Not taken			Engineer
			DEVELOPMENT	Not taken		Not taken			Engineer
			ME	Not taken		Not taken			Engineer
			ME	Not taken		Not taken			Engineer
			DEVELOPMENT	Not taken		Not taken			Engineer
			QM	Not taken		Not taken			Engineer
			DEVELOPMENT	Not taken		Not taken			Engineer
			NOT CATEGORIZED	Not taken		Not taken			Engineer
			ME	Not taken		Not taken			Engineer

Trainings By SRTM

[Clear all filters](#)

Factory

CL-DE

FCGI

FCL11

FCL12

FDCI

FLCI

GQM

LO

SUPPORT



SRTM - PS001 Training

3

Count of PS001 Class

16

Count of Attendance

7/20/2023

Latest PS001 Training



SRTM - 8D Training

5

Count of 8D Class

37

Count of Attendance

12/6/2023

Latest 8D Training



SRTM - FMEA Training

4

Count of FMEA Class

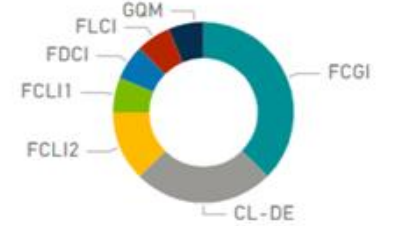
29

Count of Attendance

12/7/2023

Latest FMEA Training

PS001 Training Rate by Factory



8D Training Rate by Factory



FMEA Training Rate by Factory



Training Year

2020

2021

2022

2023

2024

2025

DEVELOPMENT		ME		NOT CATEGORIZED		PD		QM	
Ad - Soyad		Fab/Dir (Kısa)		Category by Factory		Category by Function		Title Category	
				DEVELOPMENT		Engineer			
				DEVELOPMENT		Engineer			
				ME		Engineer			
				ME		Engineer			
				DEVELOPMENT		Engineer			
				QM		Engineer			
				DEVELOPMENT		Manager		7/20/2023	
				DEVELOPMENT		Engineer			
				NOT CATEGORIZED		Engineer			
				ME		Engineer			
				DEVELOPMENT		Engineer			

FMEA Reporting

LC

SV

OV

DC

CL

PCP (inactive)

ED (inactive)

BC (inactive)

Select Product Family

(Please use left sidebar tab)



Deep Dive Results

Part 1 - Method Maturity

55 %



Average

Part 2 - Method Application (Average)

Switch **ON** - Part 2 Result
Switch **OFF** - Part 2 Average

Below 20% indicates (nearly) absent FMEA adoption;
20%-80% suggests some use, and **above 80%** signifies strong integration in the organization.

Measures and Comments

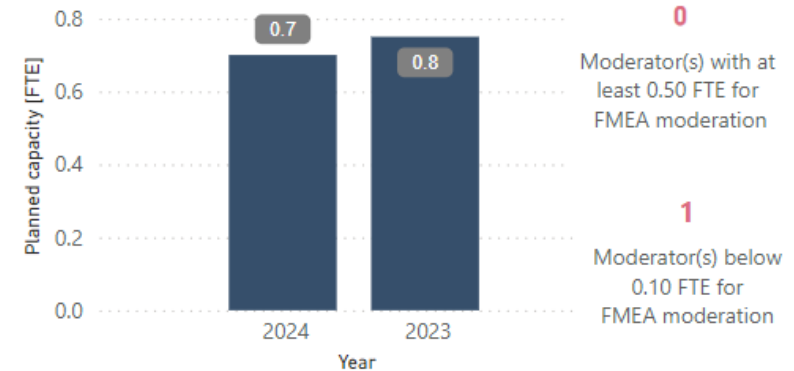
Switch **ON** - Part 2 Measures
Switch **OFF** - Part 1 Measures

Number of certified moderators

3

Total of moderators

Capacity for moderation



Qualification

According to the Group Regulation 369

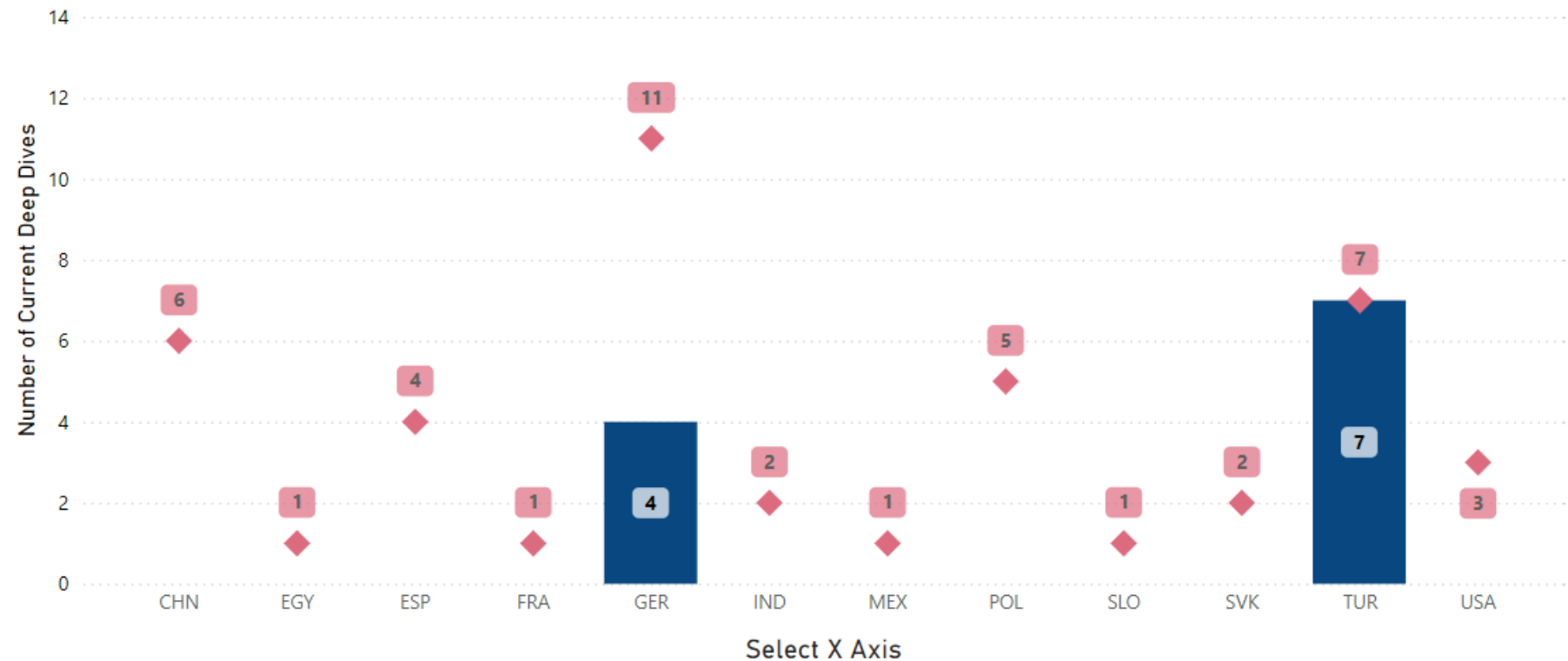


Deep Dive Country Overview

Select all	CHN	EGY	ESP	FRA	GER	IND	MEX	PCP	POL	SLO	SVK	TUR	USA
------------	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Count of Deep Dives (Actual vs Target)

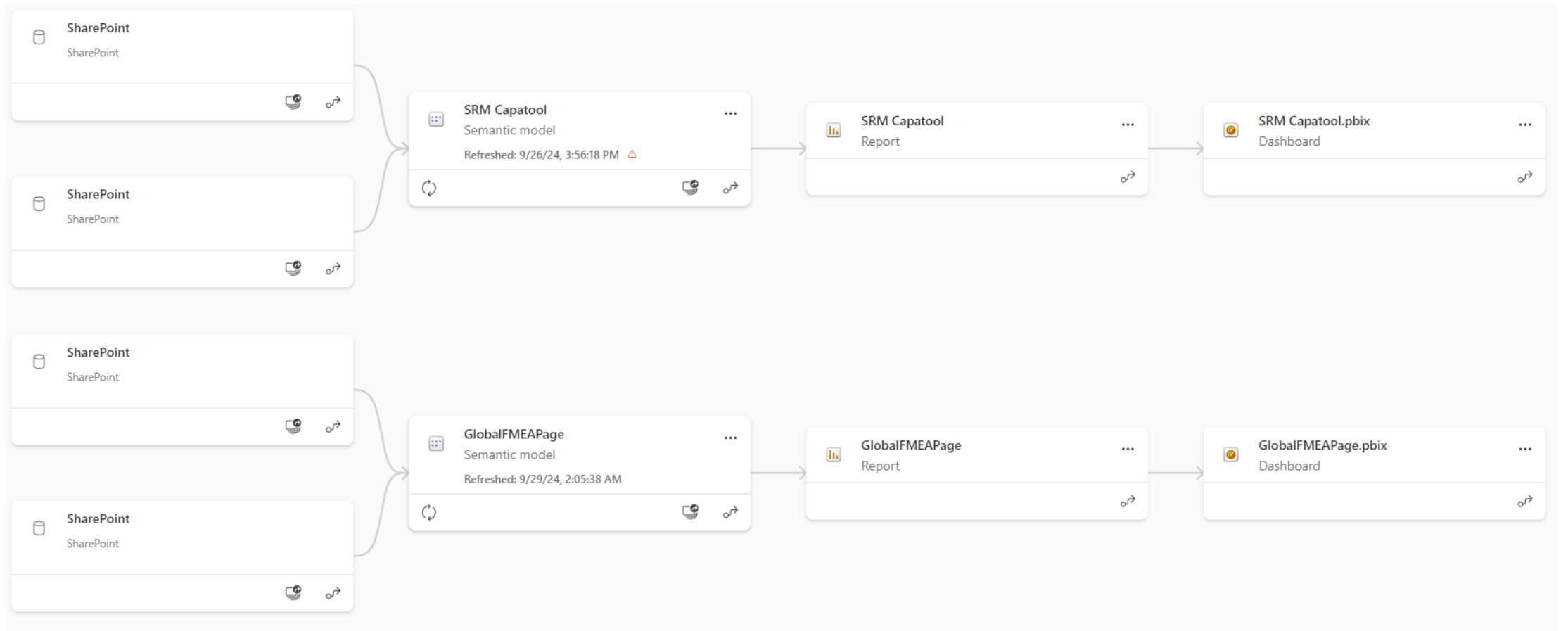
● Number of Current Deep Dives ◆ Target

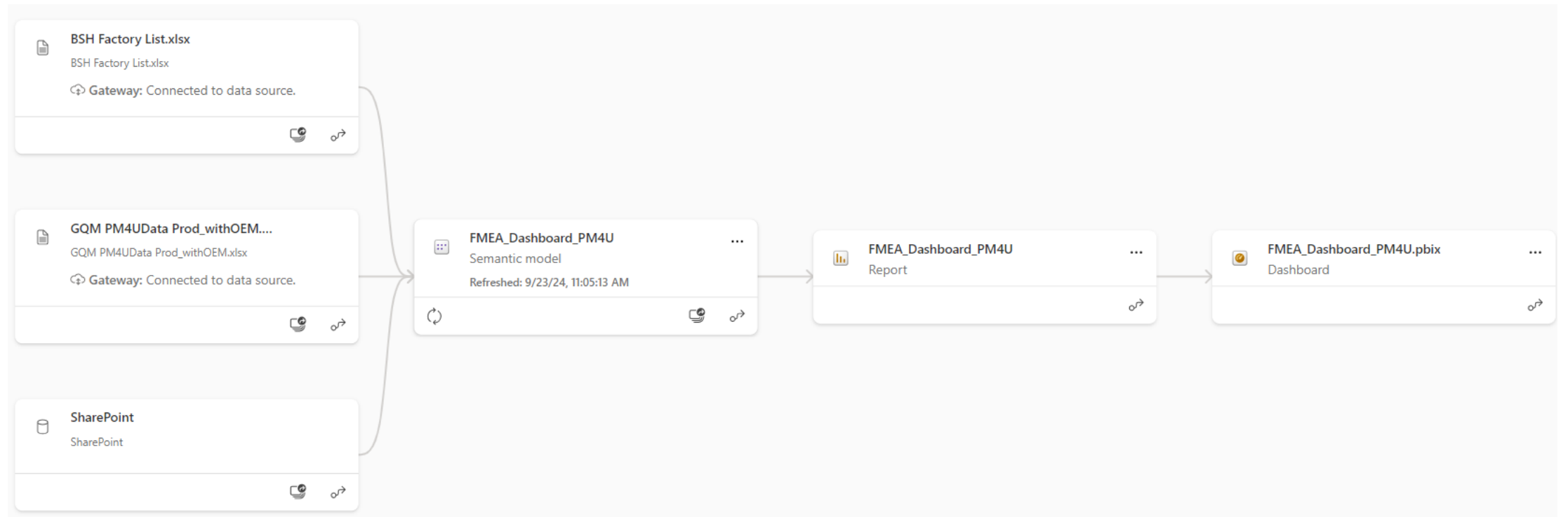


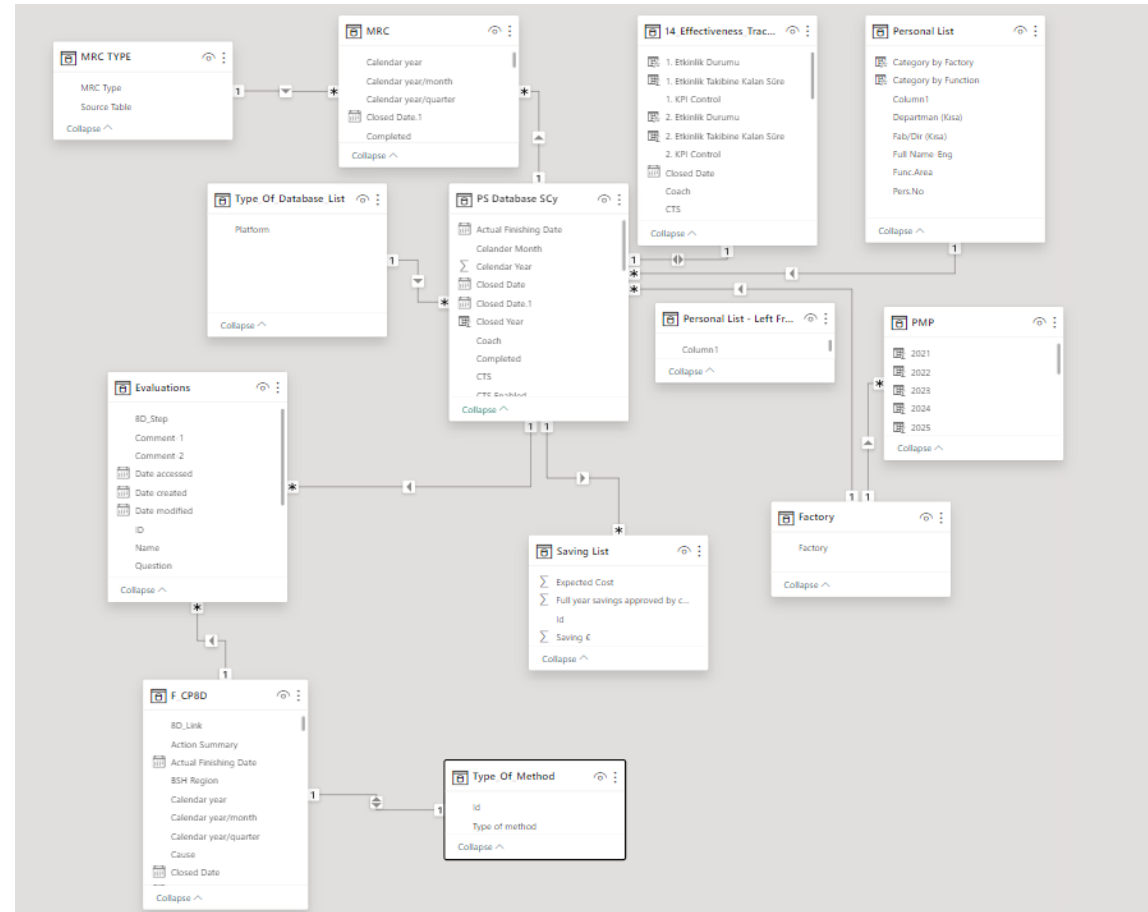
Select X Axis

Country

Location







SCy FMEA Cockpit Page

Factories

Tümü

STARTED YEAR

Tümü

FMEA Type

☐ D-FMEA

☒ P-FMEA

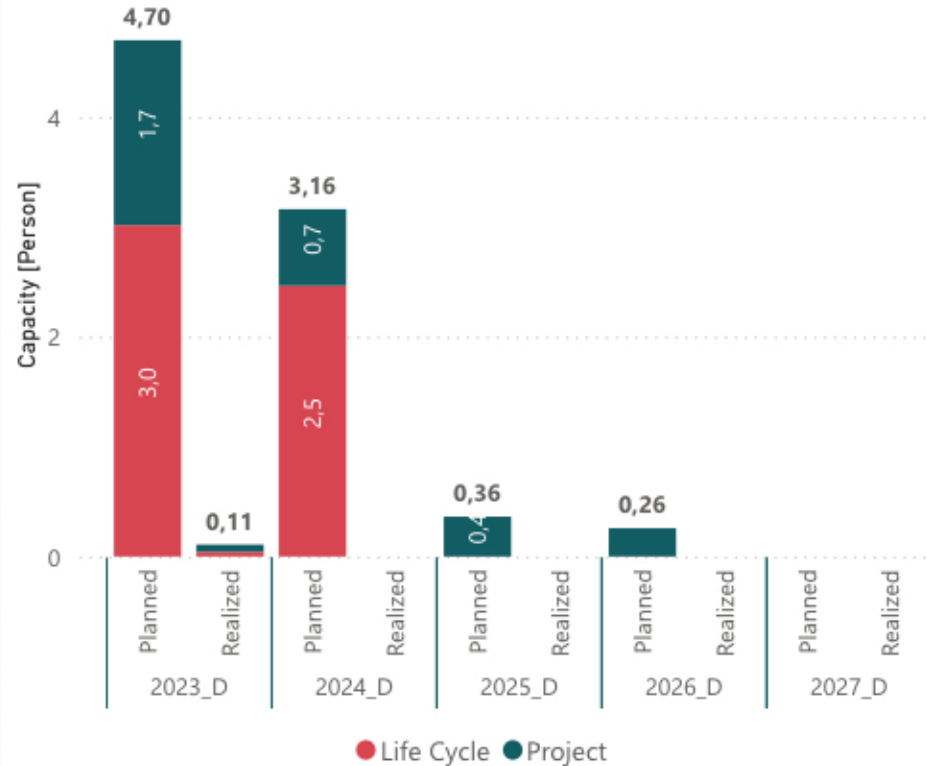
Page Navigators

Cockpit SCy

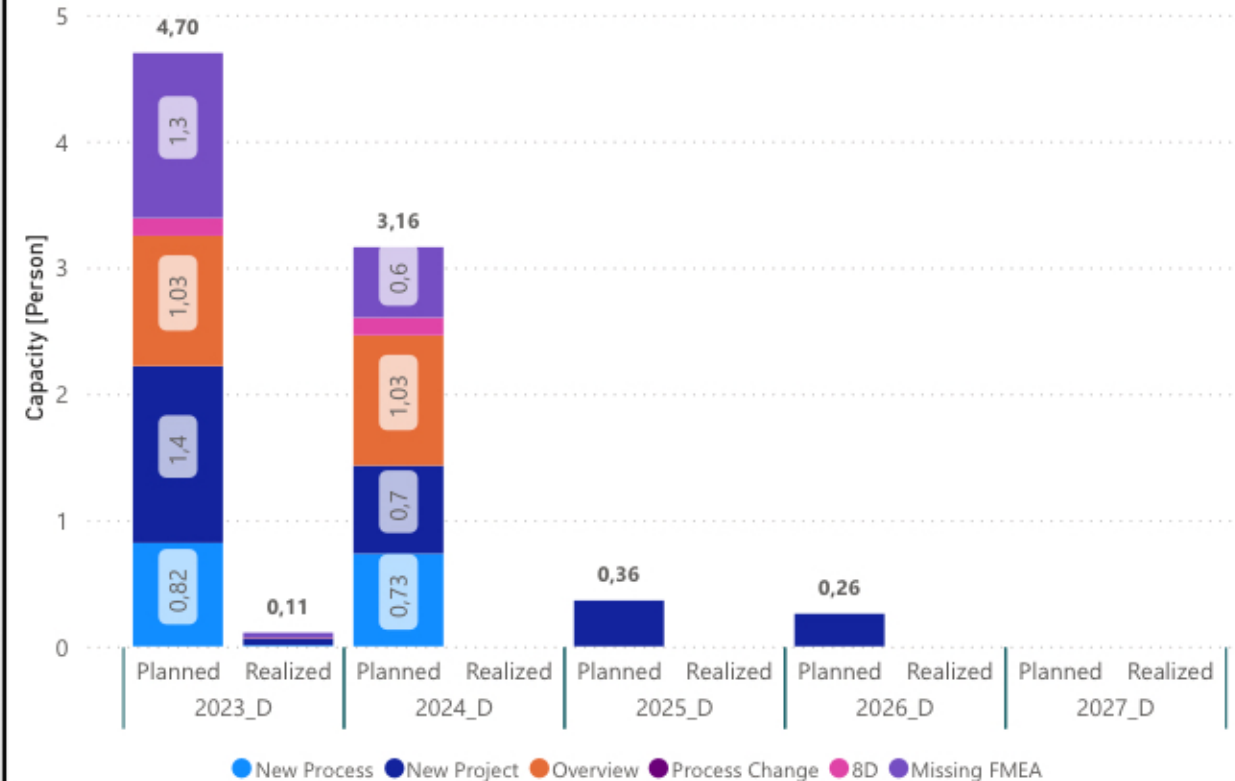
FQS Page

FMEA Plan

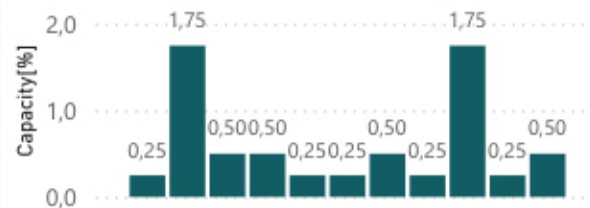
Project and Life Cycle Capacity by Year



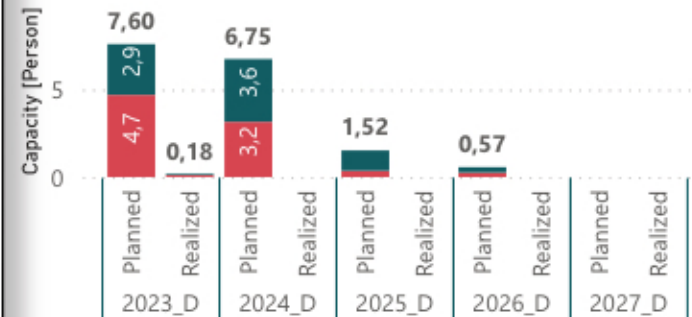
FMEA Trigger Capacity by Year (Global Calculation)



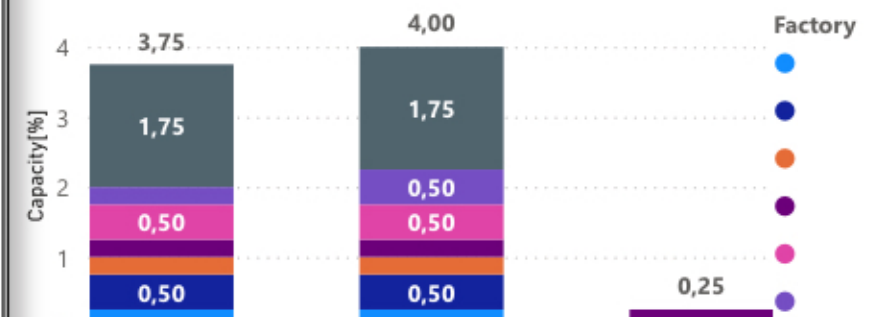
Moderator Qualification



P-FMEA & D-FMEA Capacity by Year



Total Capacity of SCy



FCGI FMEA SUMMARY

STATUS

Working

STARTED YEAR

Tümü

APPROVED YEAR

Tümü

Cocktpit Page



10

Count of FMEA

43

Approved FMEA

2

Not Planned FMEA

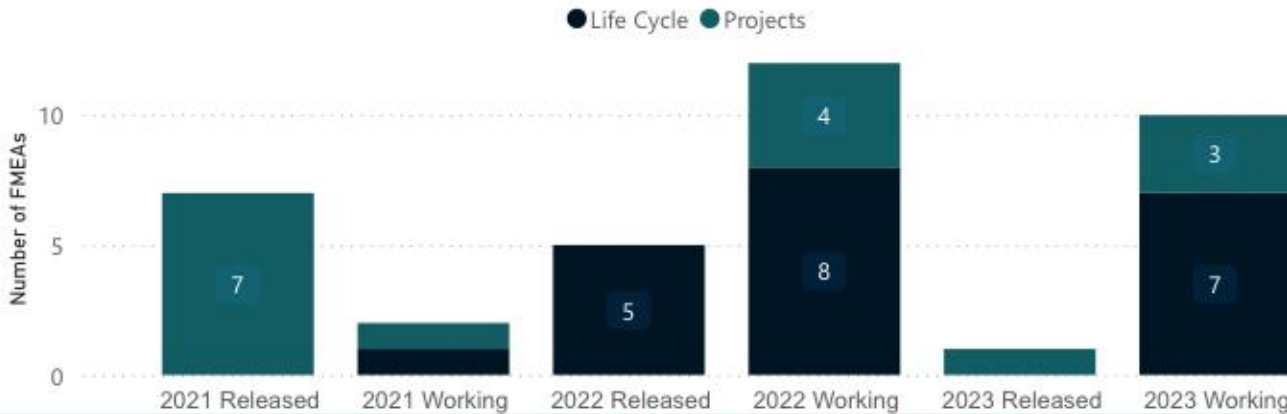
3

Last Month Not Worked

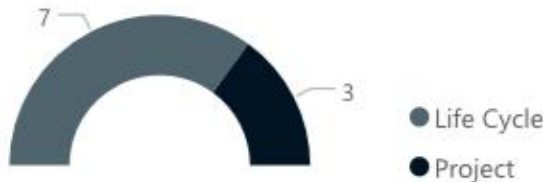
Not Planned FMEA List

FMEA Name

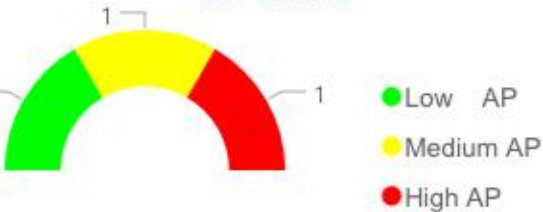
FMEA Counts of Last 3 Years



All Years Project & Life Cycle Count



AP Values



Name of Project /Product / Process	Planned	Realized	Complete
	150	20	%13,3
	80	30	%37,5
	277	128	%46,2
	43	43	%100,0
	60	60	%100,0
	27	27	%100,0
	52	52	%100,0

FMEA Step by FMEA Name



Approved on GST Uploaded GST



Name of Project / Product / Process	Status of FMEA	Projects/Life Cycle	Trigger Point	FMEA Moderator	FMEA Step	Year	FMEA Name	Project
	Working	Life Cycle		Cakar, Nihal	Step 6_ Optimization	2022		
	Working	Projects	Missing FMEA	Cakar, Nihal	Step 1_Planning and Preparation	2022		
	Working	Life Cycle	New process creation	Cakar, Nihal	Step 6_ Optimization	2022		
	Working	Life Cycle	New process creation	Cakar, Nihal	Step 6_ Optimization	2022		