Anomaly Classification System (ACS) Guide

What is ACS?

ACS is a new classification system that adds further depth to the already existing Object Class system. It is not the current Object Class system. It is only meant to it.

The classifications that ACS uses are as follows:

Clearance Level	This is an adaptation of the already existing Clearance Levels. A number of modifications that will be described below. Clearance Levels an employee that is given permission to read the information contained within the document.
Containment Class	This is the same as the classic "Object Class." It is renamed in order classification re named in order nment. This is the "Contain" part of "Secure, the named in order nment."
Disruption Class	This is one of the considering the Disruption Class of an object, ask yourself these questions: 1. How swiftly will the influence of the anomaly spread? 2. How far will it spread if left unchecked? 3. How easily can The Foundation neutralize its effects?
Risk Class	This is one of the new classes invented for this Classification System. Risk Class refers to the severity of an anomaly's effects on an individual person and how easily one can recover from it. This is the "Protect" part of "Secure, Contain, Protect." When considering of an object, ask yourself these questions: 1. How easily can individuals recover, if at all? 2. How severe effects? 3. At what proximity do these effects start being
Secondary Class	This is an optional new class used, but not invented, for this classification system. The Secondary Class can also be known as the "Esoteric Class." It uses the already known Esoteric Classes, which you can find a list of here. It is standard for the Containment Class to be set to "Esoteric" when utilizing a Secondary Class, but this is required.

Detailed Descriptions

Clearance Level

Clearance Levels are the primary section of this Classification System that depends largely on the headcanon of the author and the reader. The descriptions below refer to a specific way that The Foundation is run and that may not be inline with your view of The Foundation, and that's okay! Just use these as a general guideline and adapt as you see fit.

Level 1: Unrestricted (UR)	This document is available to all Foundation employees. If someone gets a regular eck from The Foundation, they can see this document.
Level 2: Restricted (RS)	This document is available to the majority of employees up request. If the employee has a subordinate, then they already granted Level 2 access. If an employee does no any subordinates, then they must request access to document from their supervisor.
Level 3: Confidential (CF)	This document is available to the minority of employees. The primary administrative staff of a Site will have Level 3 access. If an employee has a subordinate but does not have Level 3 access, they must request access to the document from their site administrative staff. If an employee does not have a subordinate, they must request access from their supervisor who will then request access from the site administrative staff.
Level 4: STITE (SC)	This document is ONLY available to site and foundation administrative staff. Access to employees without Level 4 access will, generally, be declined and only approved for very specific purposes.
Level 5: Top Secret (TS)	This document is ONLY available to the highest Foundation Administrative The State of the Ethics Committee or the O5 Council. Anyone without Level 5 access will always be denied.
Level 6: Cosmic Top Secret (CTS) ¹	This document is ONLY available to a member of the O5 Council. All access to this document is granted solely at the discretion of an O5 Council member.

Containment Class

NOTE: Under ACS, Thaumiel is **Class** not a Containment Class.

Safe

Safe-class SCPs are anomalies that are safely contained. This is often due to the fact that the Foundation has researched the SCP well enough that containment does not require significant resources or that the anomalies require a specific and conscious activation or trigger. Classifying an SCP as Safe, however, does not mean that handling or activating it does not pose a threat.

Euclid

Euclid-class SCPs are anomalies that require more resources to contain comple or where containment isn't always reliable. Usually because the SC insufficiently understood or inherently unpredictable.

in the greatest scope, and it's usually a safe be that an SCP till be this class if it doesn't easily fall in any of the ther standard bject Classes.

As a nine, any SCP had's authorized, sendiend and/or sapiend is generally classified as Euclid, due to the inherent unpredictability of an object that can act or think on its oun.

Keeer

Keler-class SCPs are anomalies had are exceedingly difficul to contain consistently or reliably, till containment procedures of en being extensive and complex. The Foundation of en can't contain these SCPs tell due to not having a solid understanding of the anomaly, or lacking the technology to properly contain or counter it. A Ketter SCP does not mean the SCP is dangerous, just that it is simply very difficult or costly to contain.

Neu ralized

Neulralized SCPs are an malies had are no lenger an maleus, either through having been in entimally or accidentally deserved, or disabled.

Pending

SCP articles that have not yet been assigned an object class may be labelled as Pending. This is used indicate that the Foundation is actively researching the anomaly, but doesn't have enough information yet to give it an object class.

Explained

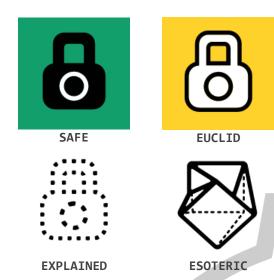
Explained SCPs are commonly articles about anomalies that are completely and fully understand to the print there their effects are not explainable by mains ream science or phenomena that have been debunked or falsely mistaken as an anomaly.

Es eric

he Foundation's primary directive is the order the anomalous by designating instances with four-digit numbers and methods of containment. One of the order used accomplish this is the object Class, a process of parsing anomalies in order to be accomplished the order of the order

Despide this, some anomalies carrant entirely new bject classes beyond the standard Safe, Euclid, and Keter, and sometimes even beyond thaumiel, New ralized, and Explained. These Esteric Classes are exceedingly rare, and many are now viable for standard documentation due to their specialized natures.





Secondary Class

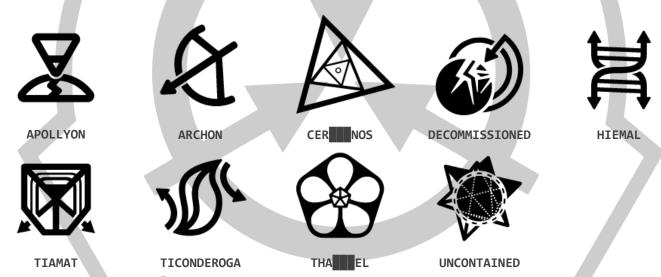
Not all Secondary Class options are littled here, these are only the options of which Icons have been created. Please er to the Esoteric Class document to see all Secondary Class options.

NEUTRALIZED

PENDING

ecure Contain.

NOTE: Under ACS, Thaumiel is conside a secondary class not a Containment Class.



Apollvon

Apollyon-class SCPs are anomalies that annot be contained, are expected to breached the imminently, or some ther similar scenario. Such anomalies are ssociated with world-ending threats or a K-Class Scenario of some kind to be a massive effort from the Foundation to deal with.

Archon

Archon-class SCPs are anomalies that compare theoretically be contained but are best left uncontained for some reason. Then SCPs may be a part of consensus reality that is difficult to fully contain or may have adverse effects if put into containment. These SCPs are not uncontainment, a language of the containment. These scPs are not uncontainment to containment.

Crnunnos

Item can be unctionally contained, but the oundation cannot achieve this or logistical and/or thical reasons.

D commission d

Item has been intentionally destroyed or deanomalized by the coundation.

Hi mal

Item is a system of two or more distinct but related anomalies that keep each other under control.

Tiamat

Item poses an immediate threat to humanity, but can be "contained" via open war are or other Veil-breaking operations.

Ticond roga

It m cannot be contained but does not need to be contained.

Thaumi 1

Thaumill-class SCPs are anomalis that the coundation specifically uses to contain other SCPs. Even the mark existence of Thaumill-class objects is classical at the highest levels of the coundation and their locations, functions, and current status are known to be coundation personnel outside of the O5 Council.

Uncontain d

It m is not contain d or unspecified reasons.

Disruption Class Options²



Dark ³	The known or potential disruption is so low as to not be a
	concern.
	The object is esentially in rt when not interacted with and
	may potentially only a ct a single individual.
	The oundation would ind it trivial to clean up a ter it.
Vlam ⁴	The known or potential disruption would be localized to a
	small hand ul of prople.
	The anomalous telects cortainly do accept multiple people,
	but it would not extend very ear.
	The oundation would find it relatively simple to neutralize
	its cts.
K <mark>u</mark> n∎q ^{<u>5</u>}	The known or potential disruption would be extended to a
	number of people roughly defined as a city.
	The anomalous cts could spread with airly significant
	splid, last lough as to cause concern.

	The Foundation would find it moder tely difficult to neutralize it effect.
Ekhi ^{<u>6</u>}	The known digruption would extend to roughly the lize of large metropolitan relator in entire country. The potential digruption could extend to the entire known world. The predd would be wift ind difficult to mininge. The Found tion would find it quite difficult to neutralize it effect.
<mark>m</mark> id <mark>a</mark> Z	This Disruption Class should be reserved for special circumstances when The Foundation is essentially "declaring war" on an snowly. When an snowly poses such sides threat to the status quo and The Foundation's veil that there is no other option than to use all possible options in order to Neutralize it. The effects of an smids snowly would extend to the entire known world and possibly the entire universe.

Ri k Cl Option



Notice	The nominous effects of the object re nearly non-existent to mild.
	n individuel within close proximity of the object would not
	feel nything relult of the object.
	It po e no d nger to ny individu l ne rby.
C L ution	The nomelous effects of the object are mild to moder te.
	n individuel within close proximity of the object my feel
	mild effect from the nom lou object.
	It po e mild d nger to ny individu l ne rby.
	The nominal effect of the object re moder to
	ignific nt.
Wrning	In individual within close proximity of the object will feel
	mild effect or my feel major effect from the nominal out
D <mark>o</mark> nger	object.
	It pole moder to denger to my individual nearby.
	The nomelous effect of the object re significant to extreme. In individual within close proximity of the object will feel
	m jor effect or my feel extreme effect from the nominal
	object.
	It pole ignificant denger to may individue nearby: CR Foundation
Critic - l	This Risk Class should only be chosen when the object's
	effect will be near in that and/or extremely levere.
	It doe not, nece wrily, need to could be the put
	de th is incredibly likely and expected. In individual negrety
	ace in the fraction fine expected. The final visual transfer is

Contain Protes

Footnotes

- 1. Ridiculous name? Yes, maybe. However, it is the Level used for NATO as well.
- 2. Disruption Class names are all based on degrees of light or illumination. The higher the disruption class, the **Manage of the source** spreads from the source.
- 3. Chosen as an easily understood baseline in the same vein as "Safe."
- 4. Dutch for Flame, generally a candle flame.
- 5. Pacific Gulf Yupik for Fire, generally a camp fire, though it can be a bit larger.
- 6. Basque for Sun.
- 7. Has a plethora of meanings but, in **the second**, it is referring to the Buddha of Eternal Light.

