

EDI SPECIFICATIONS FOR SUPPLIERS 2024





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DATA DICTIONARY



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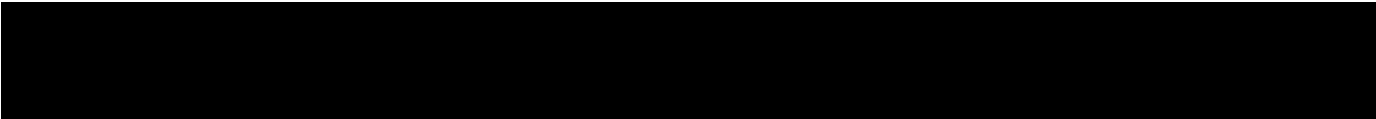
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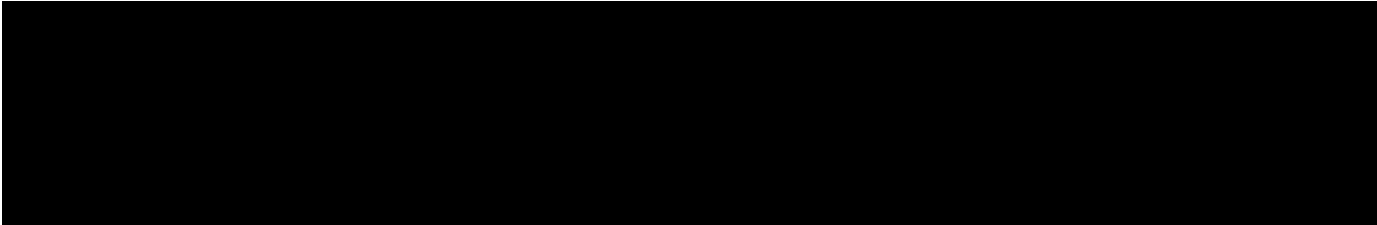
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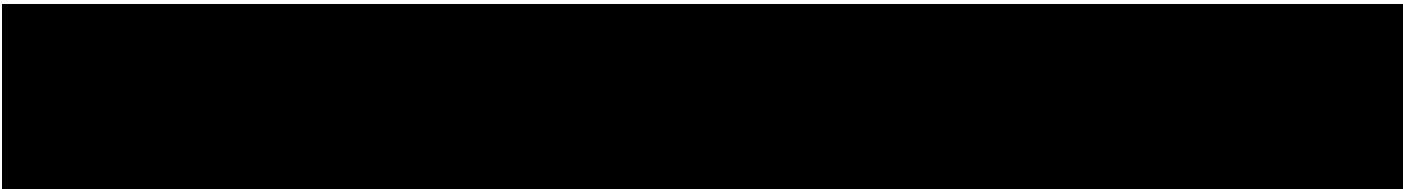
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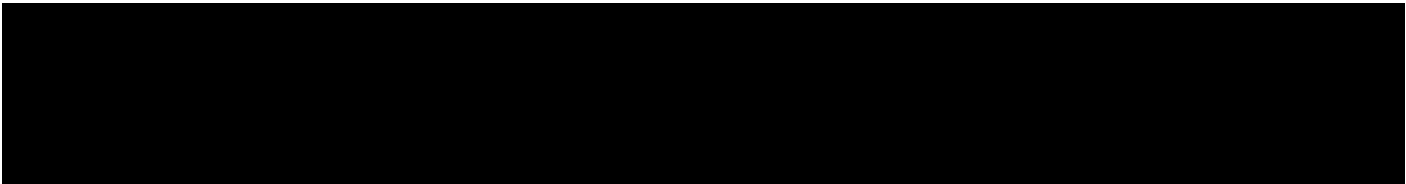
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AVERAGE KGF



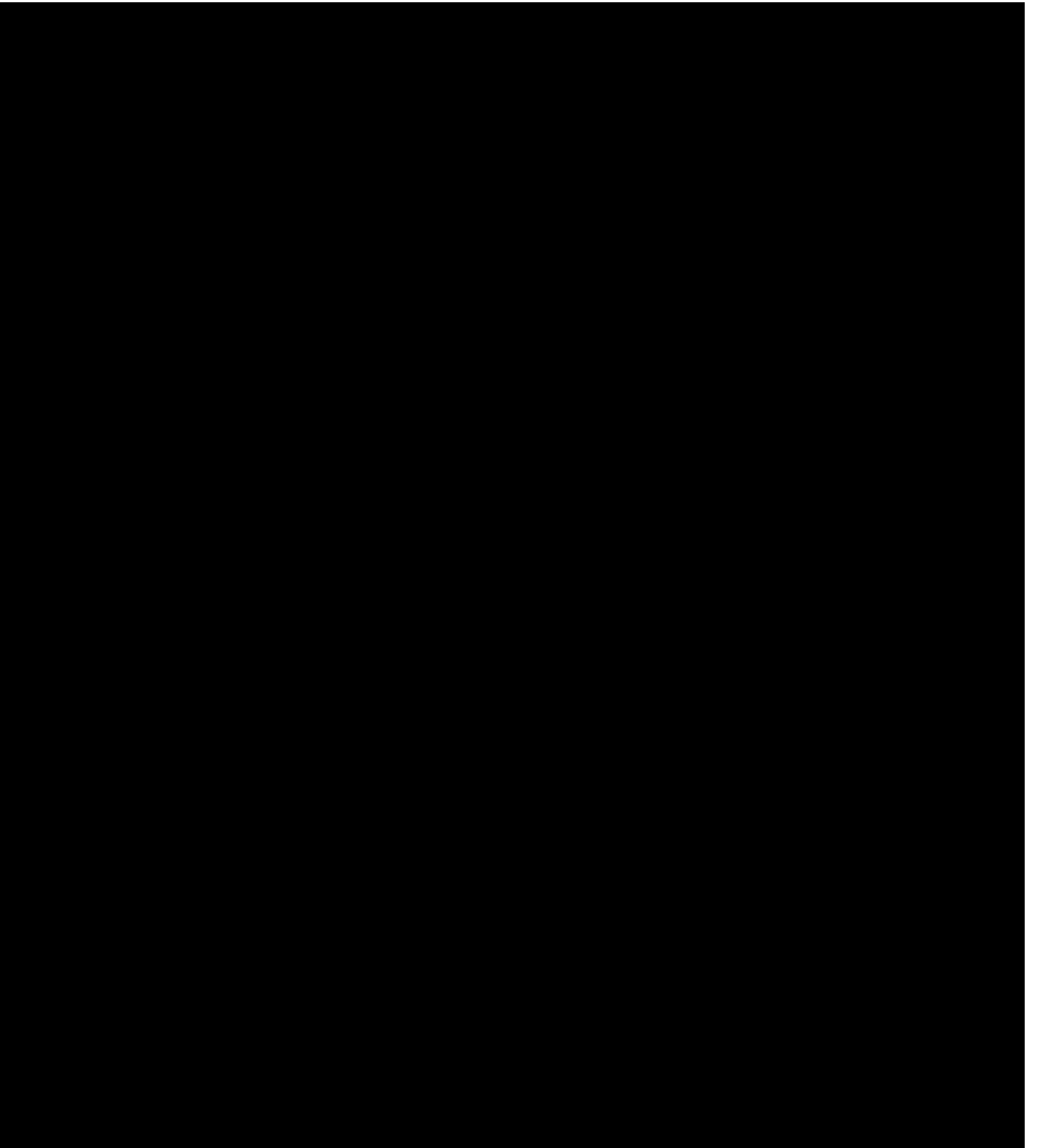
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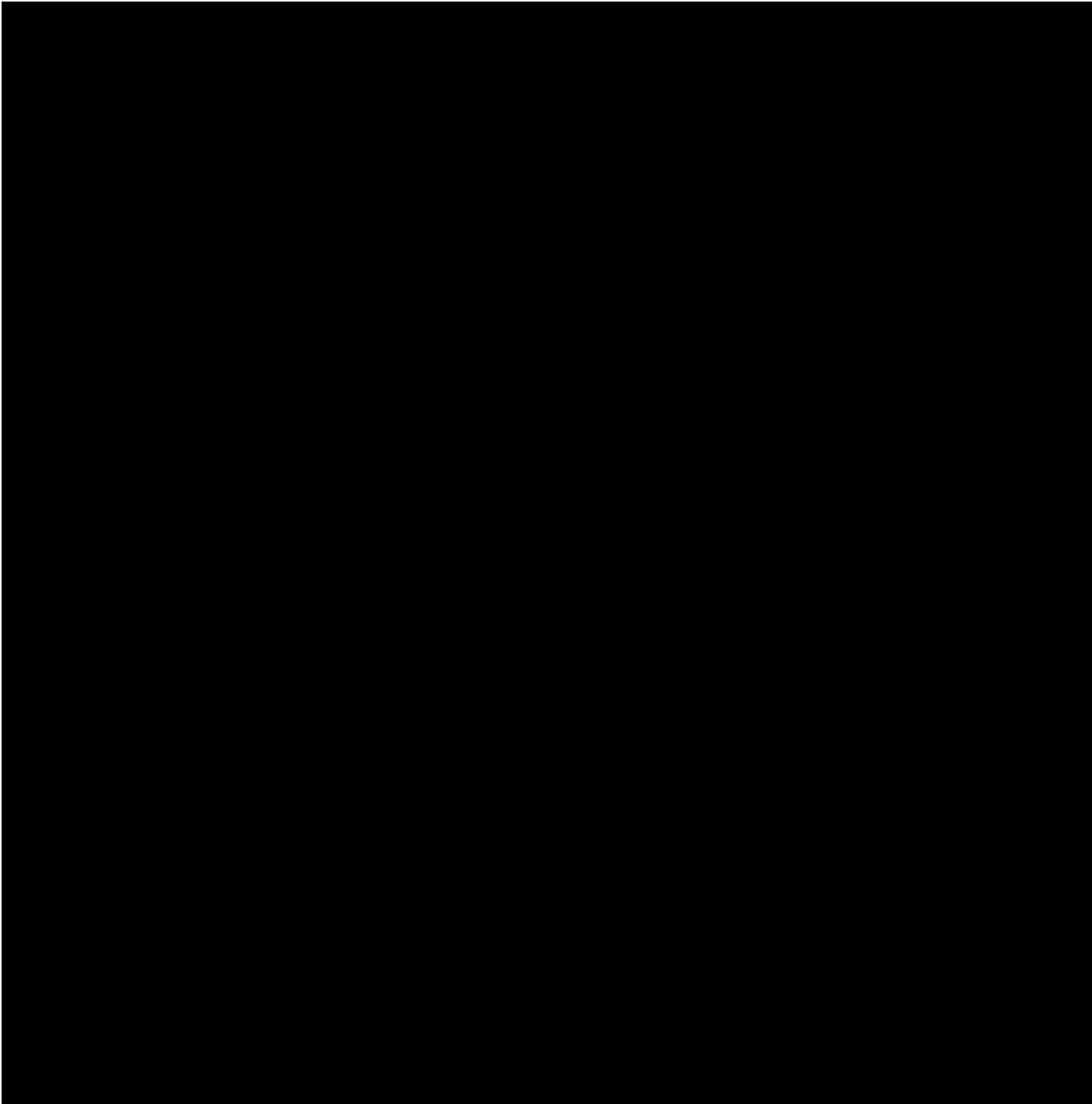


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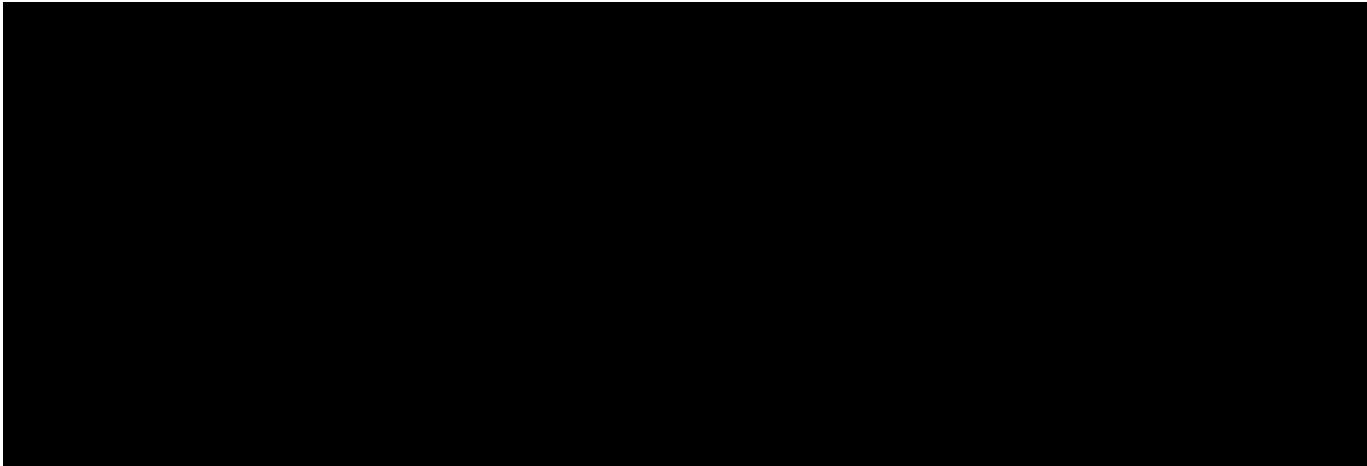


BATCH NUMBER - (INDUSTRY PALLET NUMBER)





BLOCKED STOCK CODE



BOOKING REFERENCE

BRAND

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BRIX - HARVEST

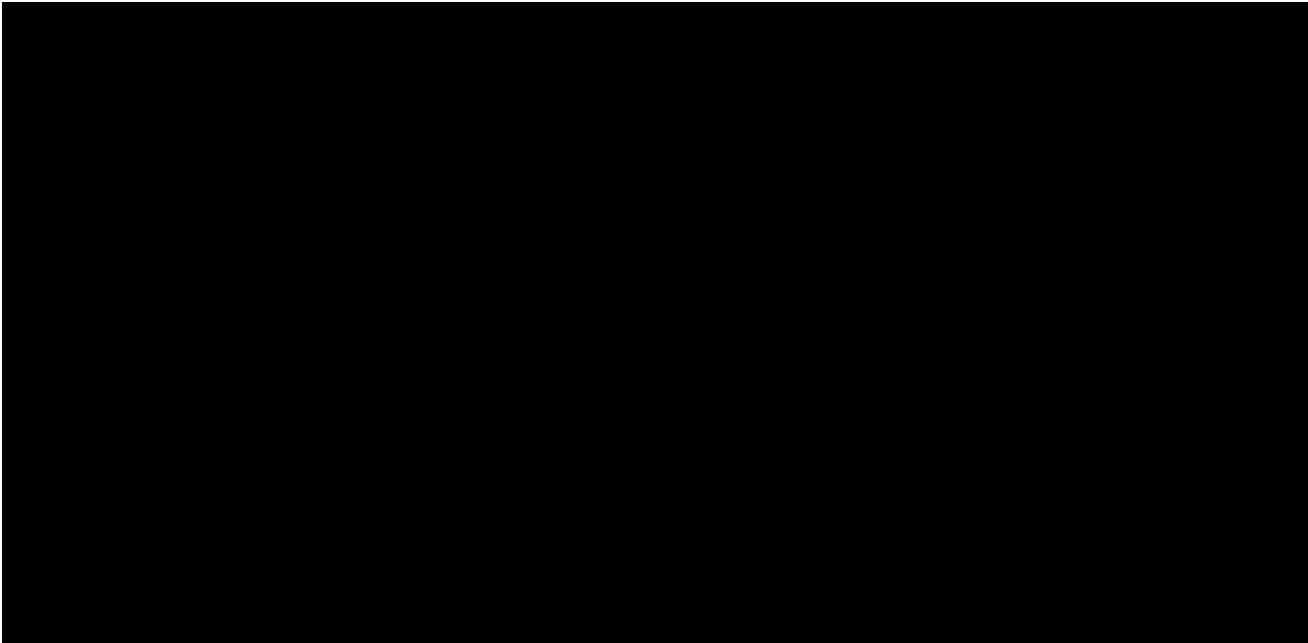
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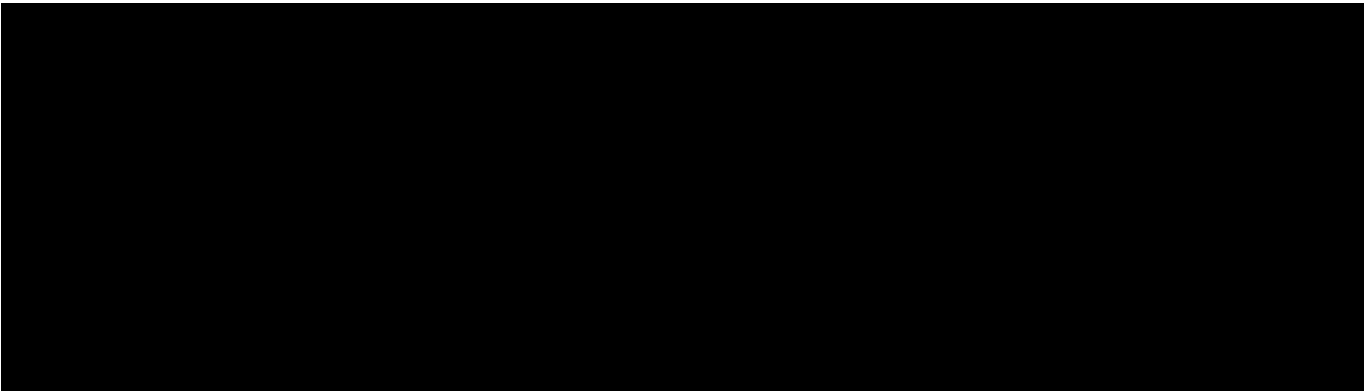
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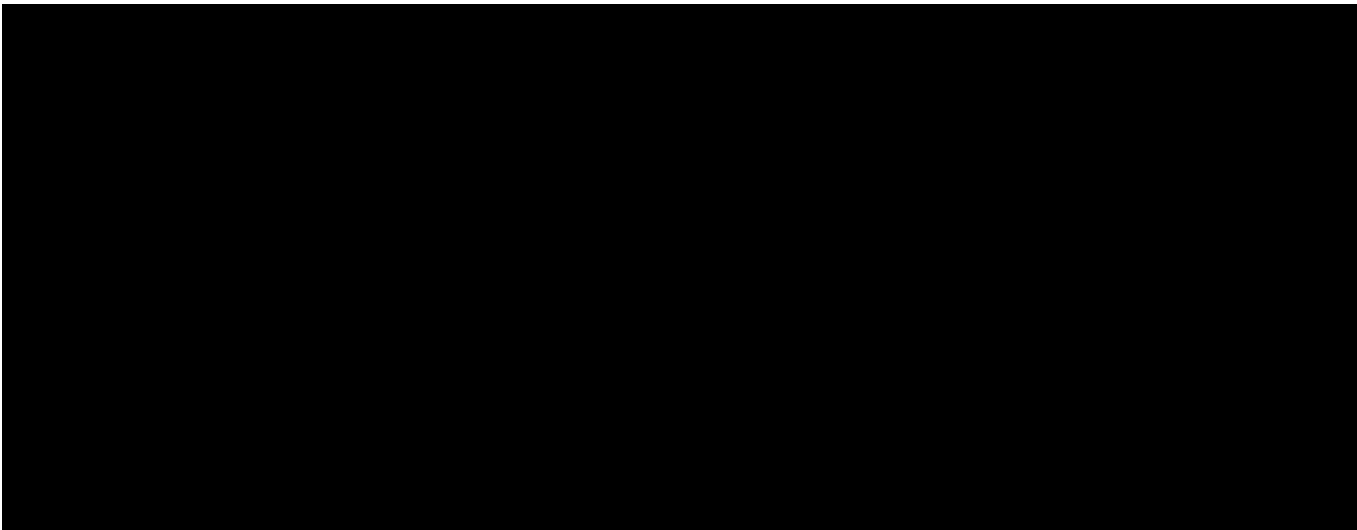
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CHARACTERISTIC VALUE



CLASS



COLOUR INDEX 2

--

COLOUR THRESHOLD

--

CONDITIONING INDICATOR

--

CONSUMED

--

CONTAINER ID

[Redacted]

CONSUMED %

[Redacted]

CONTAINER NUMBER

[Redacted]

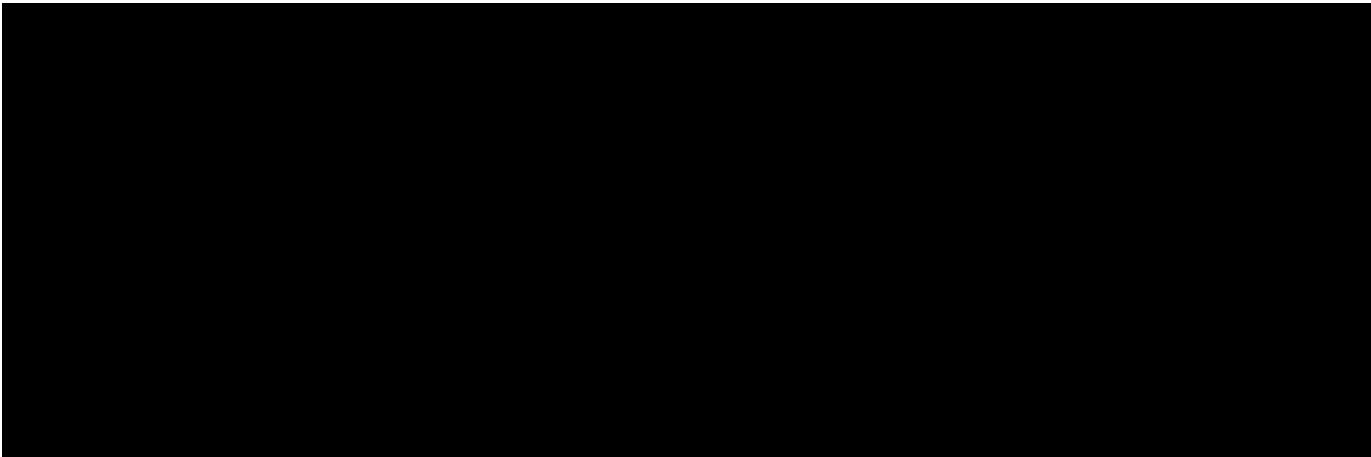
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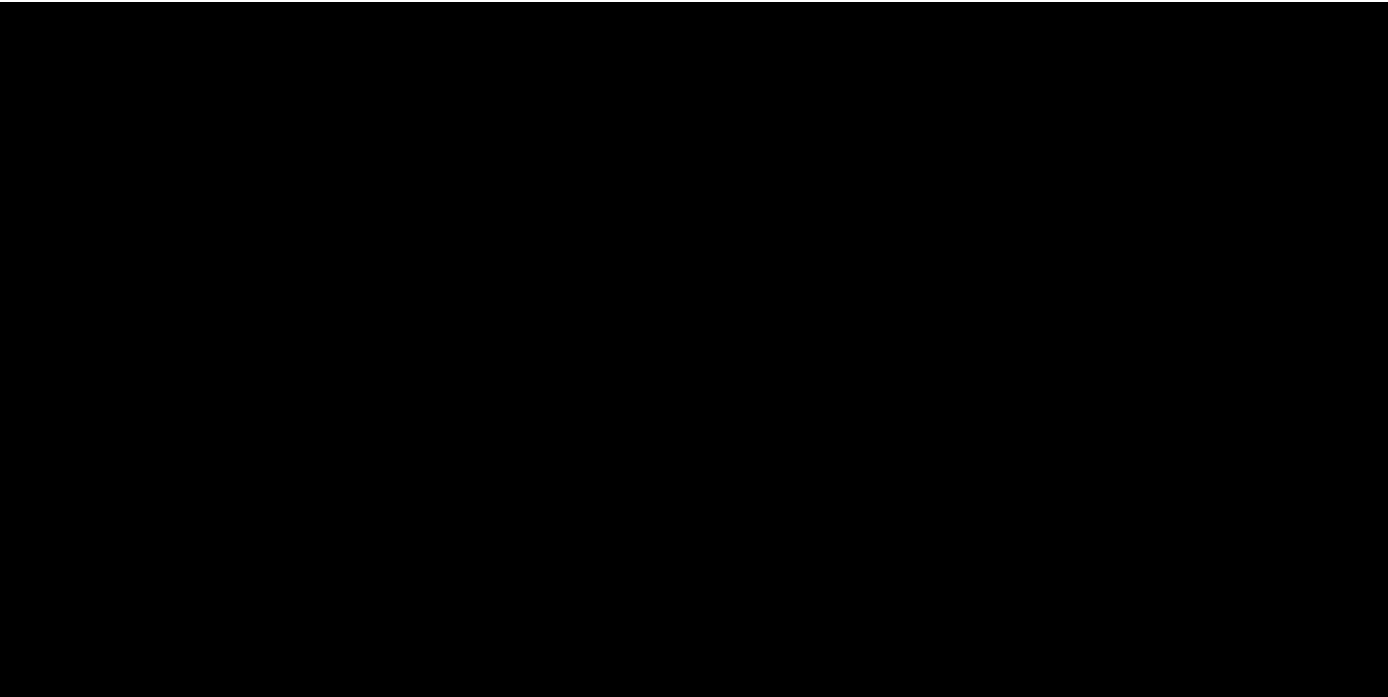
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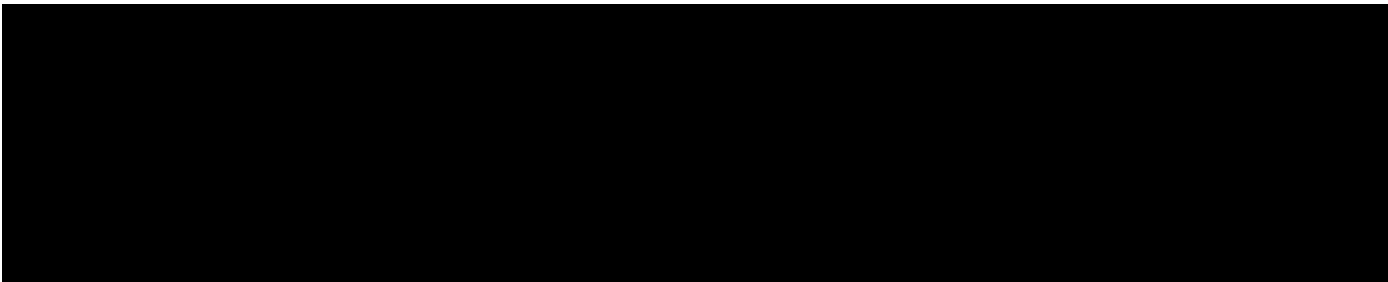
CRITERIA CODE



CUSTOMER LABEL (REGULATORY LABEL)



DATE



DATE OF FIRST SUBMIT



[REDACTED]

DATE OF LATEST COLOUR THRESHOLD TEST

[REDACTED]

DATE OF LATEST GREEN FRACTILE TEST

[REDACTED]

DATE TO PROTOCOL A, B, C & N

[REDACTED]

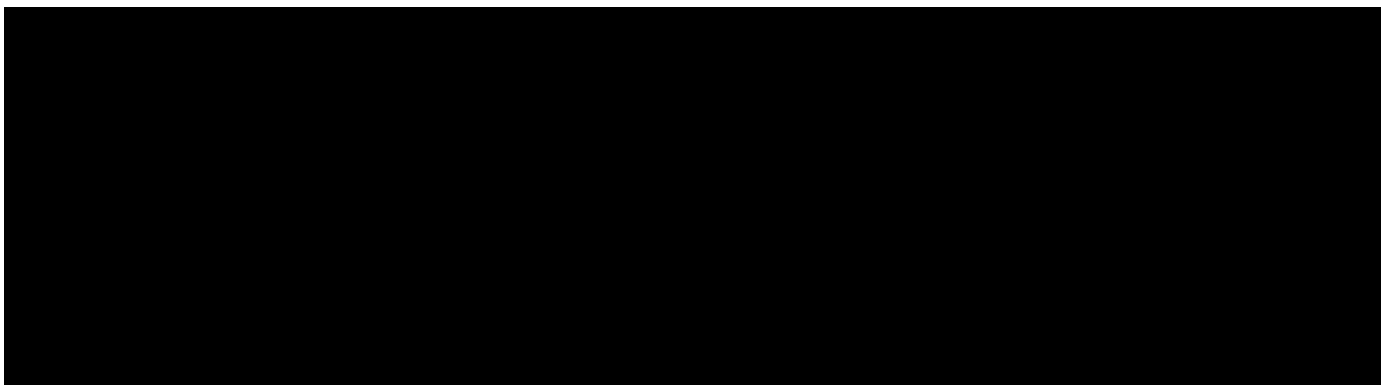
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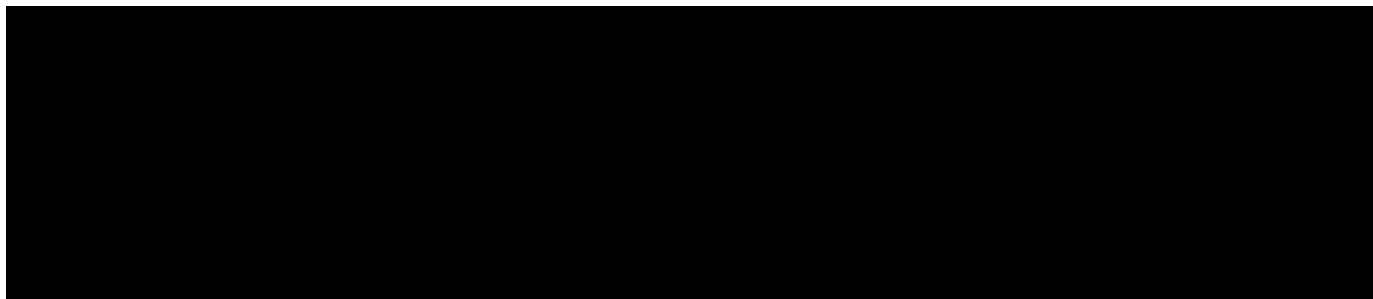
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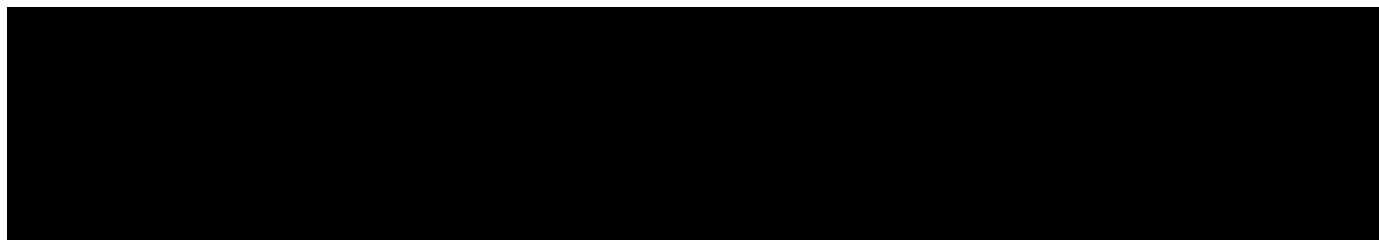
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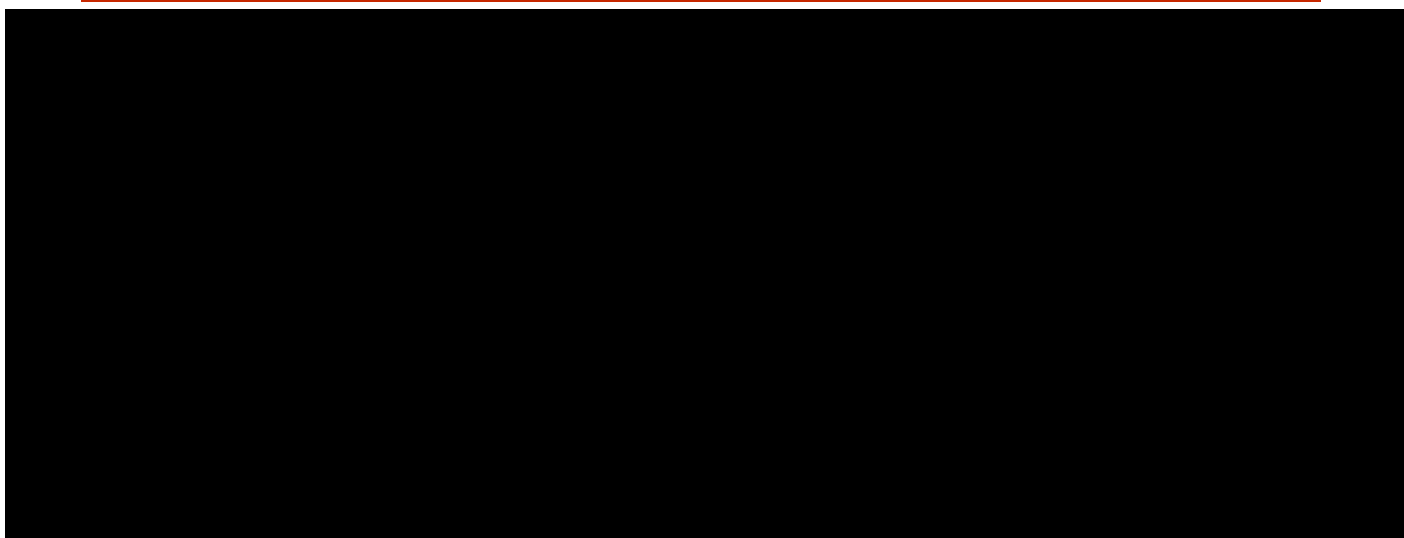
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DELIVERY QUANTITY



DELIVERY REFERENCE NUMBER



[REDACTED]

DESCRIPTION

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DESTINATION COUNTRY

[REDACTED]

DESTINATION PORT

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DIFOTIS CHARGE RATE

[REDACTED]

DIFOTIS REASON

[REDACTED]

DM STD DEV

[REDACTED]

DOCUMENT DATE

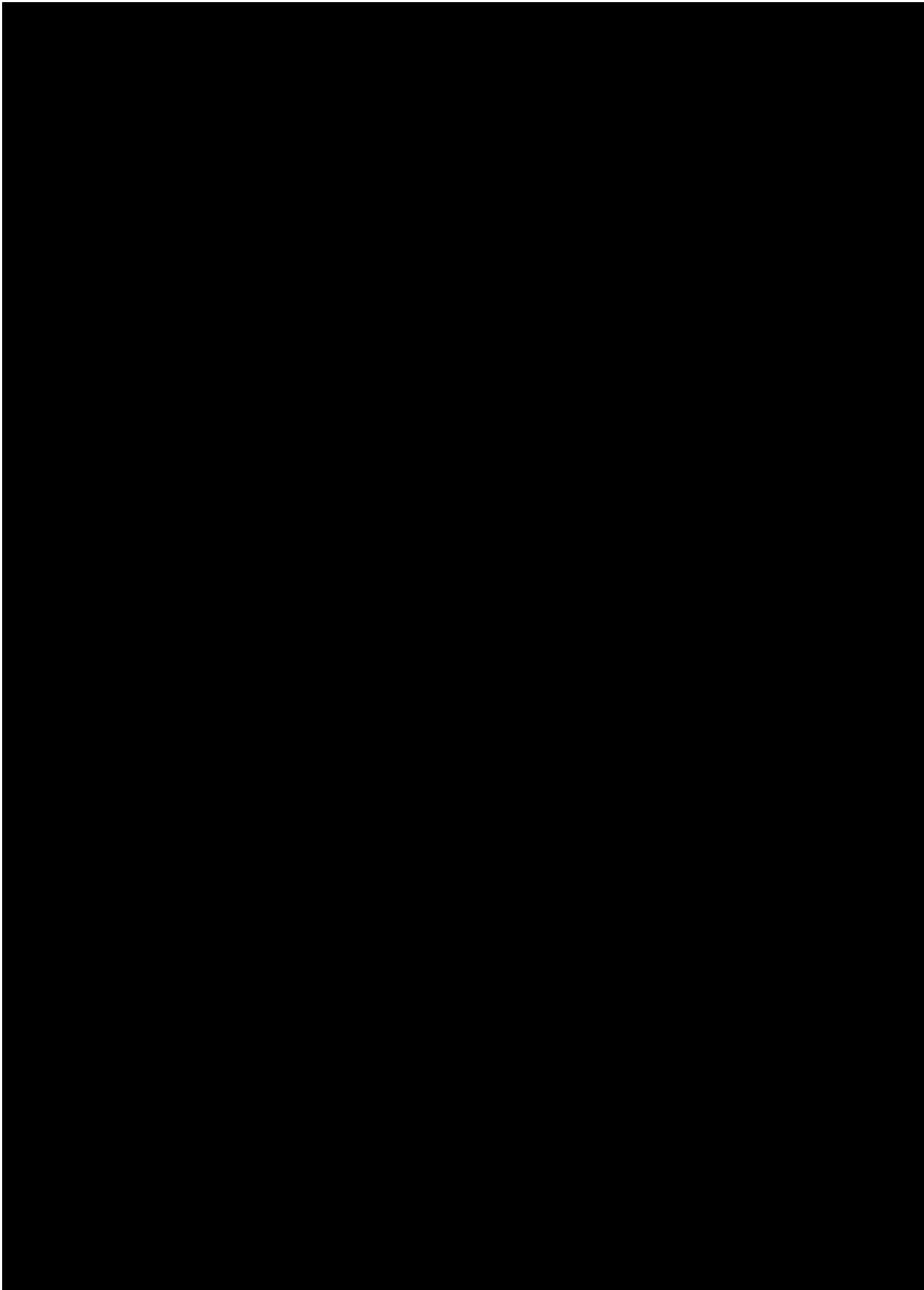
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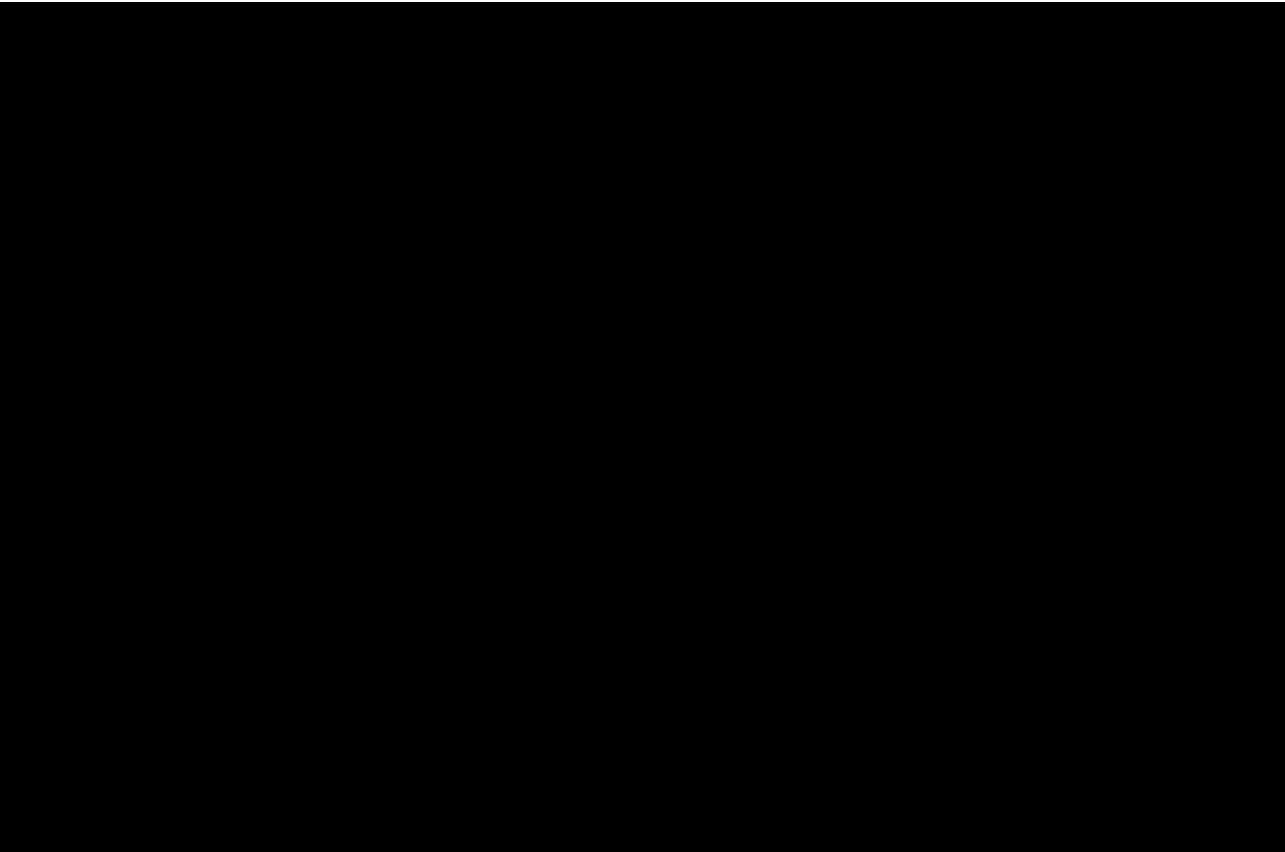
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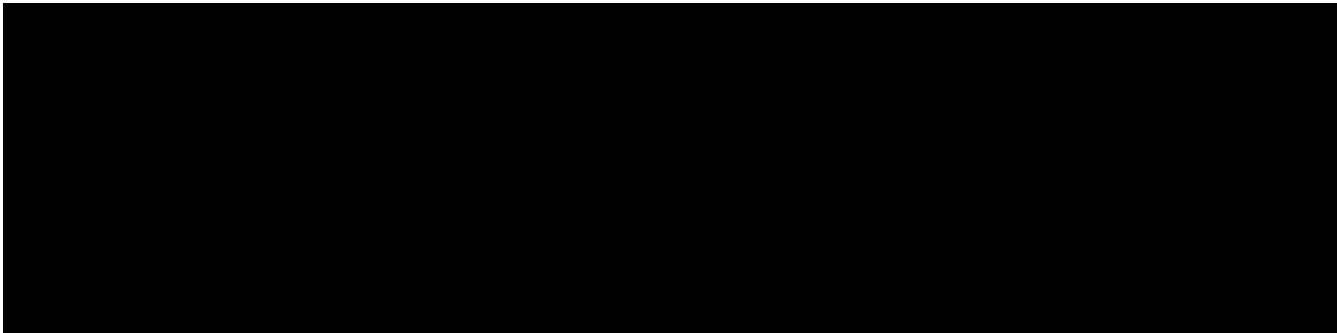
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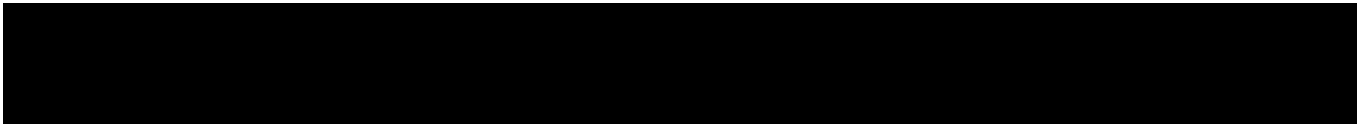
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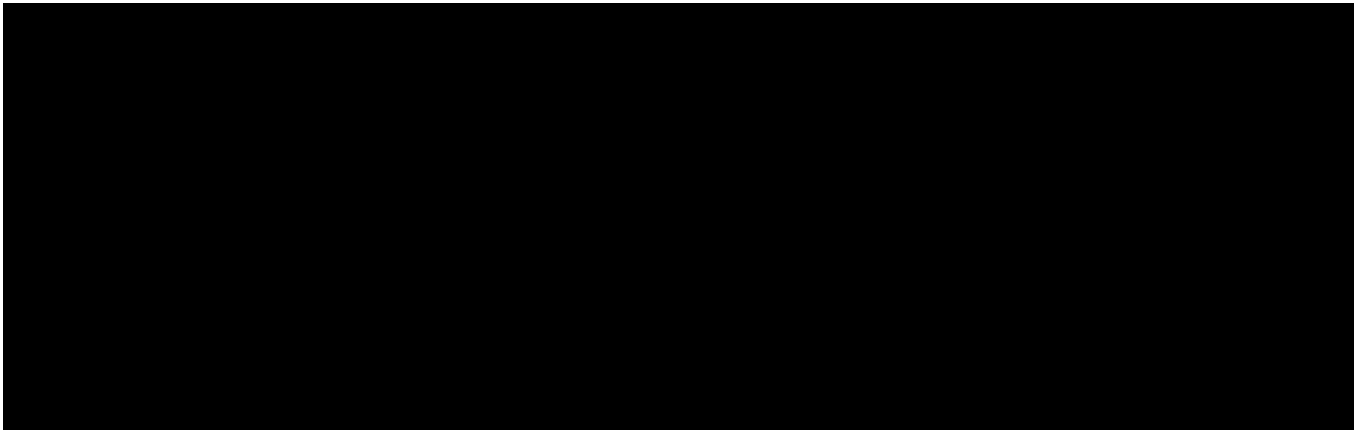
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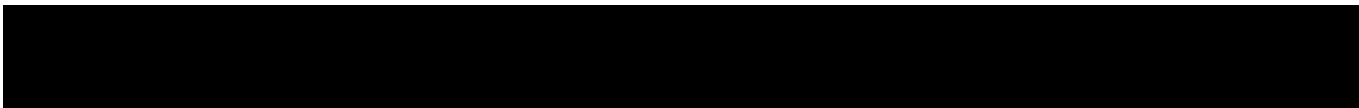
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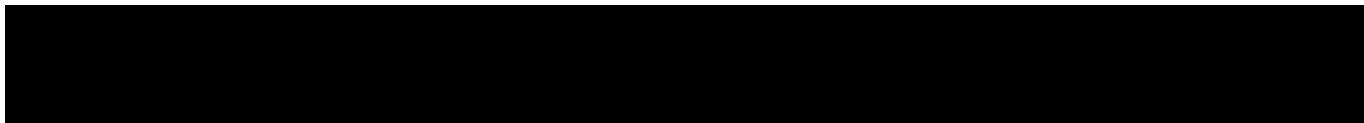
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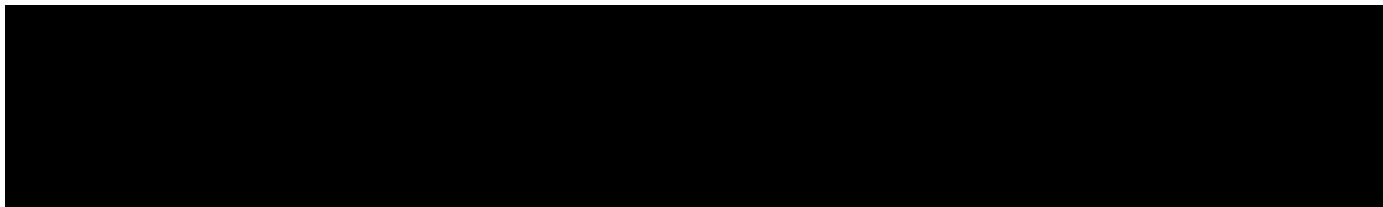
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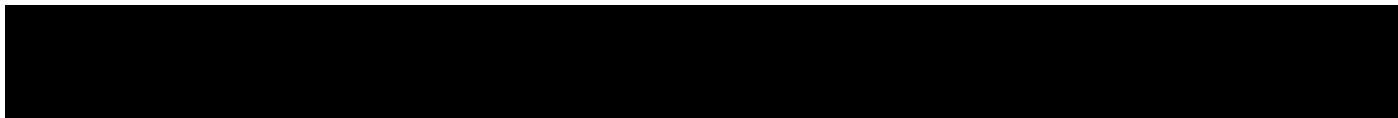
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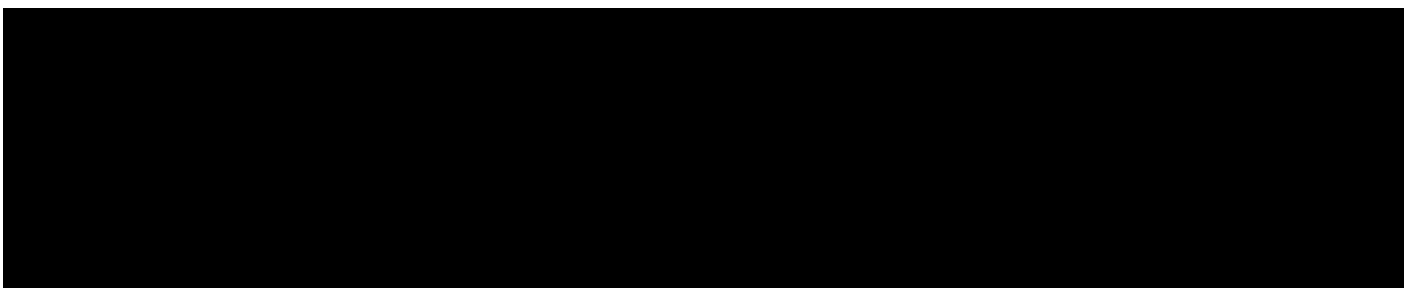
EXPIRY DATE



FEU QUANTITY



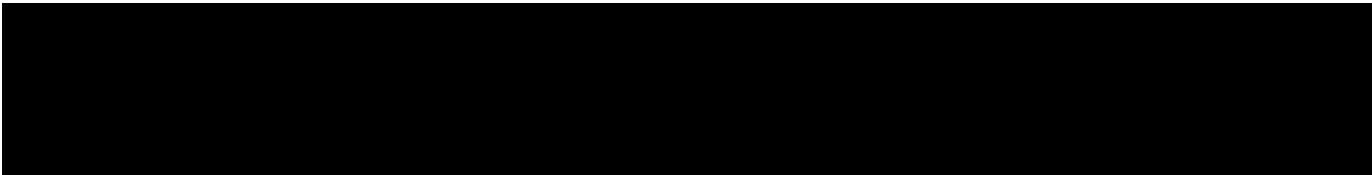
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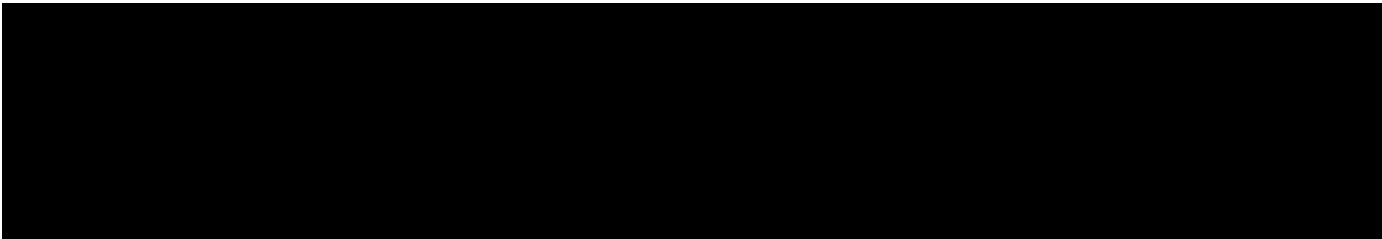
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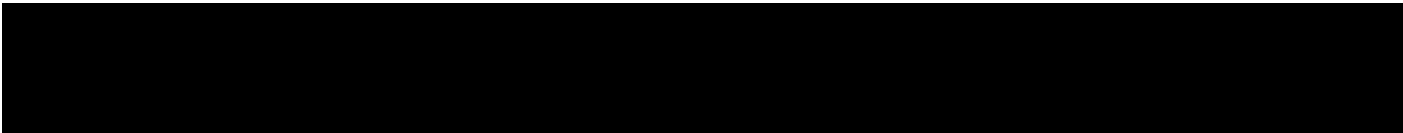
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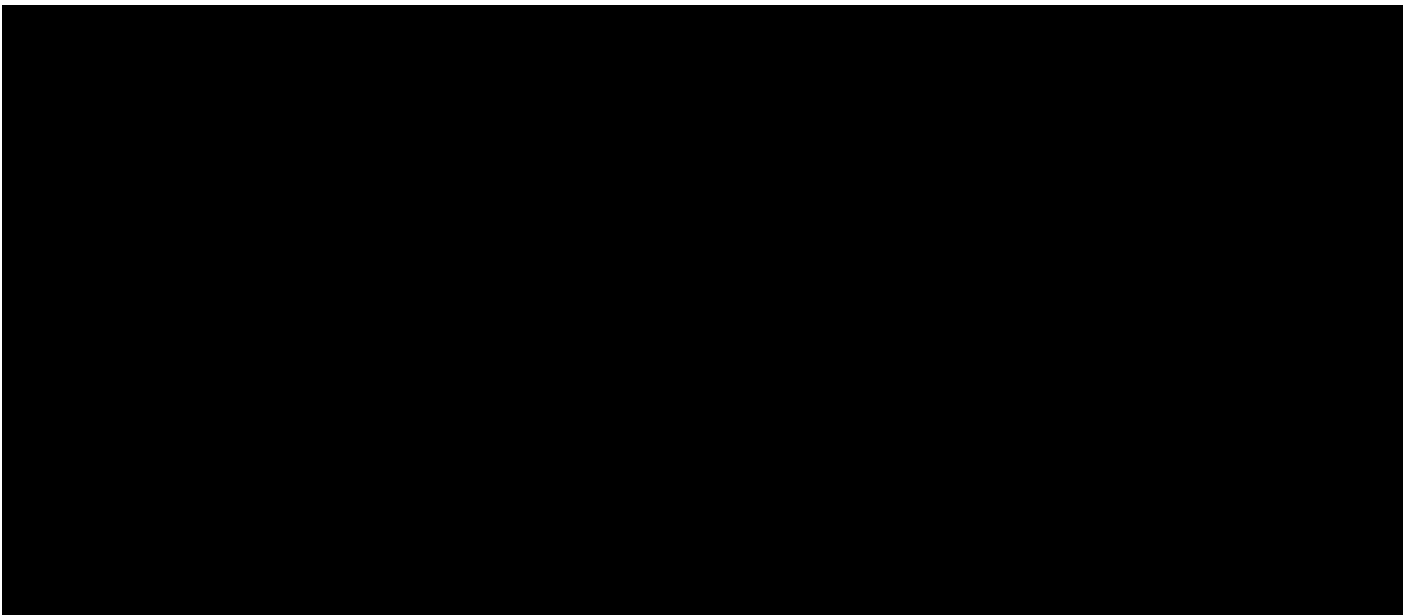
FORWARDING AGENT



FRUIT GROUP



FRUIT INDICATOR



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FRUIT LOSS

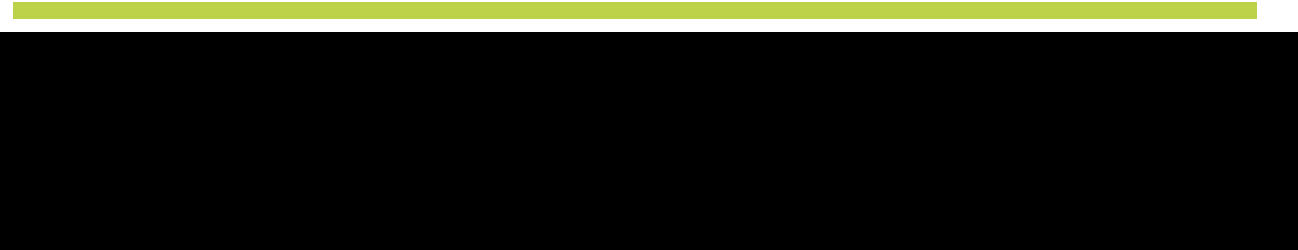
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FRUIT PER TE

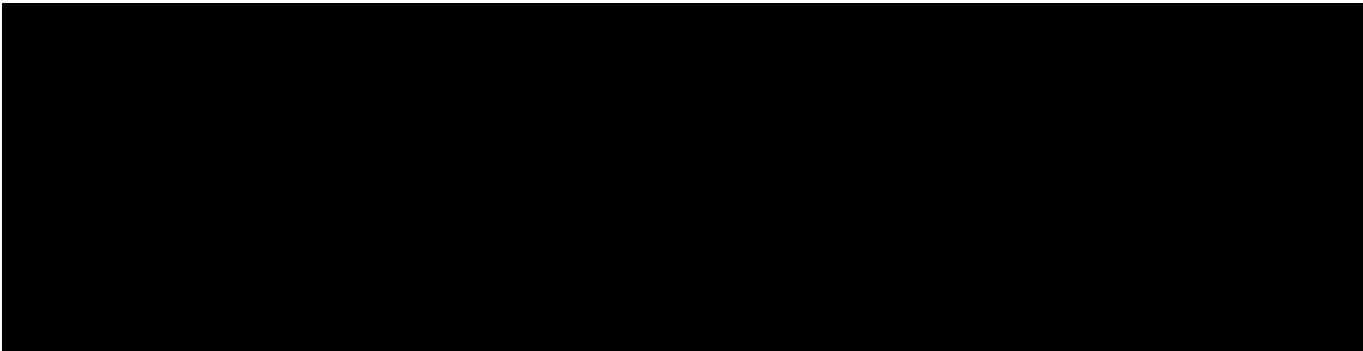
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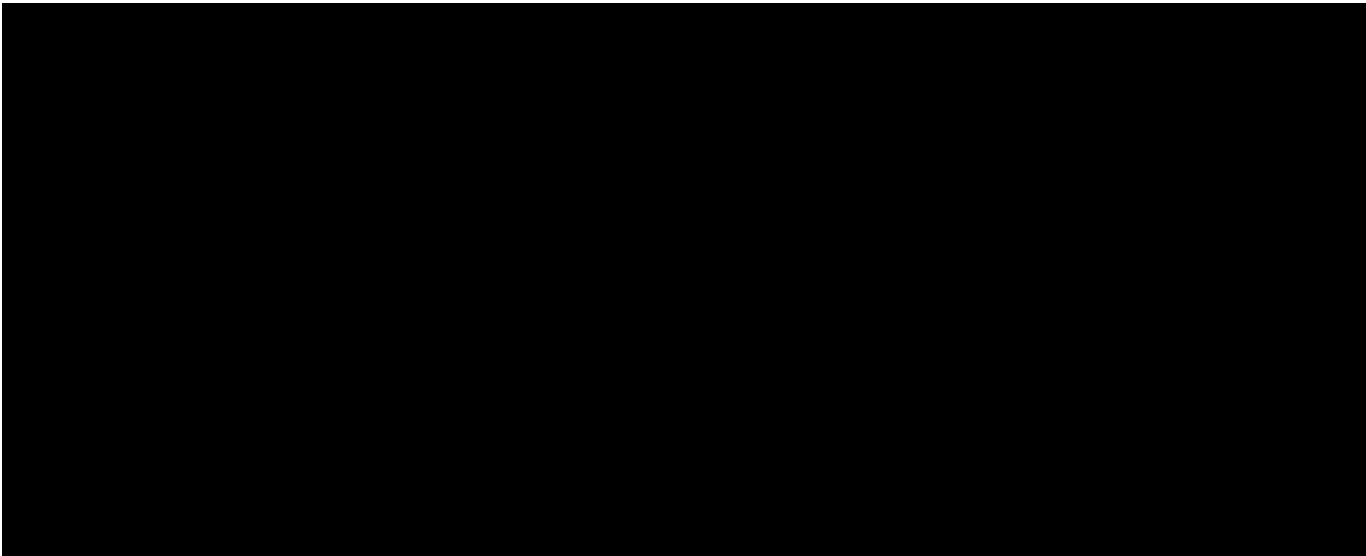
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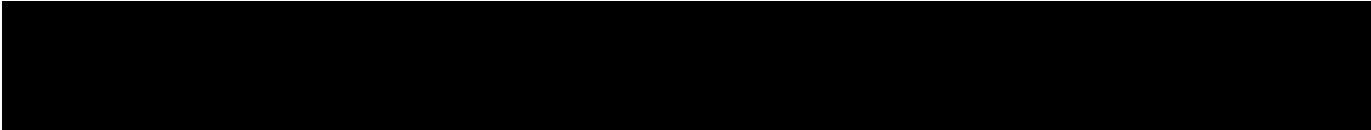
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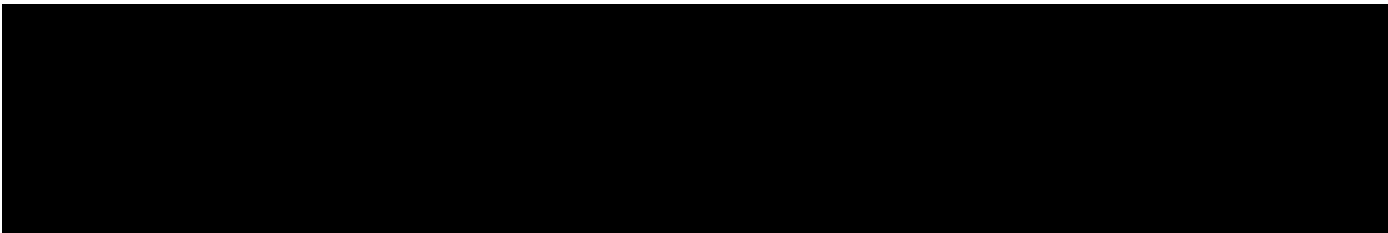
GLN NUMBER



GRAMS



GREEN FRACTILE



GREEN FRACTILE LATEST

GROSS SUBMIT

GROWER

GROWER AREA

GROWER COMPLETE FLAG

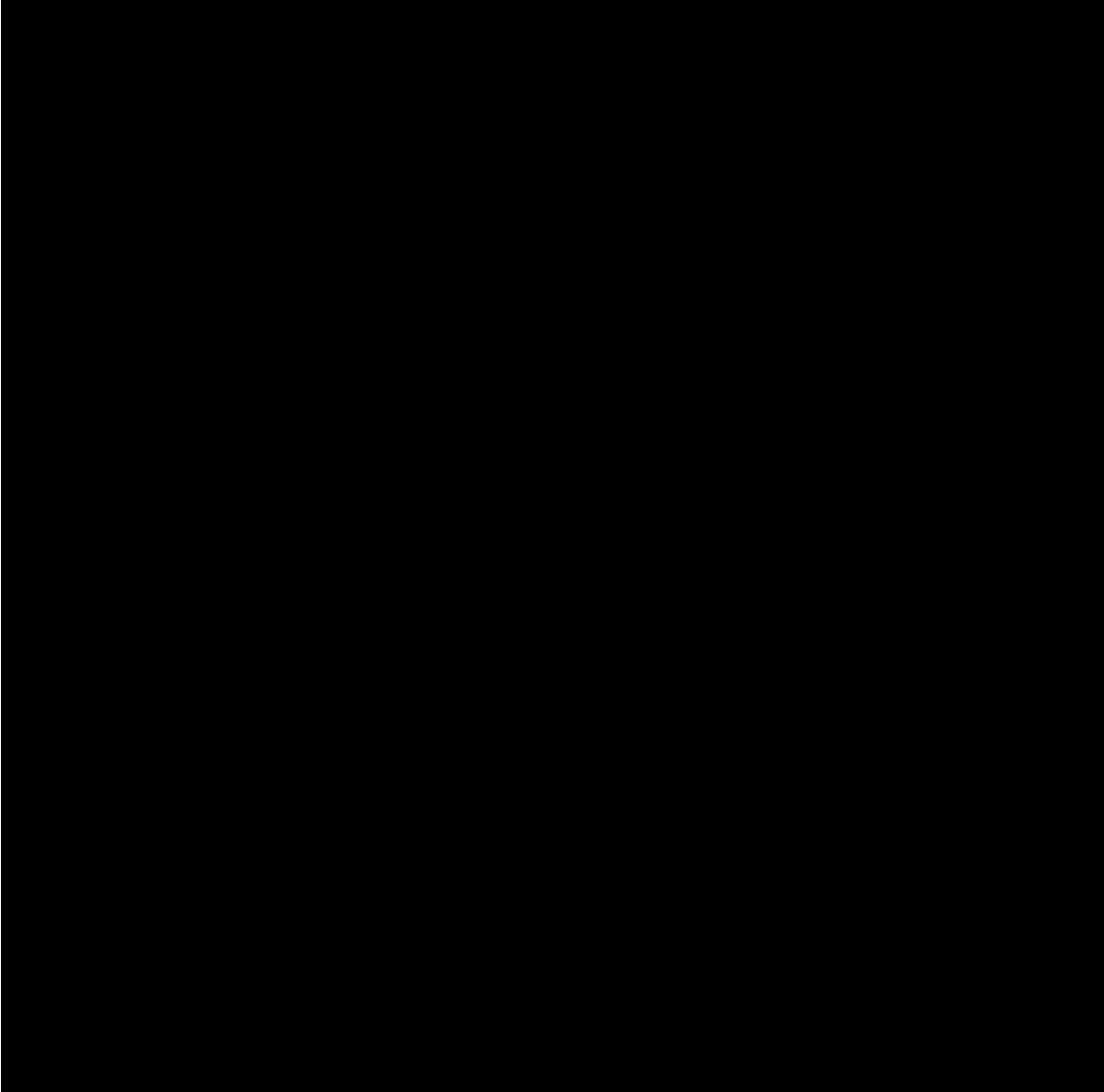
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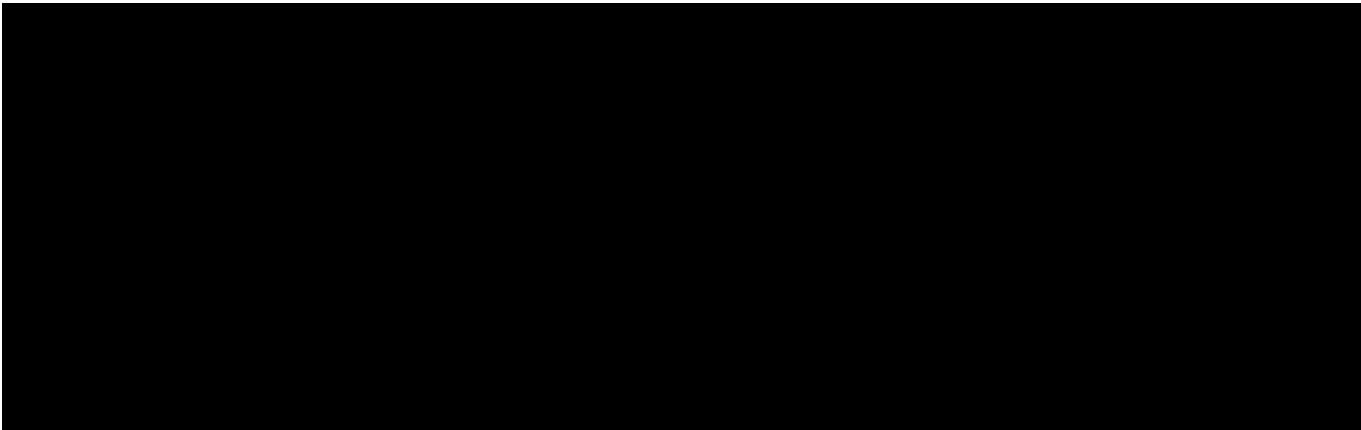
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GROWER REGION

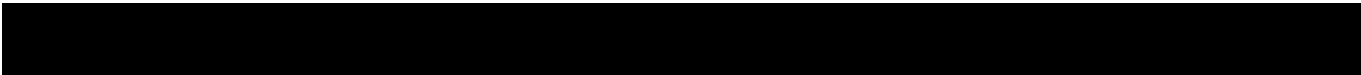
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GROWING METHOD



GST



HARVEST DATE

HARVEST PROTOCOL DATE

HATCH/DECK/CONTAINER

HECTARES 2DP

INCLUDE, EXCLUDE OR DELETE

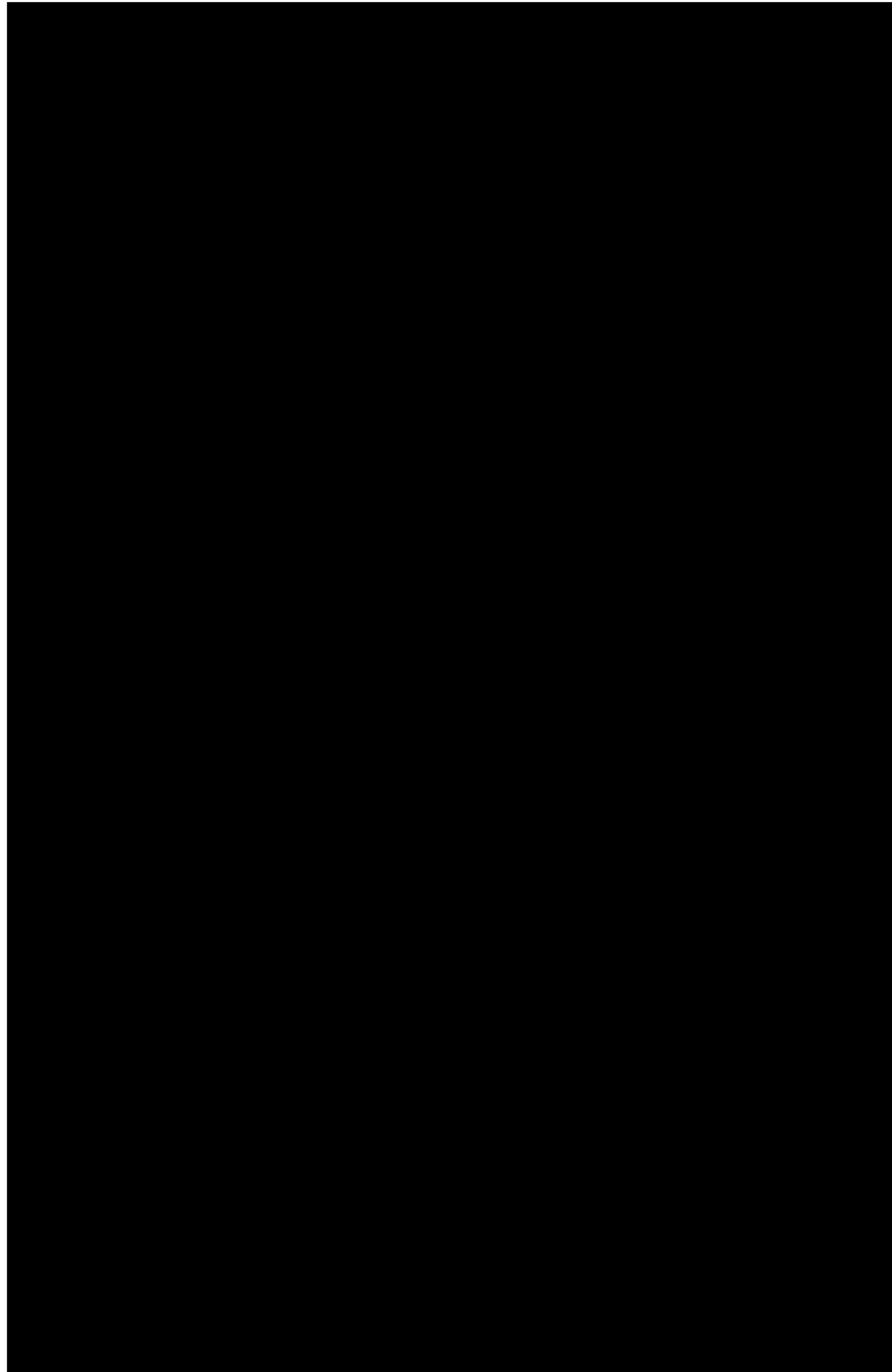


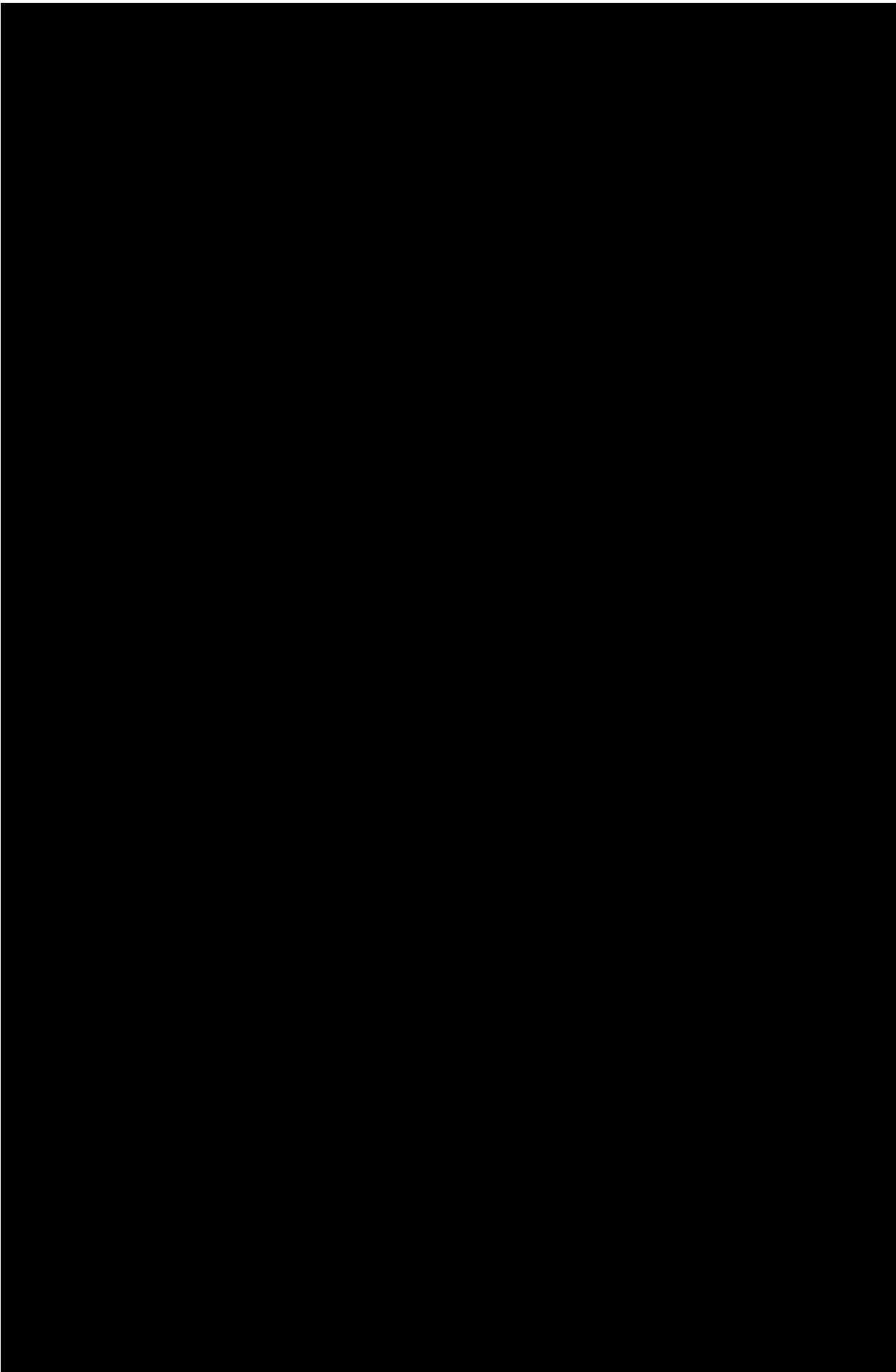
INFRINGEMENT CODES

A large black rectangular redaction box covering the entire table content area of the page.

INTERIM / PUBLISHED

INVENTORY EVENT





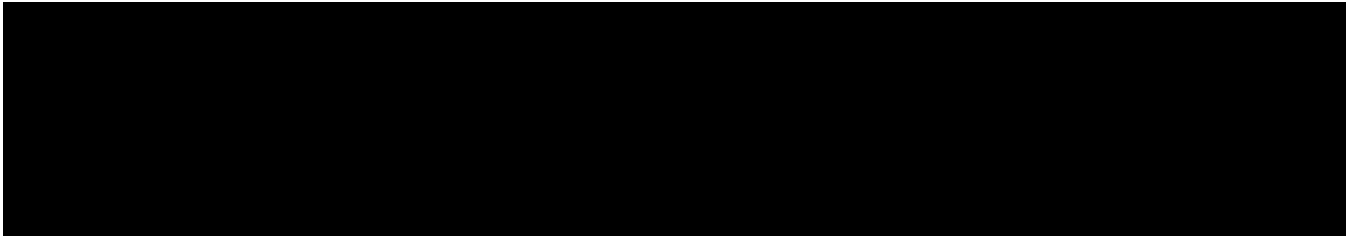
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ISO COUNTRY CODE

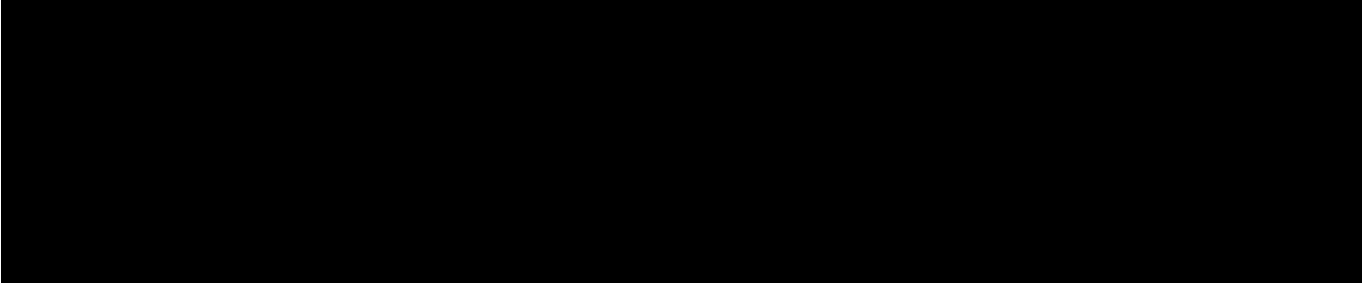
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ISO WEEK

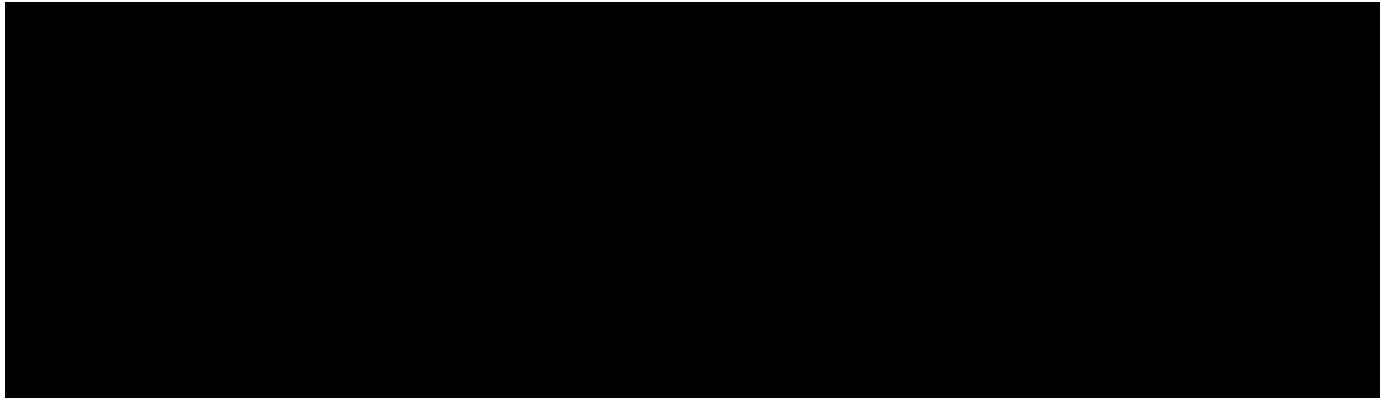
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ISO YEAR



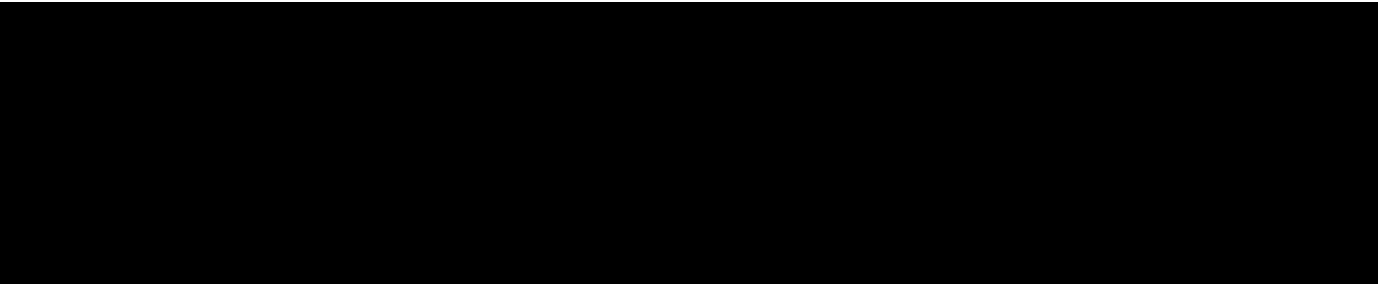
JAPAN QUALITY CODE



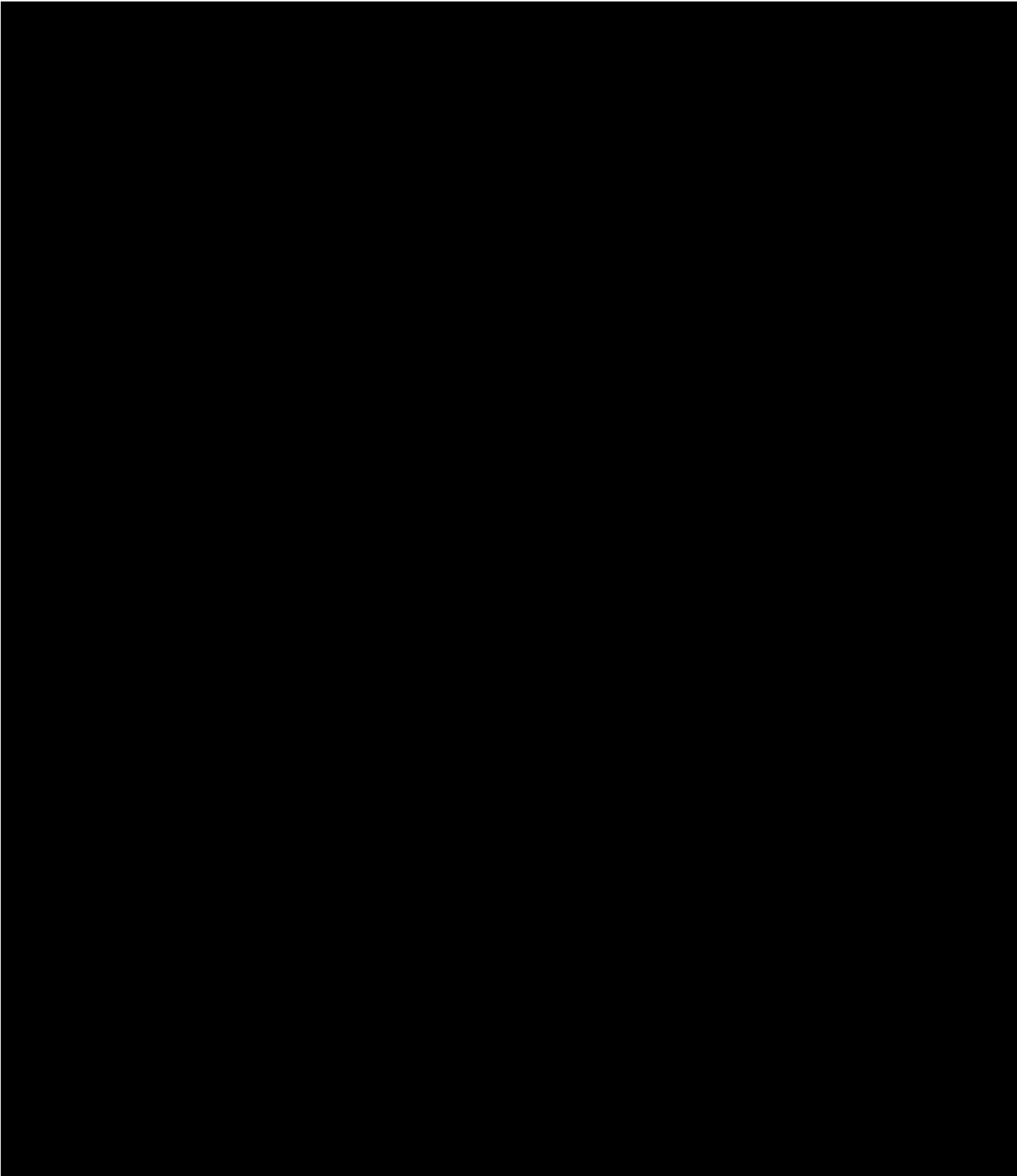
KIWISTART CLEARANCE DATE



KPIN



LABELLING INDICATOR



LIABLE VENDOR



[Redacted]

LINE NUMBER

[Redacted]

LOADOUT NOTE VERSION NUMBER

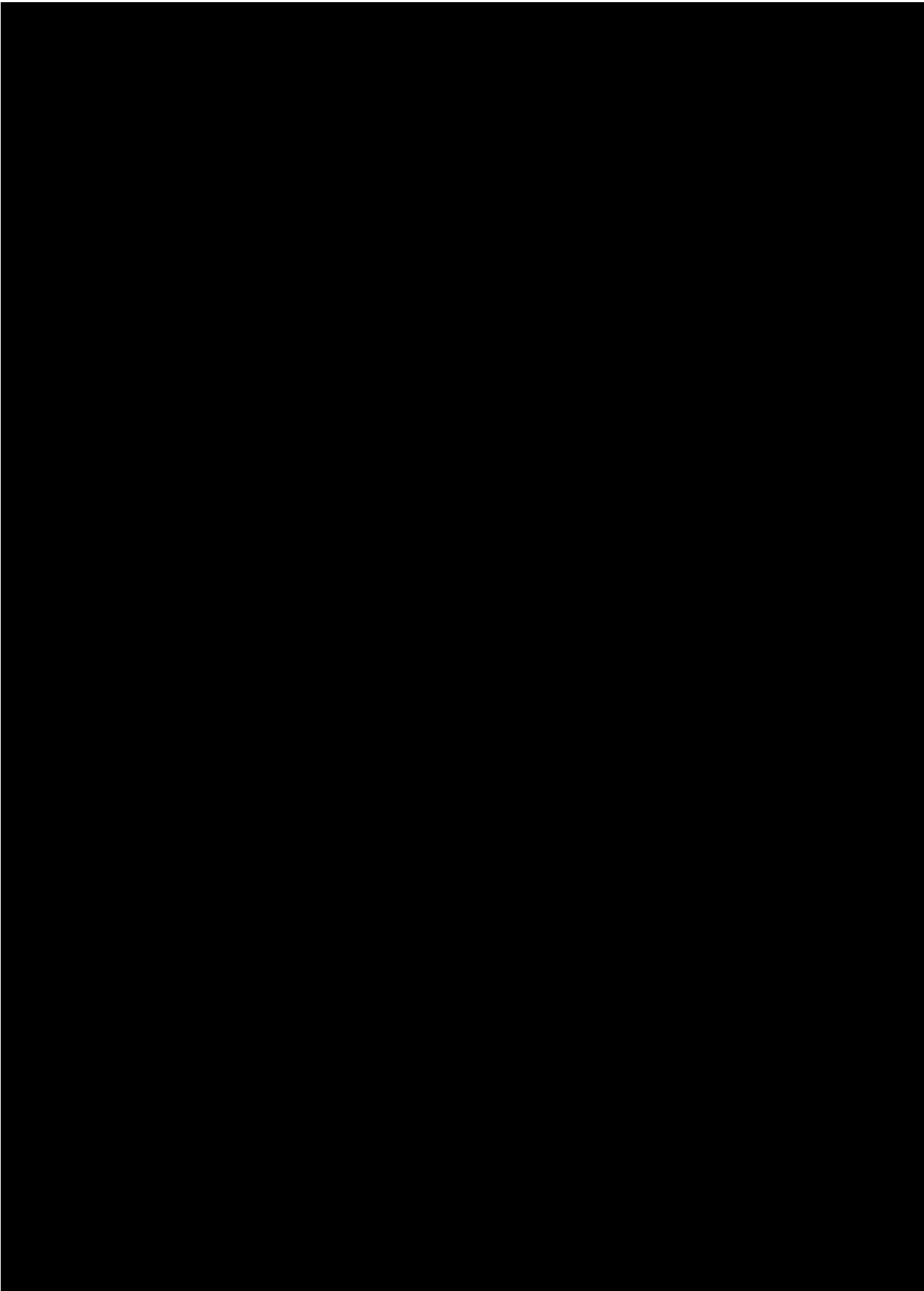
[Redacted]

LOADOUT NOTE NUMBER

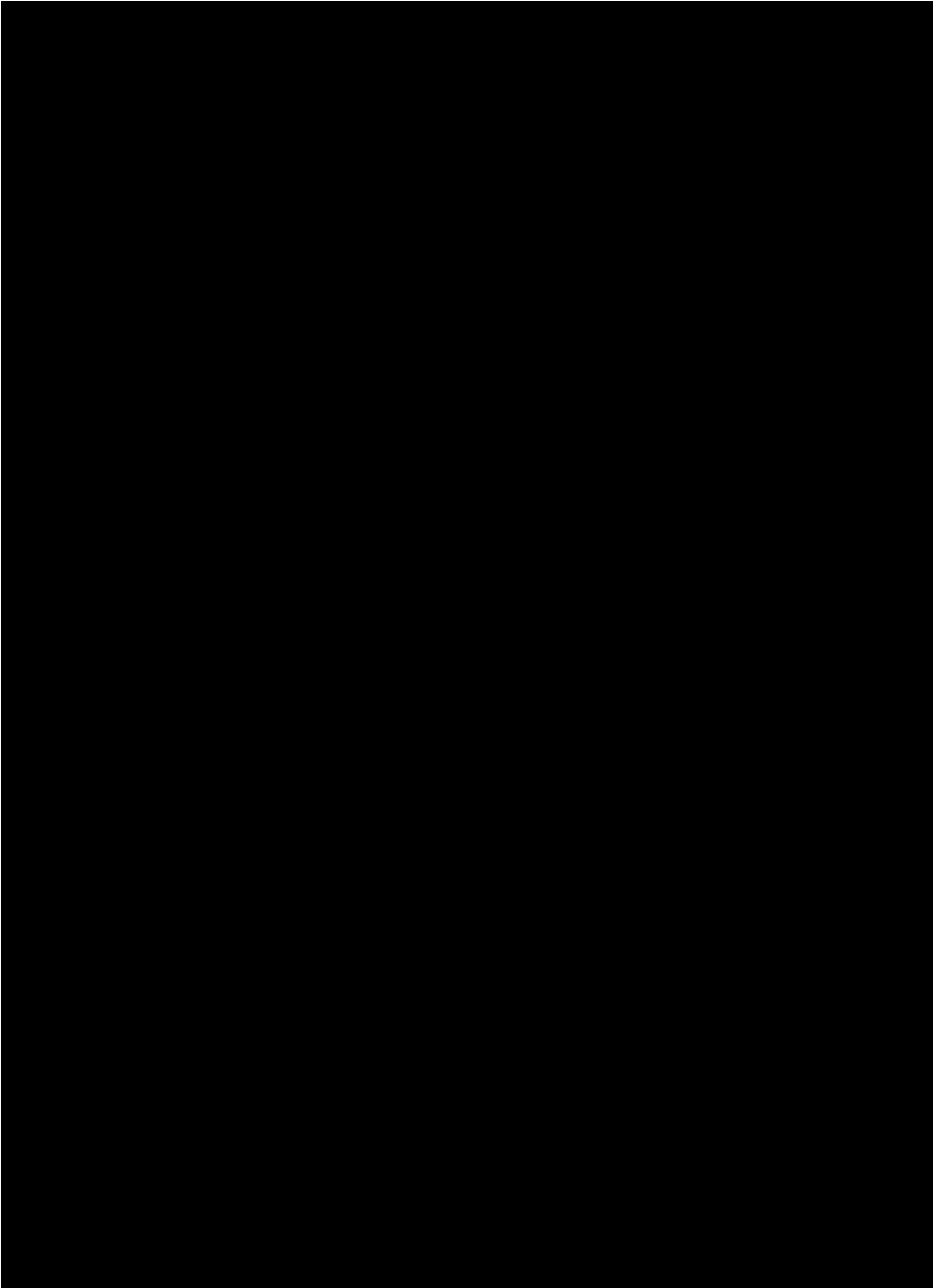
[Redacted]

LOADOUT NOTE TRUCKING COMPANY

[Redacted]



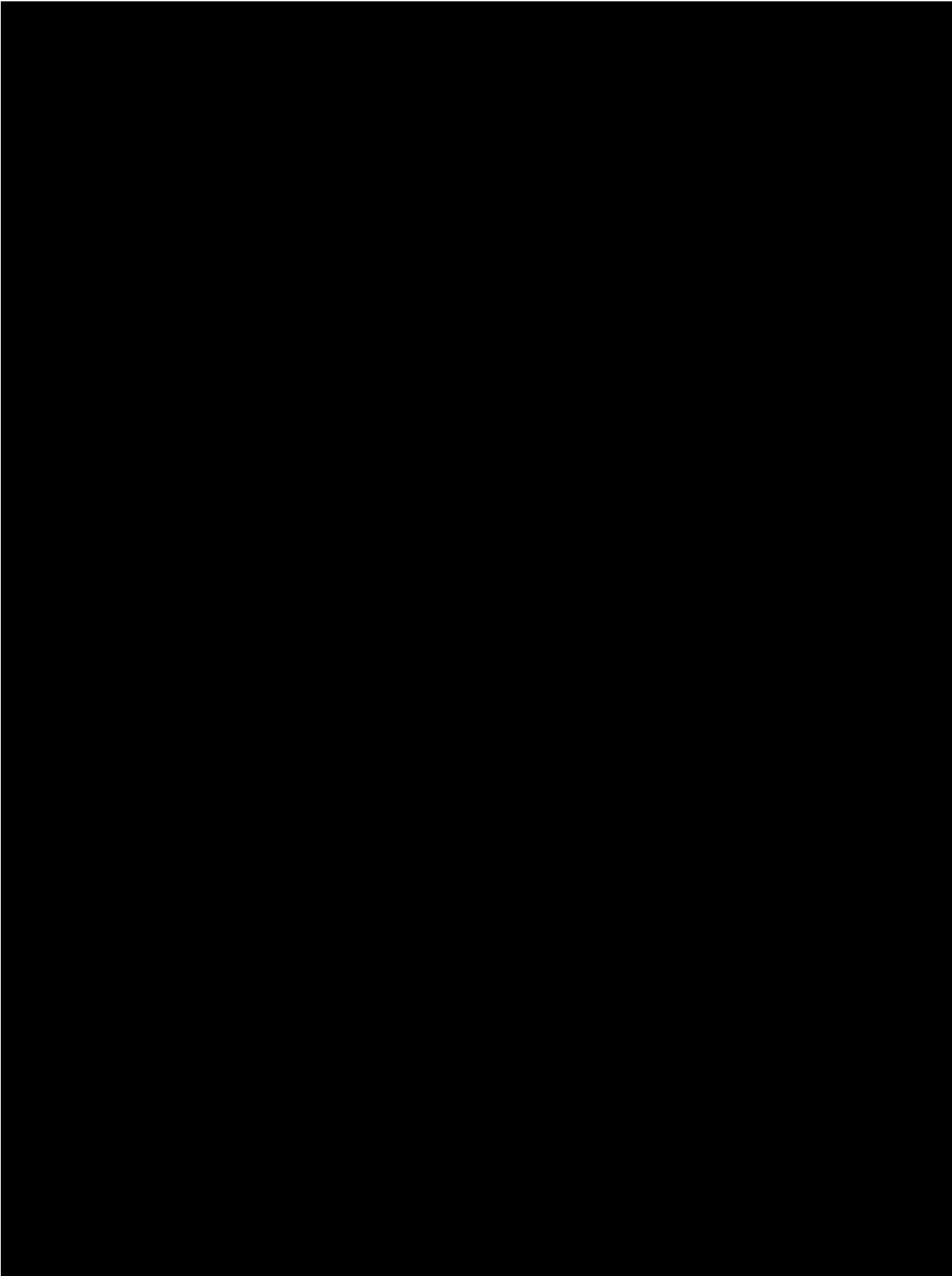
LOADOUT NOTE TRUCKING NUMBER

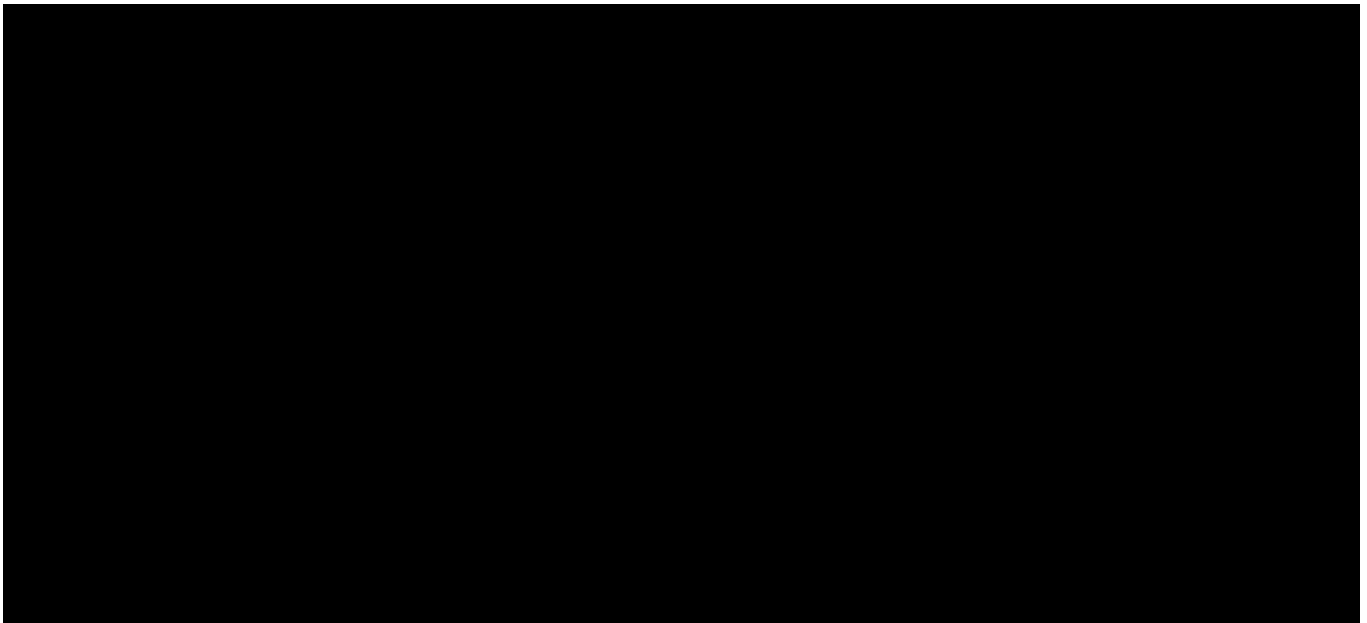
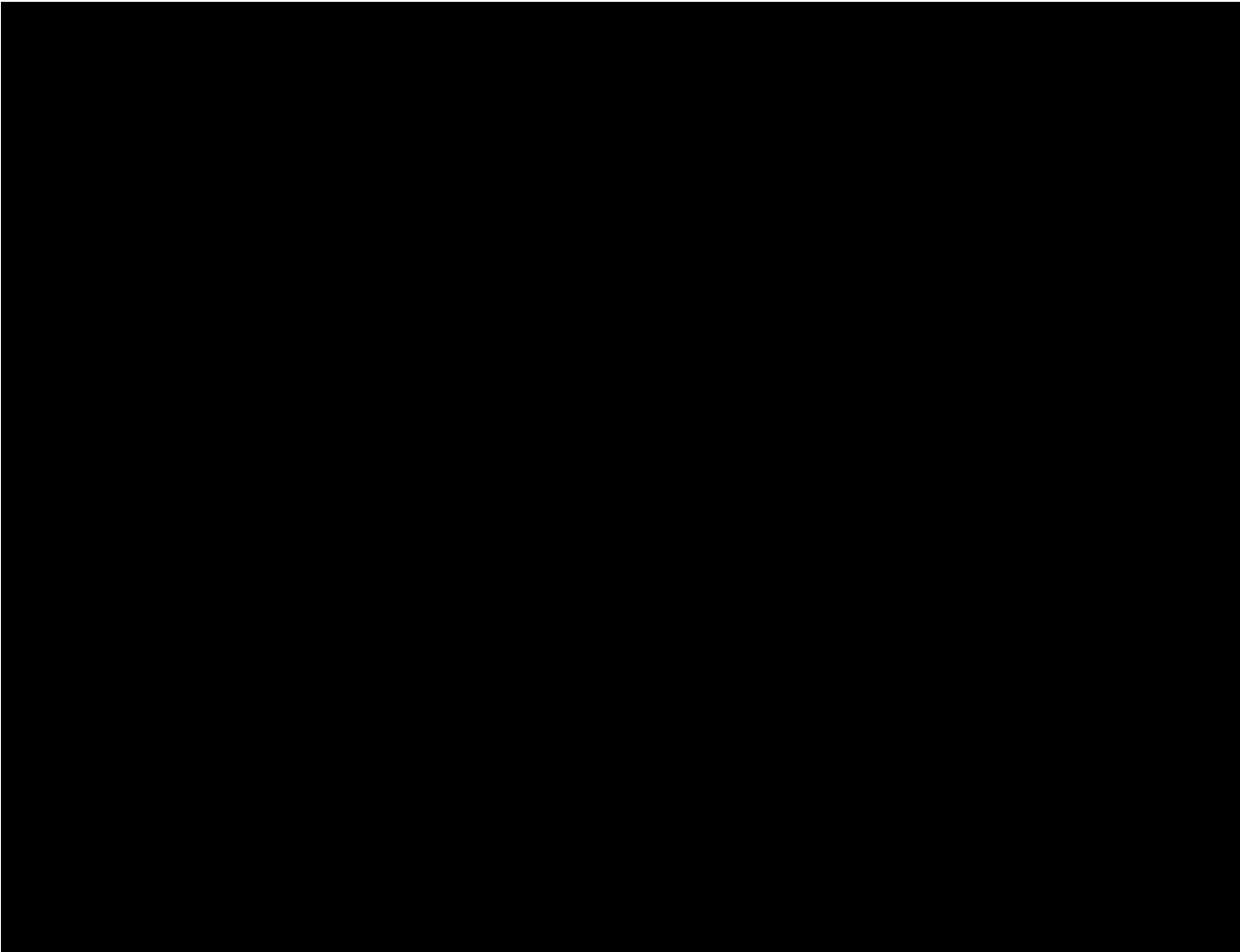


LOADOUT TEMPERATURE

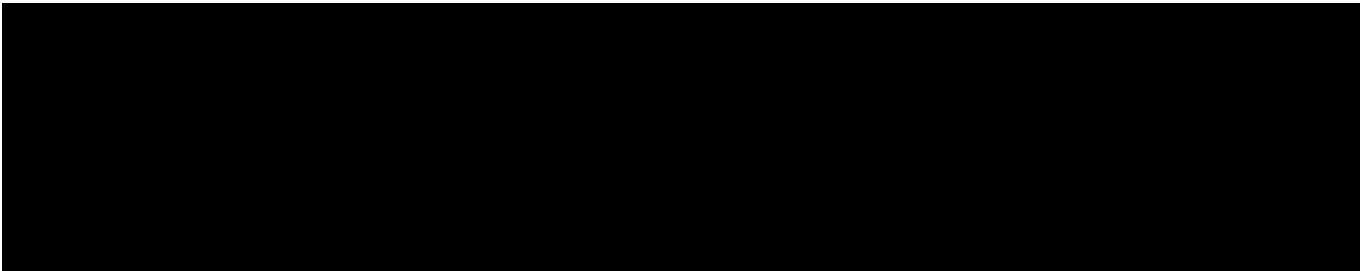
LOCATION CODE

MARKET ACCESS AREA

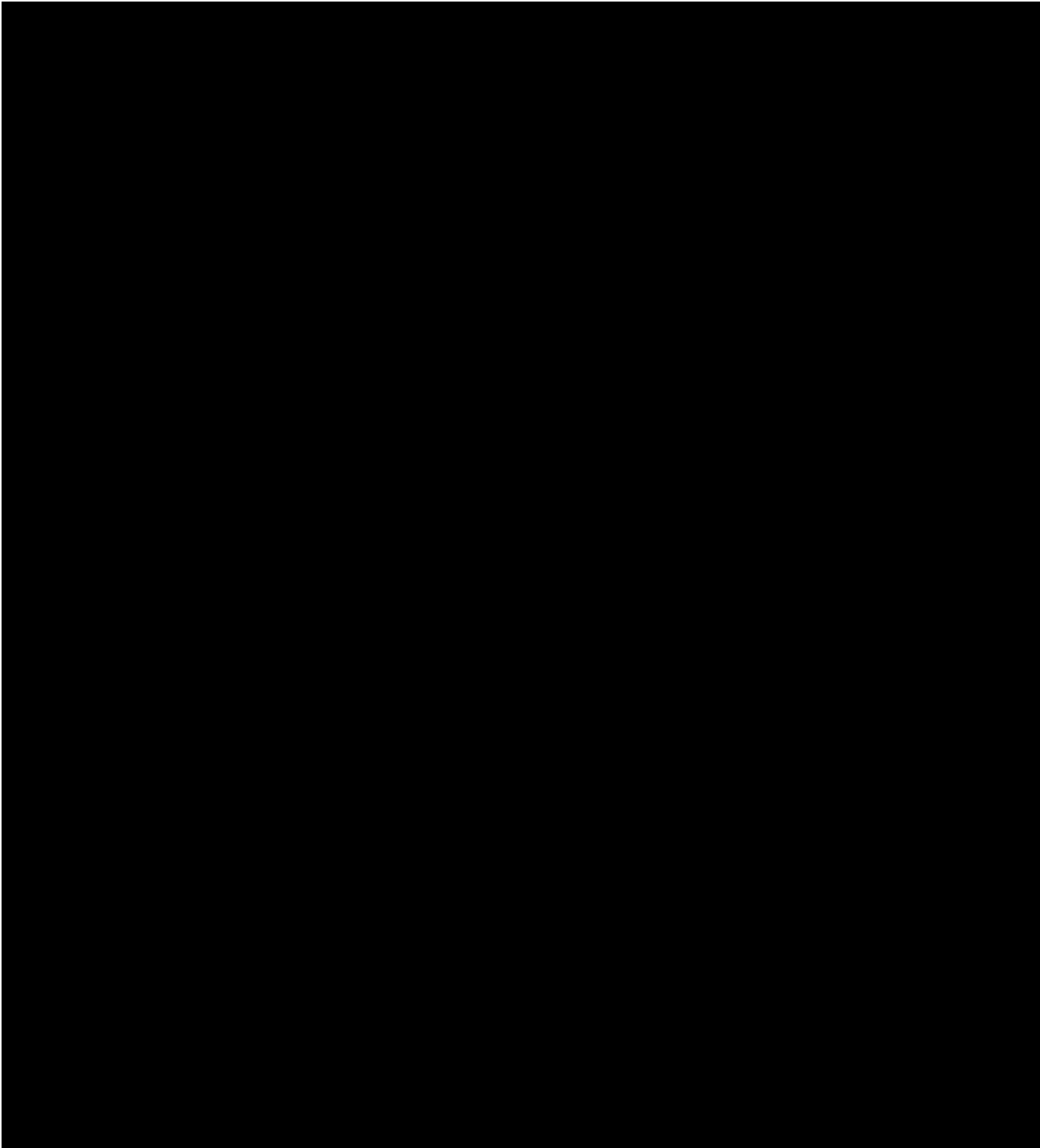


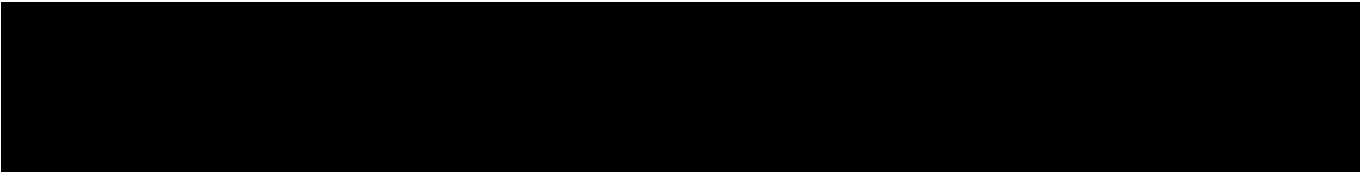


MATERIAL MNEMONIC



MATERIAL NUMBER

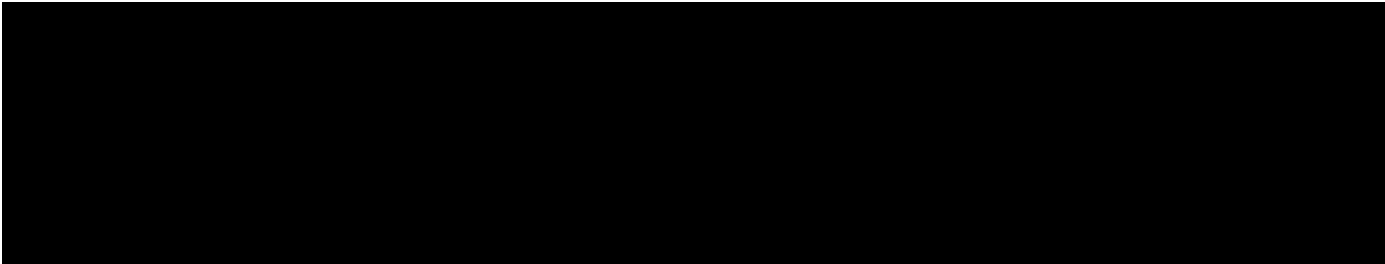




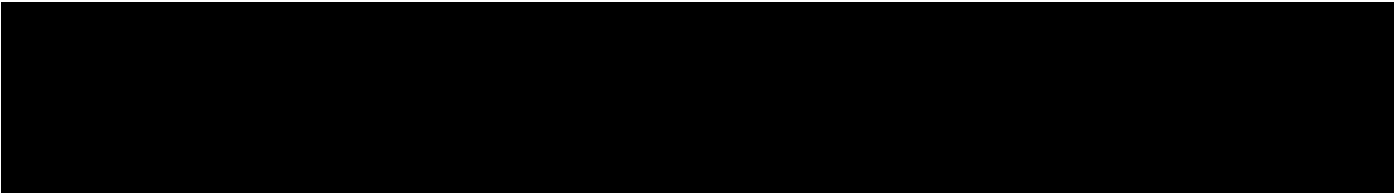
MATERIAL TYPE



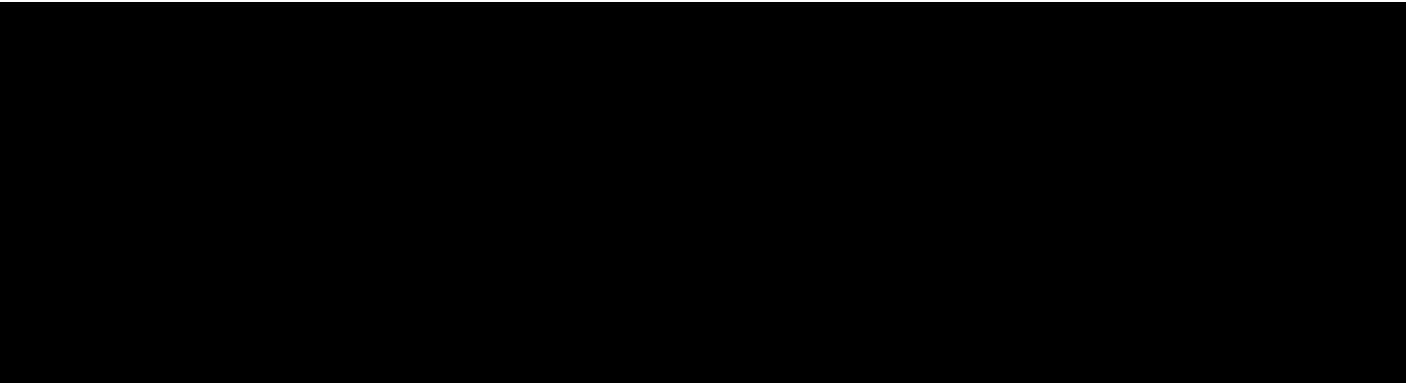
MATURITY AREA



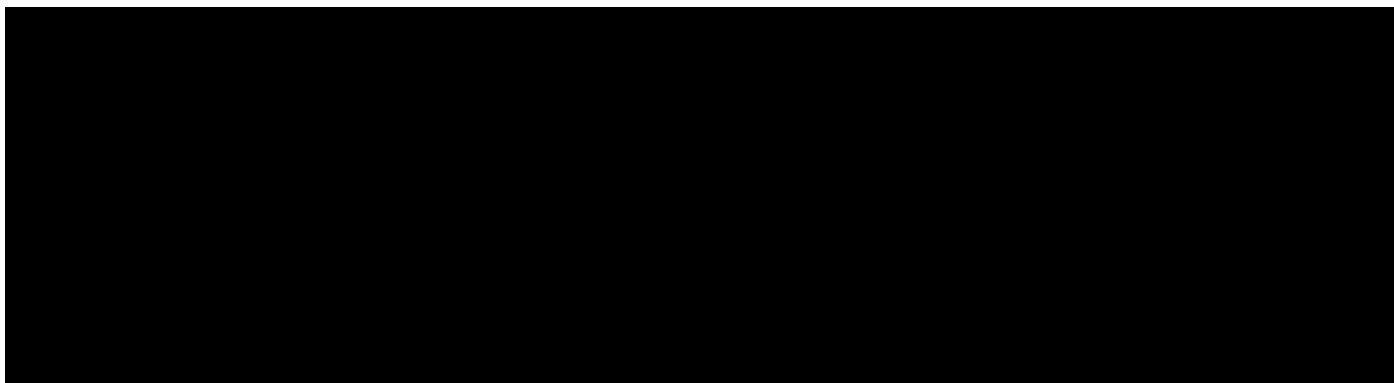
MEAN HUE



MESSAGE INSTANCE NUMBER



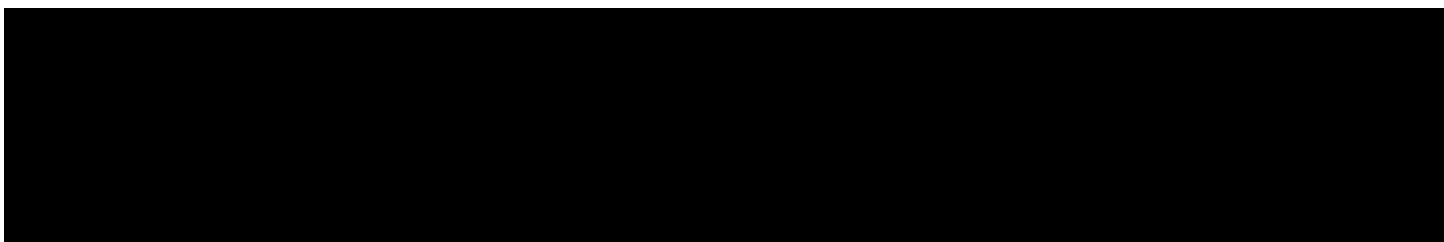
MESSAGE LINE NUMBER



MESSAGE NUMBER



MESSAGE REFERENCE TEXT



MESSAGE TYPE

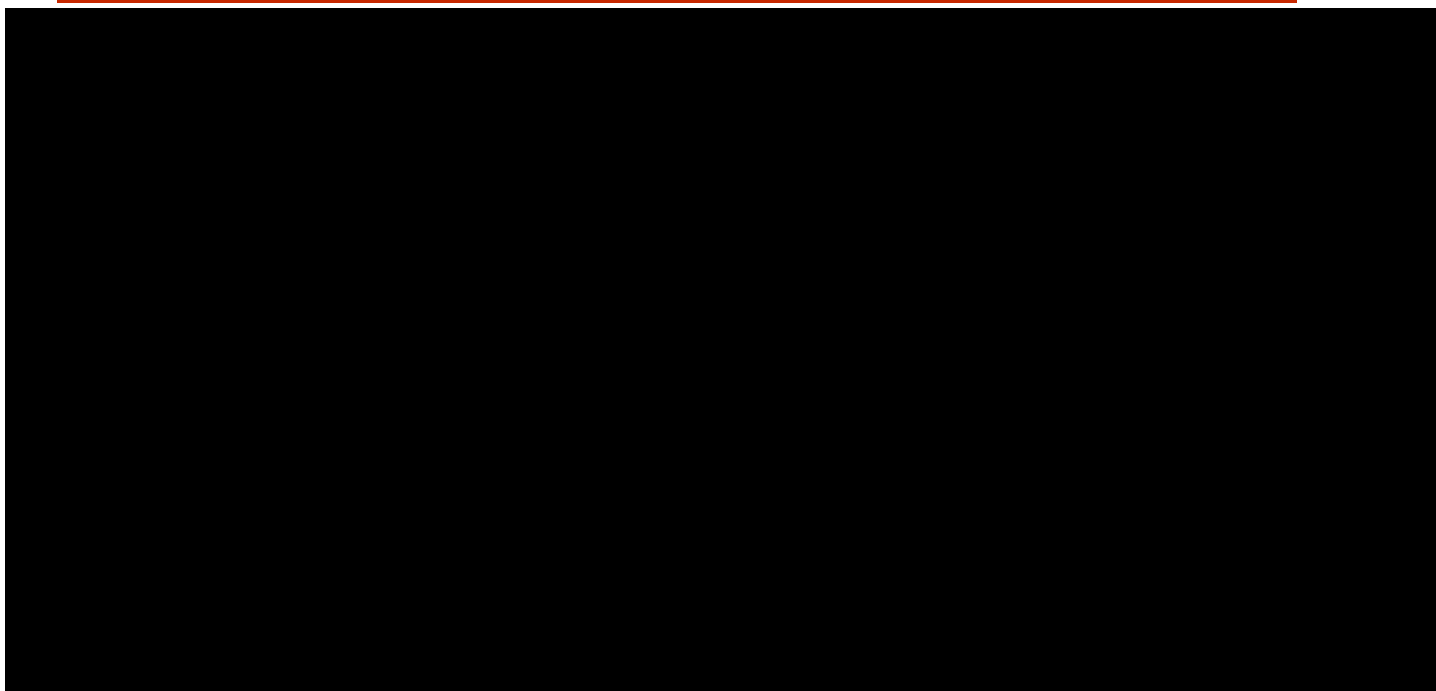


Figure 1 displays a 3x3 grid of scatter plots illustrating the relationship between the number of children and the number of children in the household. The rows represent different levels of the 'Number of children' variable (1, 2, 3) and the columns represent different levels of the 'Number of children in the household' variable (1, 2, 3). Each plot shows a positive correlation between the two variables.

The plots are arranged as follows:

- Row 1: Number of children = 1. Columns: Number of children in the household = 1, 2, 3.
- Row 2: Number of children = 2. Columns: Number of children in the household = 1, 2, 3.
- Row 3: Number of children = 3. Columns: Number of children in the household = 1, 2, 3.

Each plot shows a positive correlation between the number of children and the number of children in the household. The plots are arranged in a 3x3 grid, with the number of children on the x-axis and the number of children in the household on the y-axis.

NAME

[REDACTED]

NARRATION

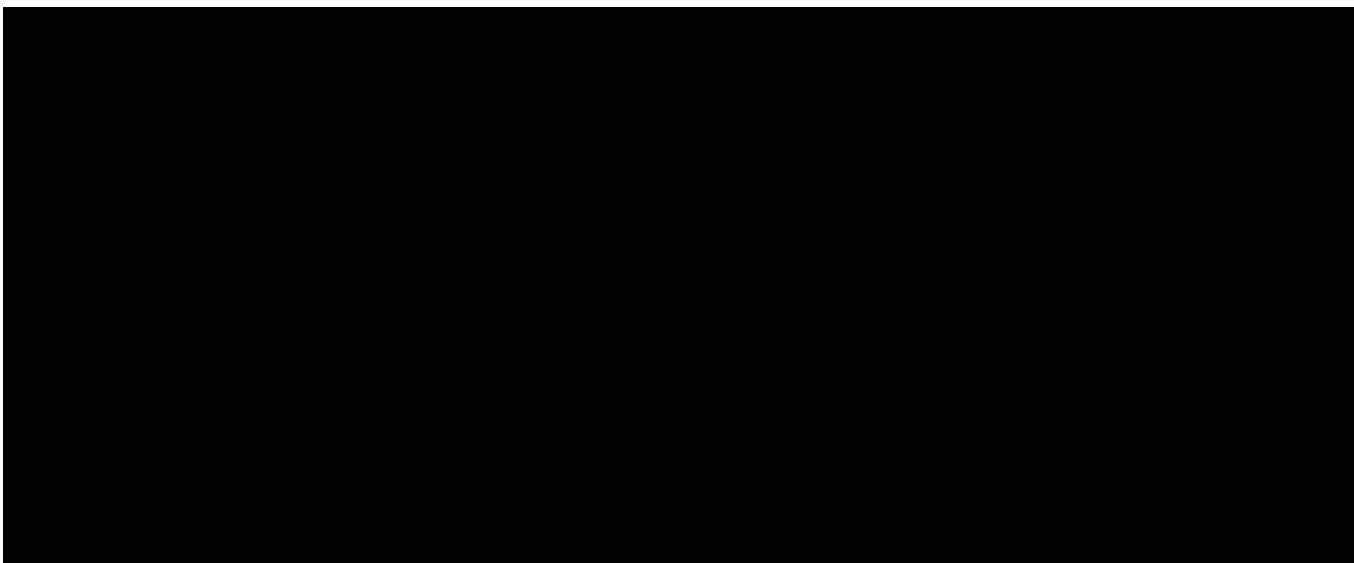
NET AMOUNT

NET SUBMIT

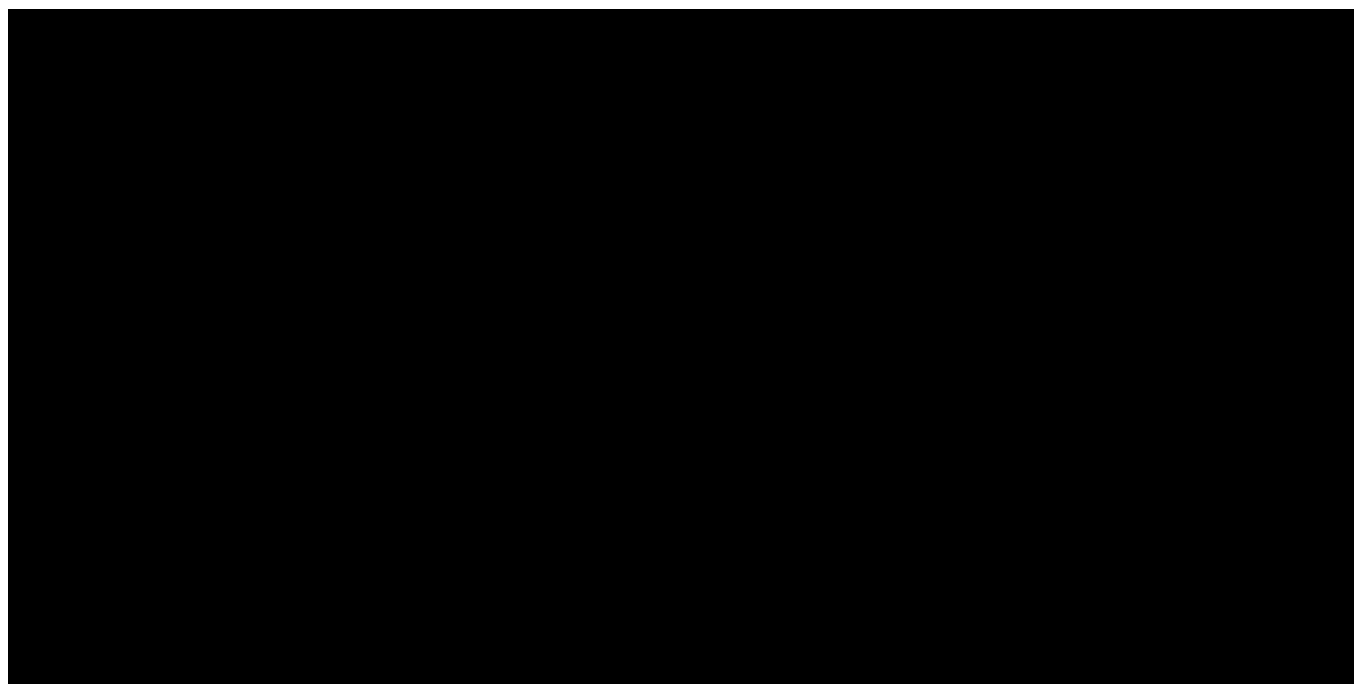
NIR FLAG

NIR INDICATOR

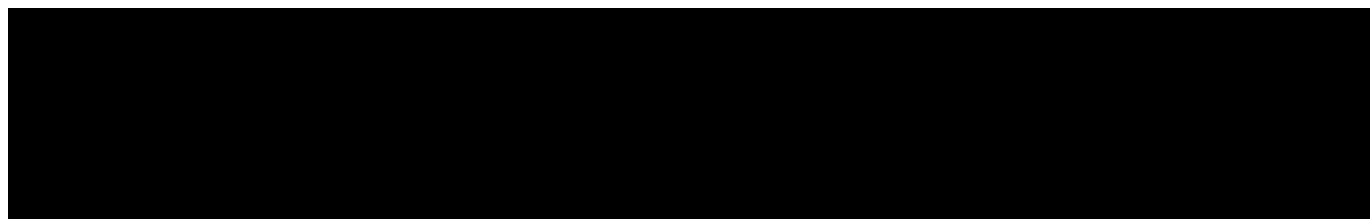
NON DM ACHIEVED FLAG



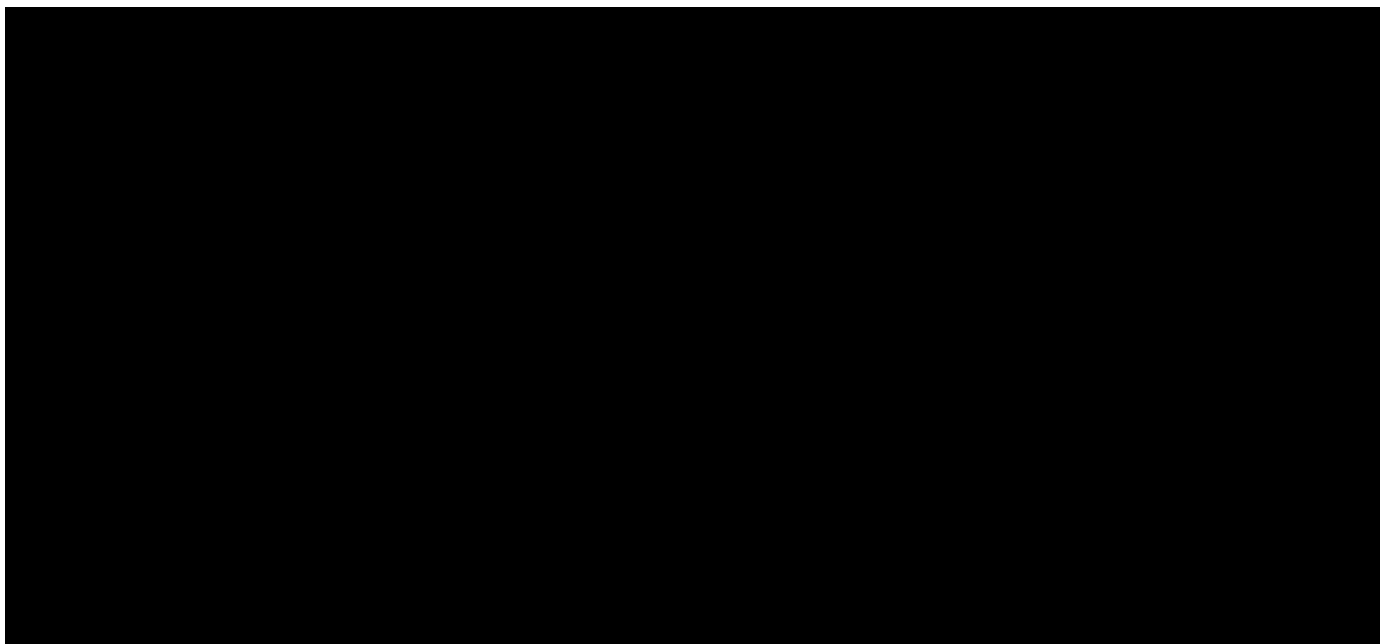
OFFSHORE COLOUR CARD (CARD CODE)



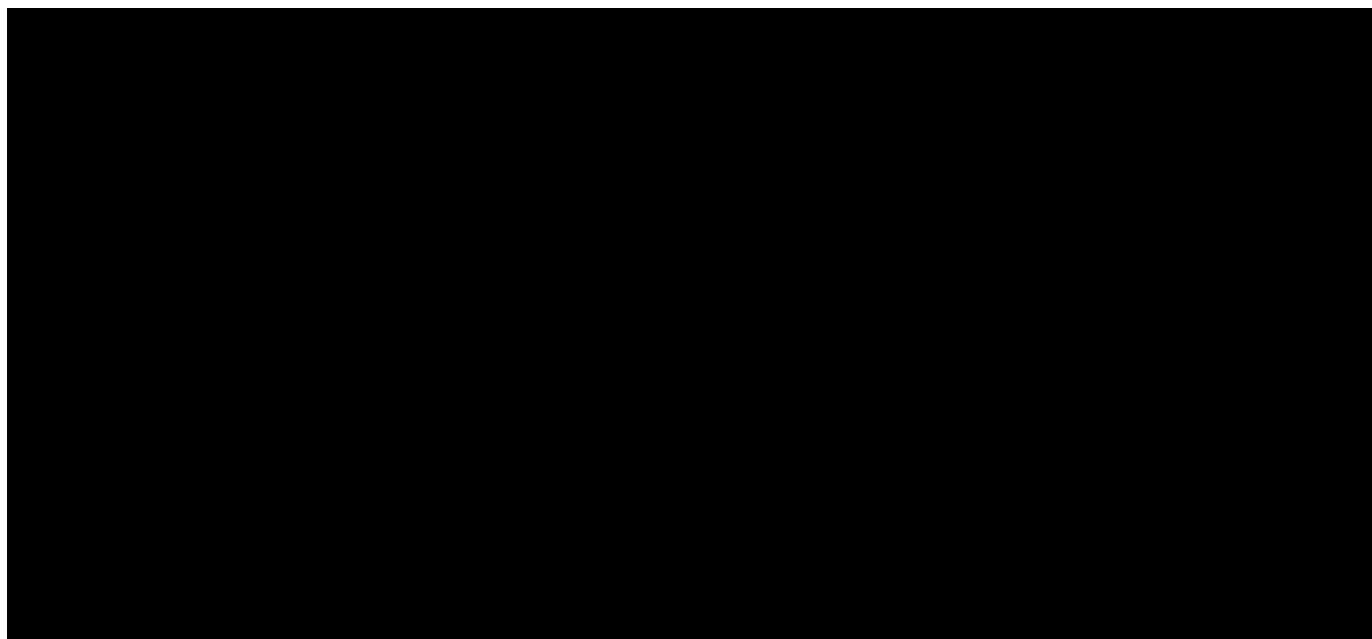
ORDERED



ORIGIN



PACK CATEGORY



PACK CODE



PACK DATE

PACK DESCRIPTION

PACK GRAPHICS

PACK ID

PACK INDICATOR

PACK LABEL

PACK LINE

PACK MAKE

PACK MANUFACTURER

PACK QUANTITY

PACK STYLE

PACK TYPE

PACK WEEK

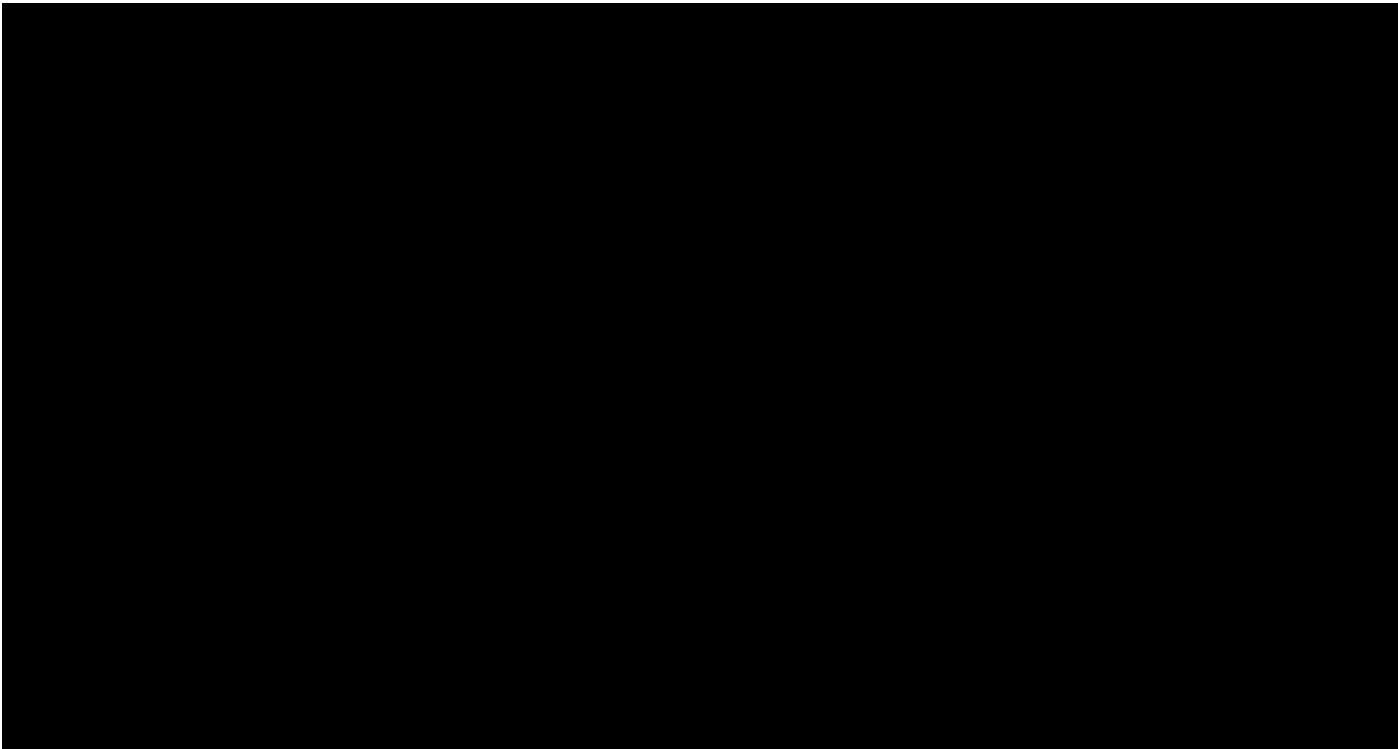
PACKED QUANTITY



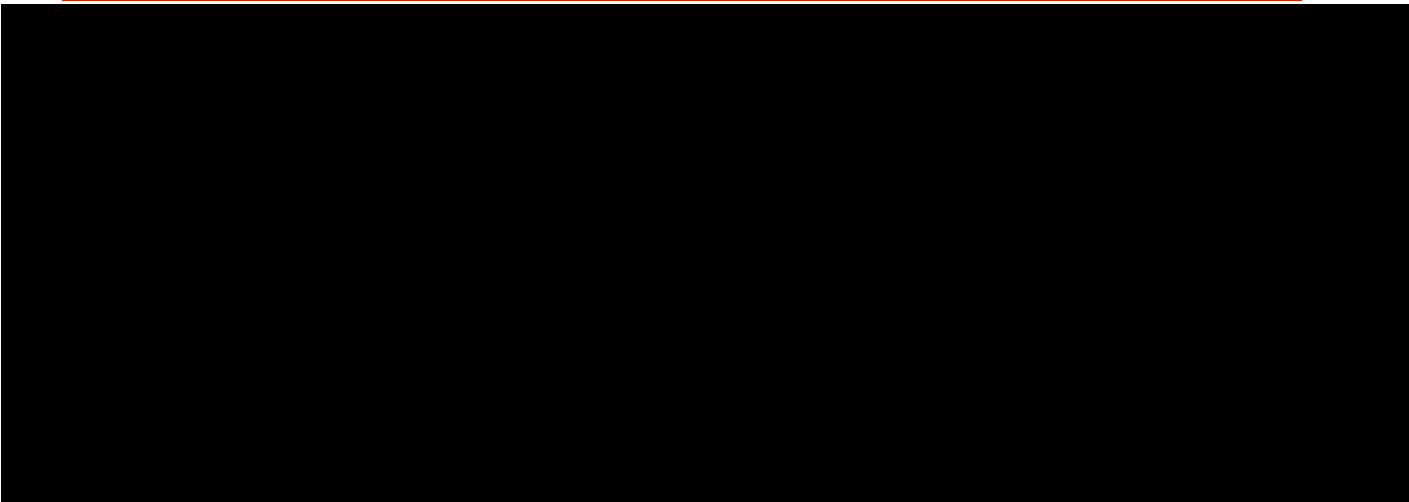
PACKHOUSE



PALLET BASE



PALLET PRIORITY RISK CATEGORY



PALLET PRIORITY STATUS

--

PASS OR FAIL

--

PAYMENT AMOUNT

--

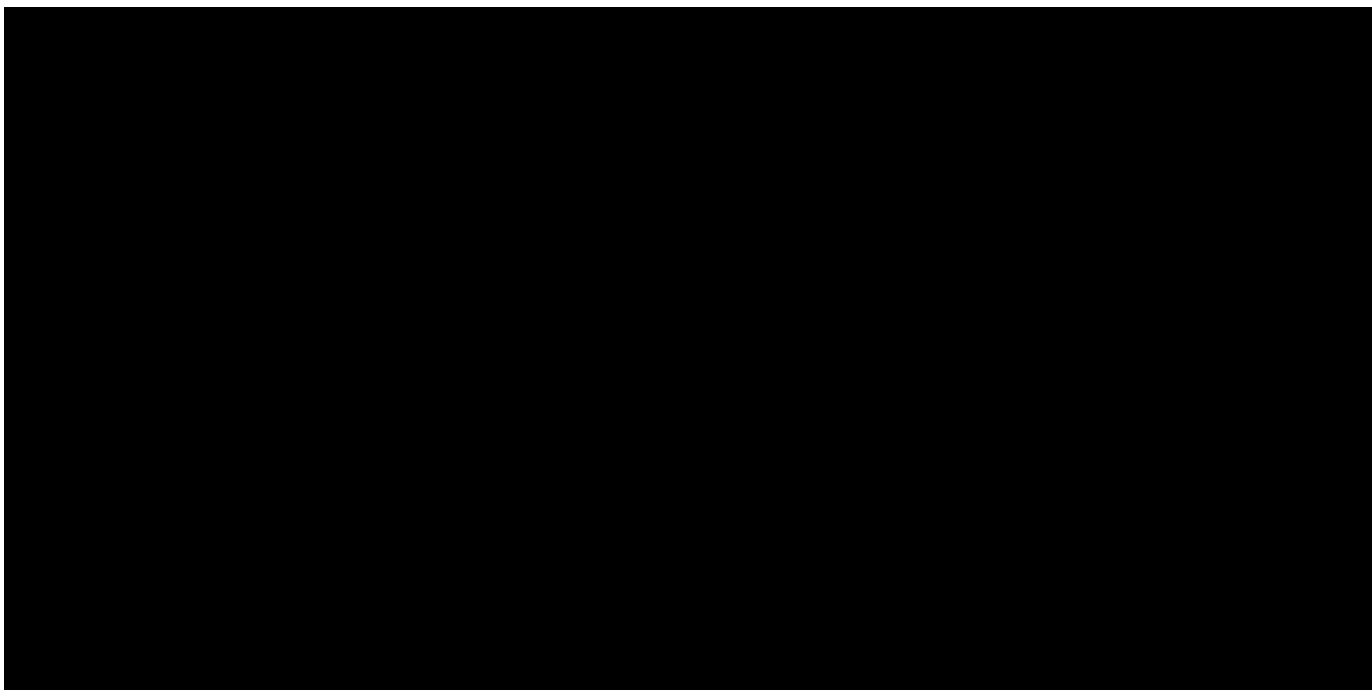
PAYMENT DOCUMENT NUMBER

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PAYMENT RUN NUMBER

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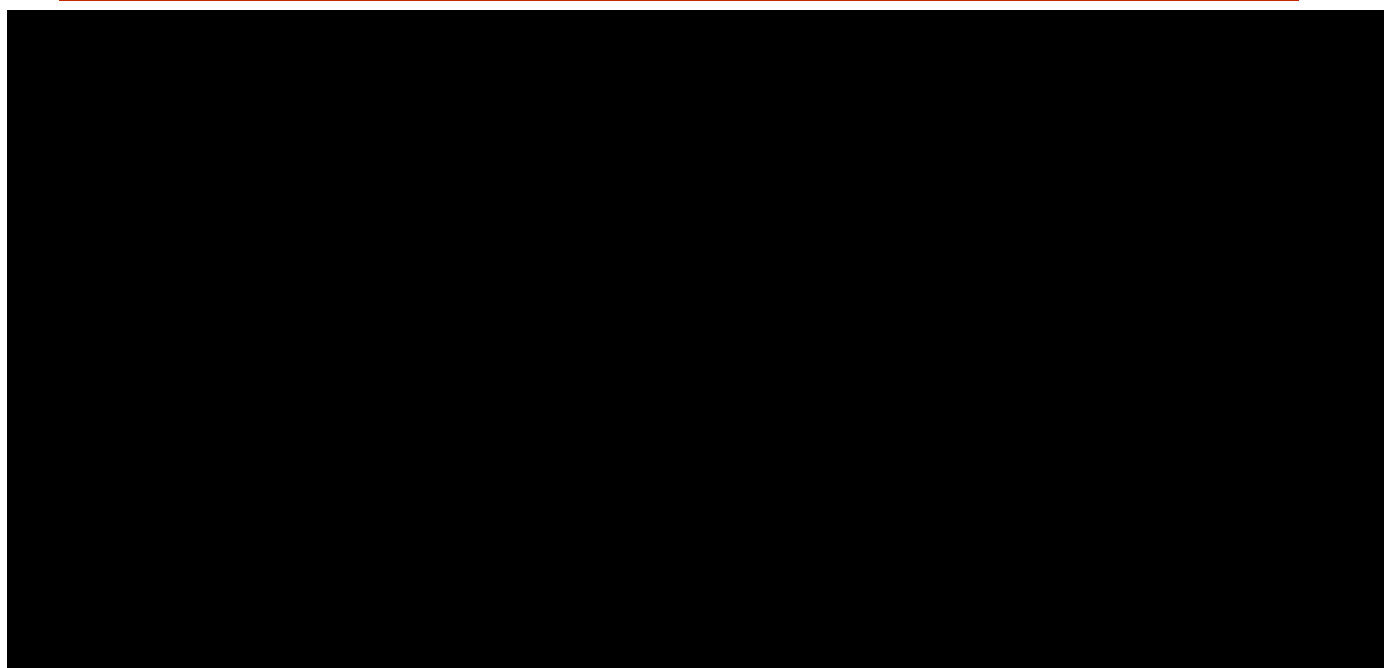
PAYMENT TYPE



PERMANENT SEAL



PEST INDICATOR



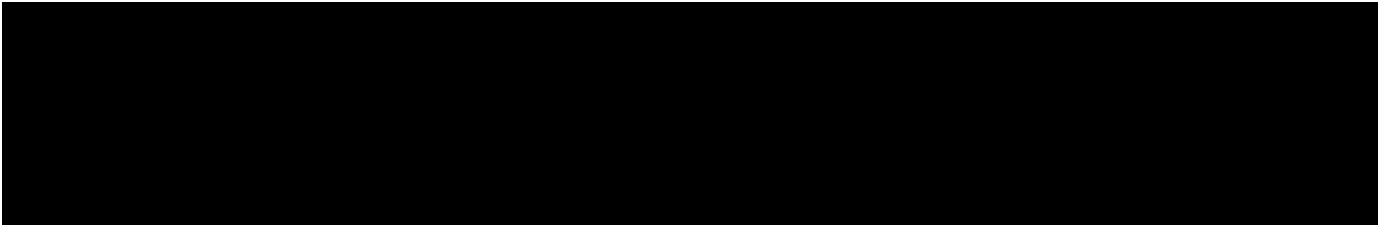
PEST PROOFING

PHYTOSANITARY BATCH

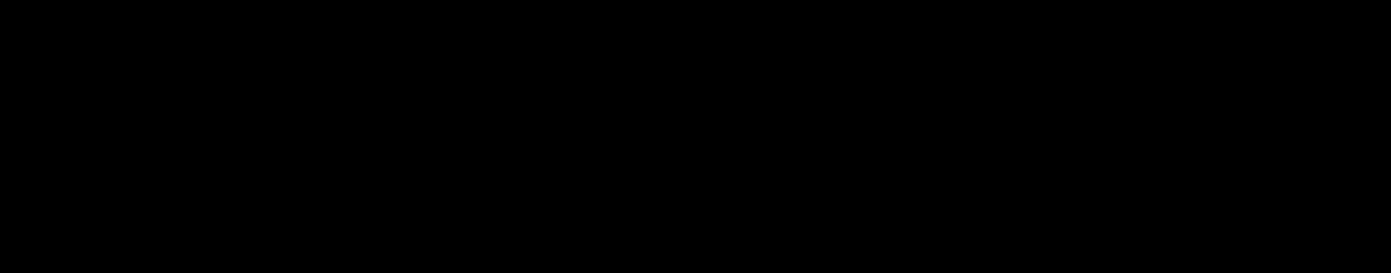
PLACE OF LOAD

PLACE OF RECEIPT

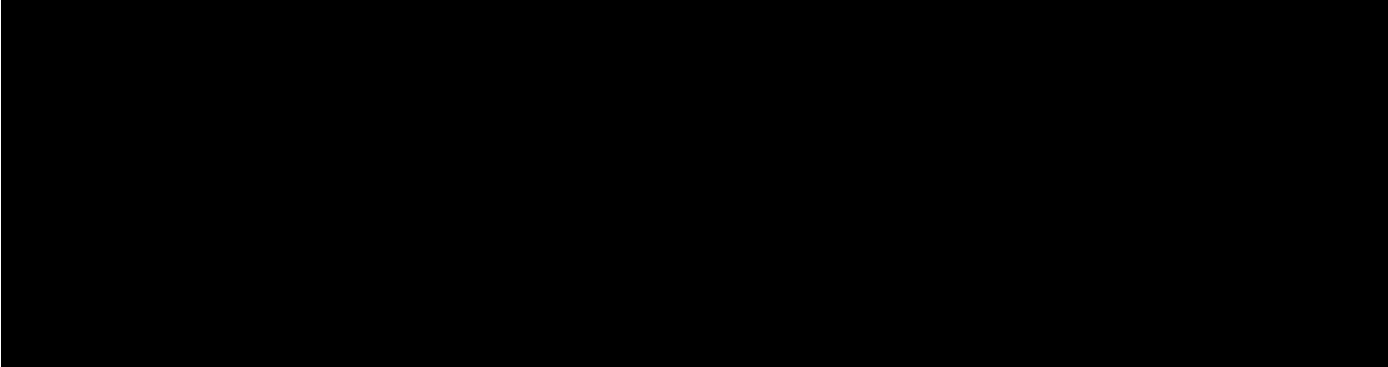
PLAN QUANTITY



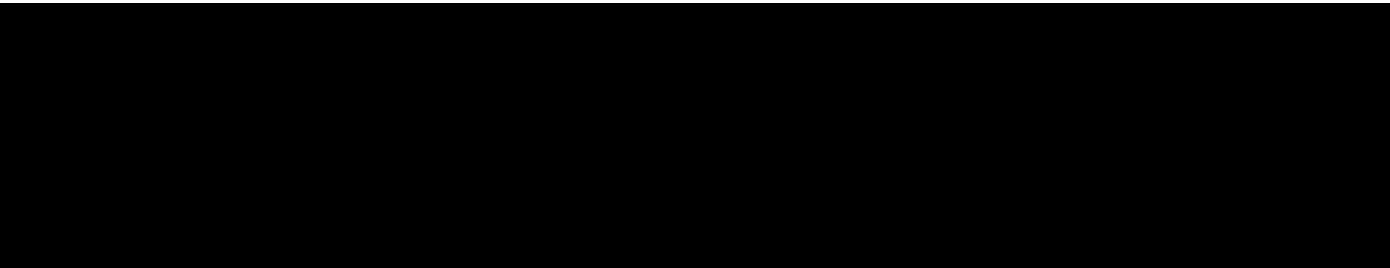
PLANNING PACK



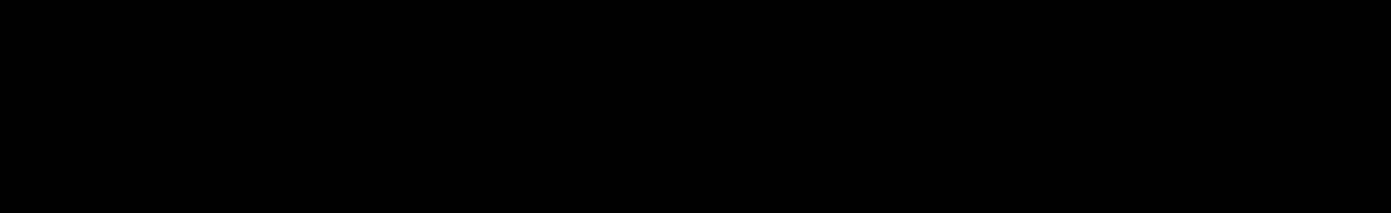
PLANNING PERIOD



PLANNING REGION



PLANNING VERSION

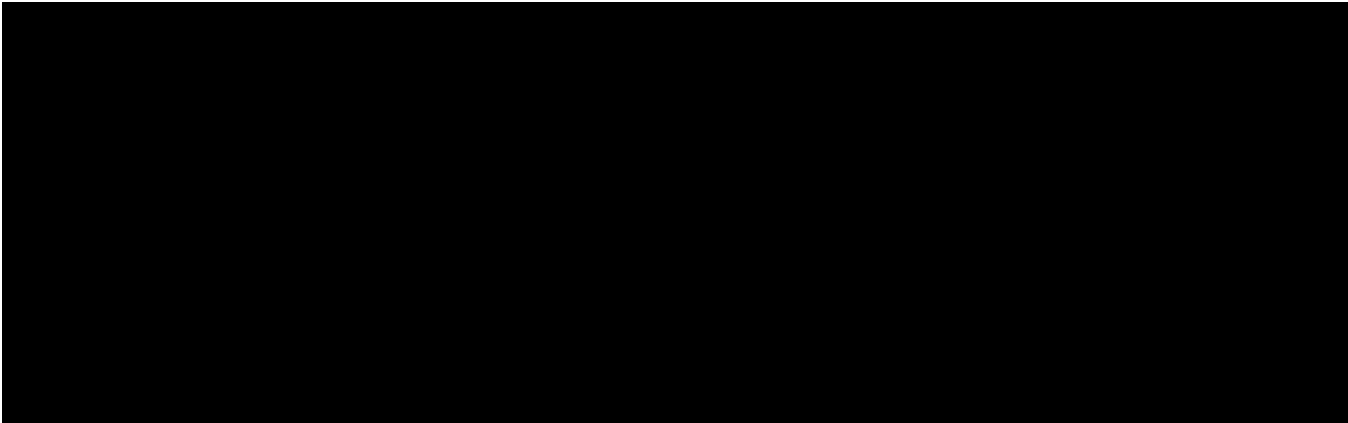


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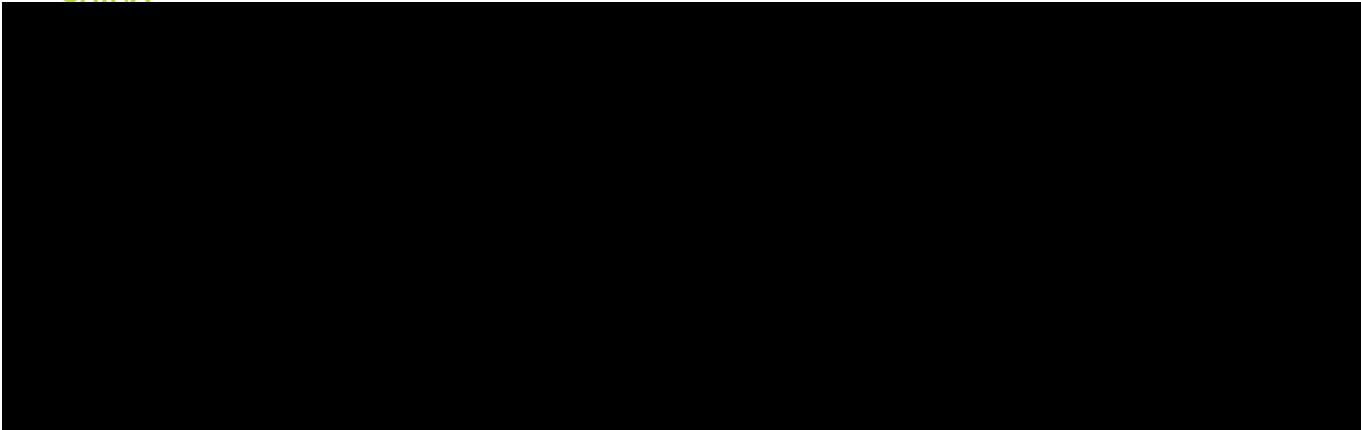
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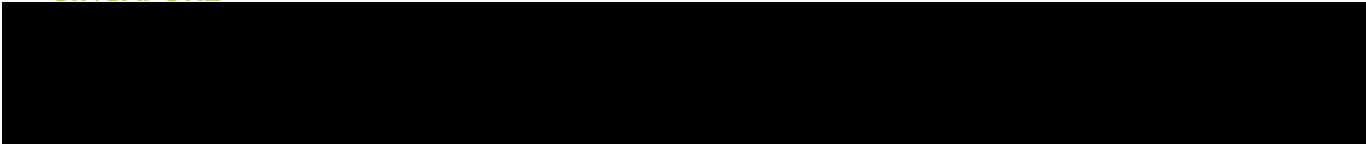
JAPAN



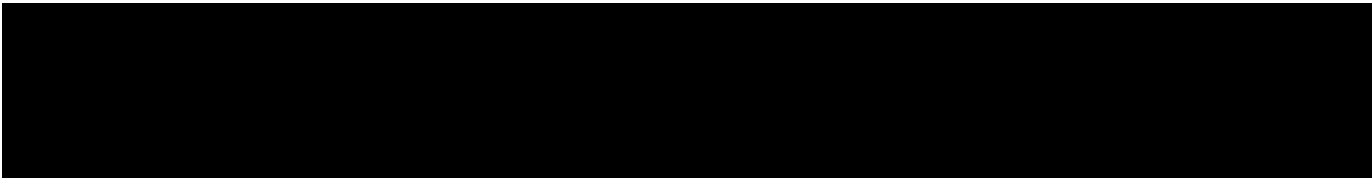
CHINA



SINGAPORE



AMERICA



PORT OF EXPORT

PREVALIDATION ONLY FLAG

PREVIOUS TEMP SEAL NO:

PREVERIFIED

PRIMARY PACK

PRODUCER ID

--

PROPERTY

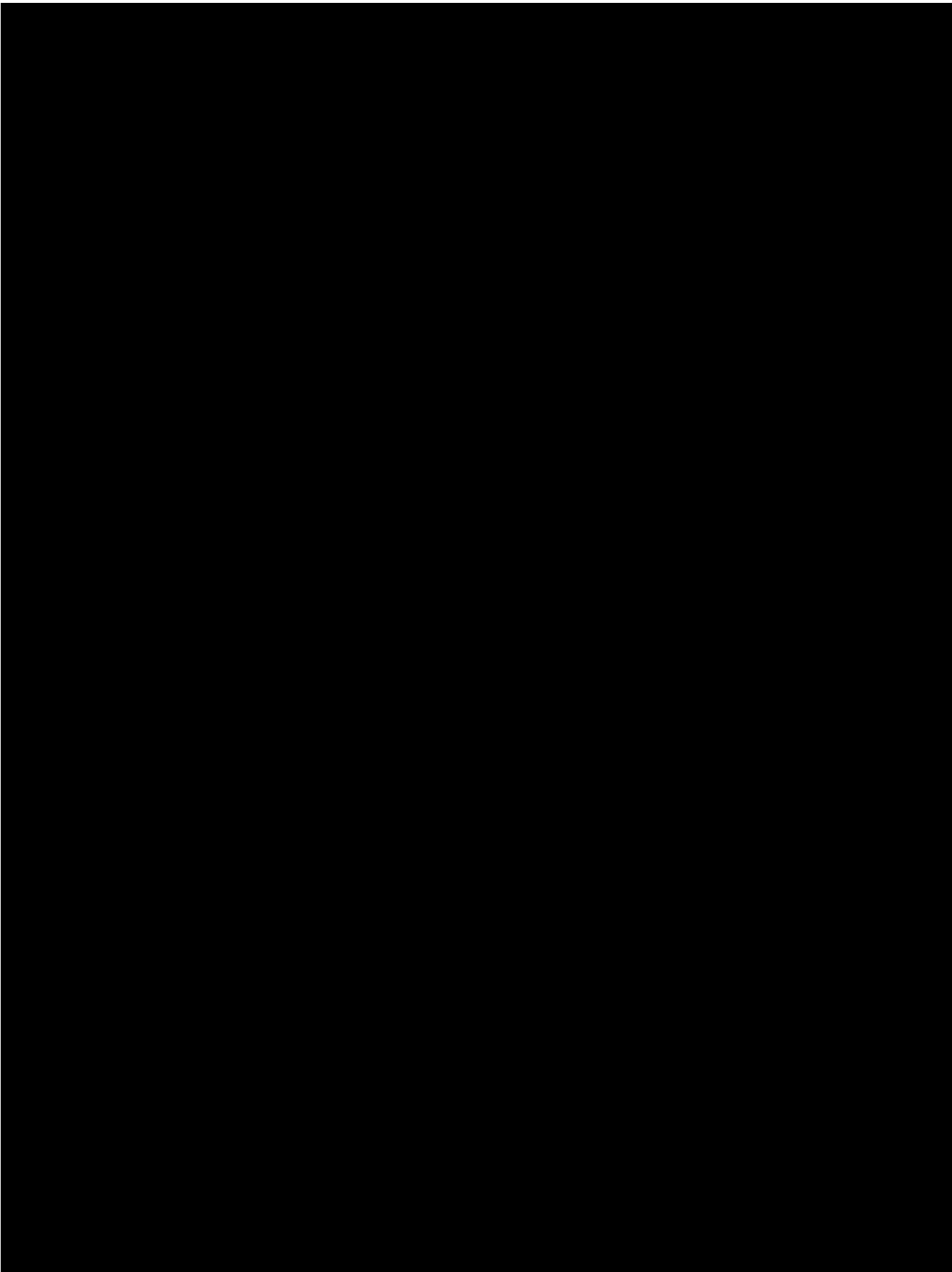
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PROPOSED QUANTITY

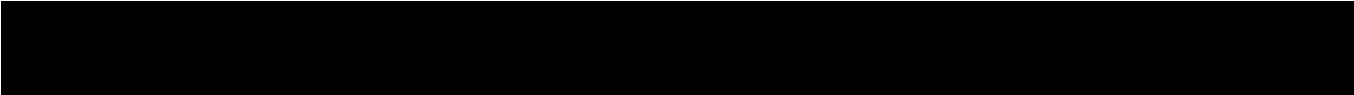
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PROTOCOL - (CLEARANCE)

--



PROTOCOL - (CURRENT)



PROTOCOL - (HARVEST)

PROTOCOL - (LOADOUT CHARTER)

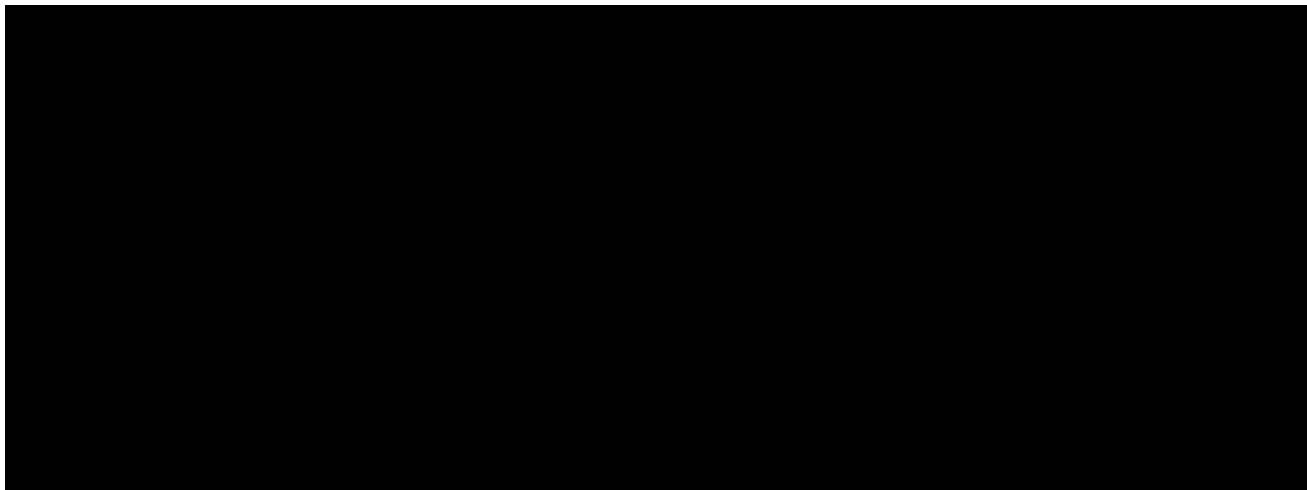
PROTOCOL - (LOADOUT CONTAINER)

PURCHASE ORDER NUMBER

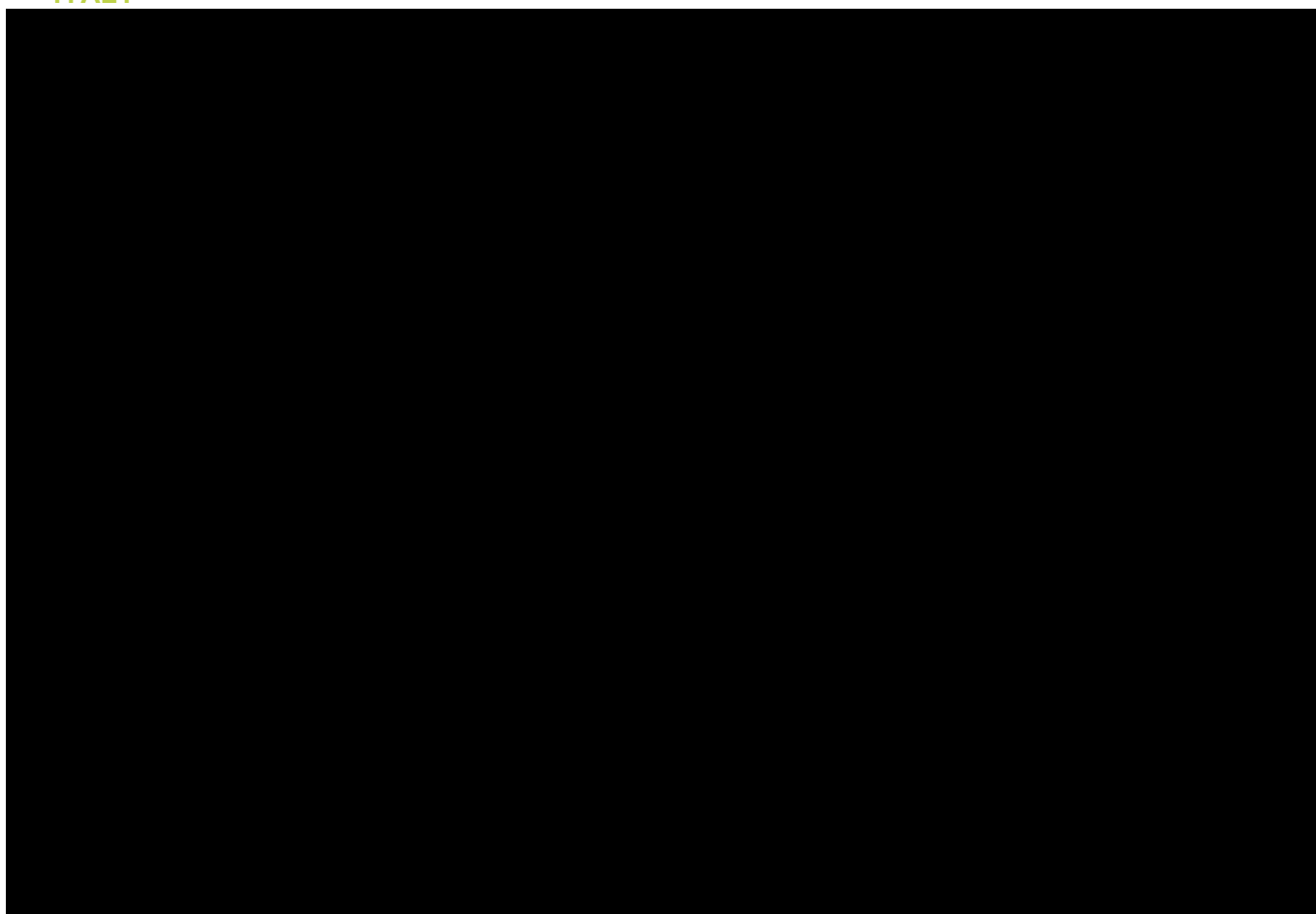
PURCHASE POOL

NEW ZEALAND

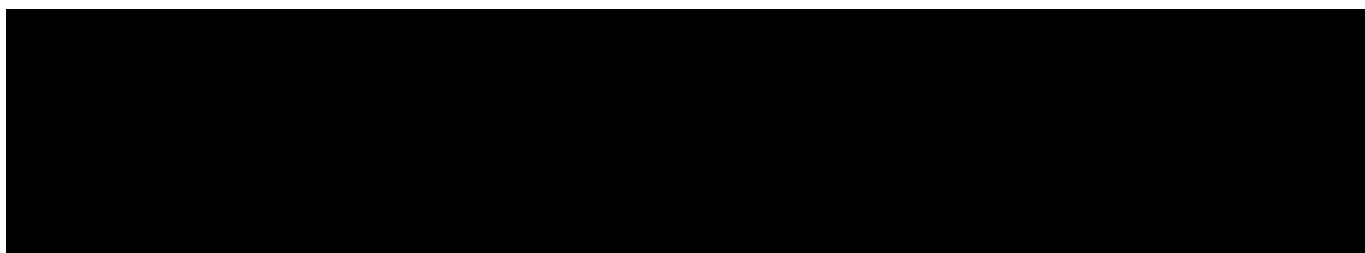
FRANCE



ITALY

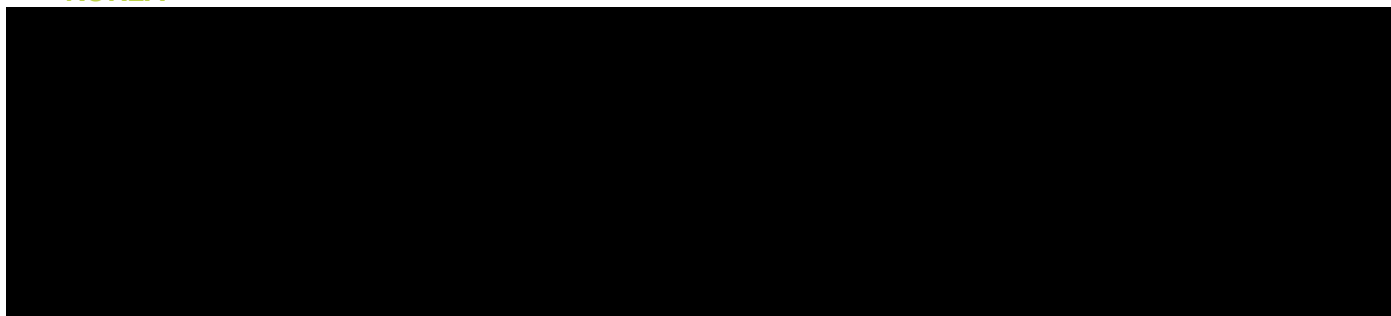


JAPAN

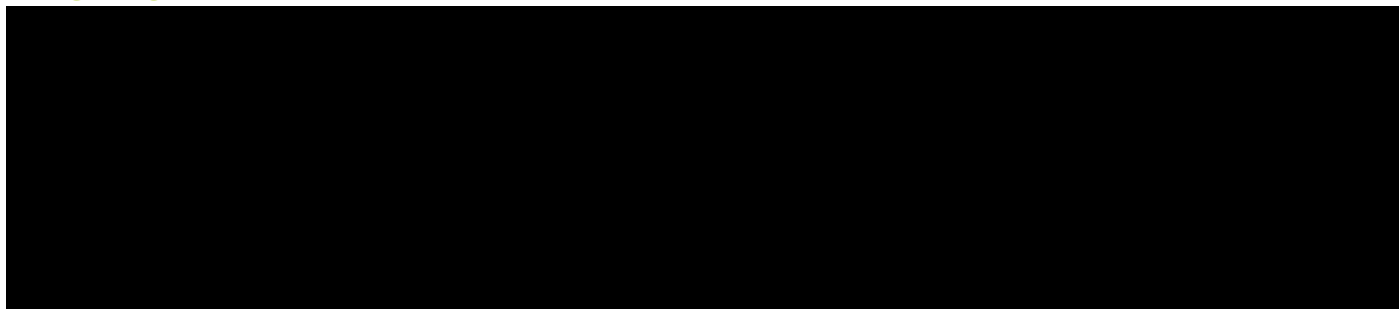




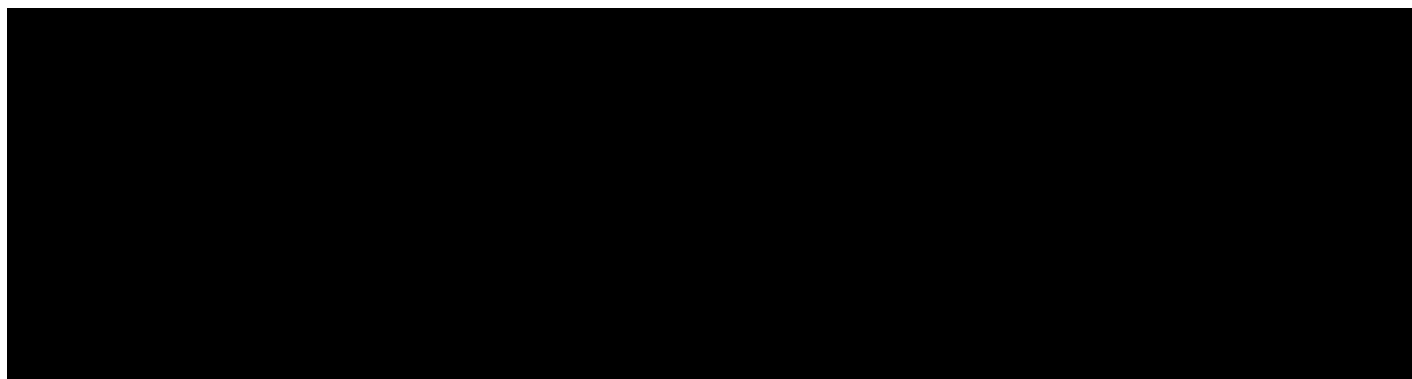
KOREA



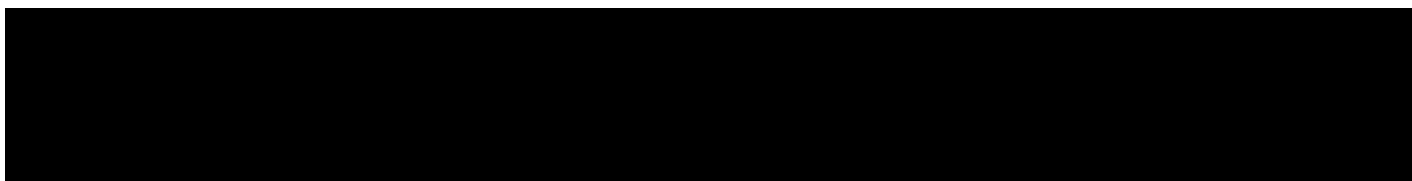
GREECE



QM SAMPLE FLAG



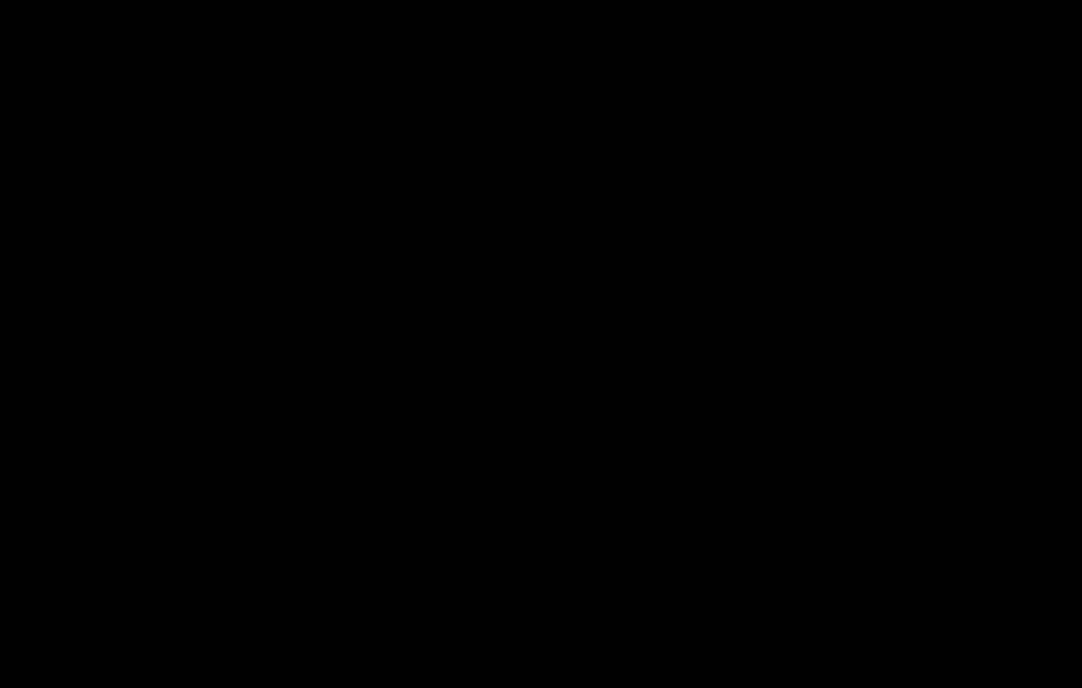
QUALITY INSPECTION INDICATOR



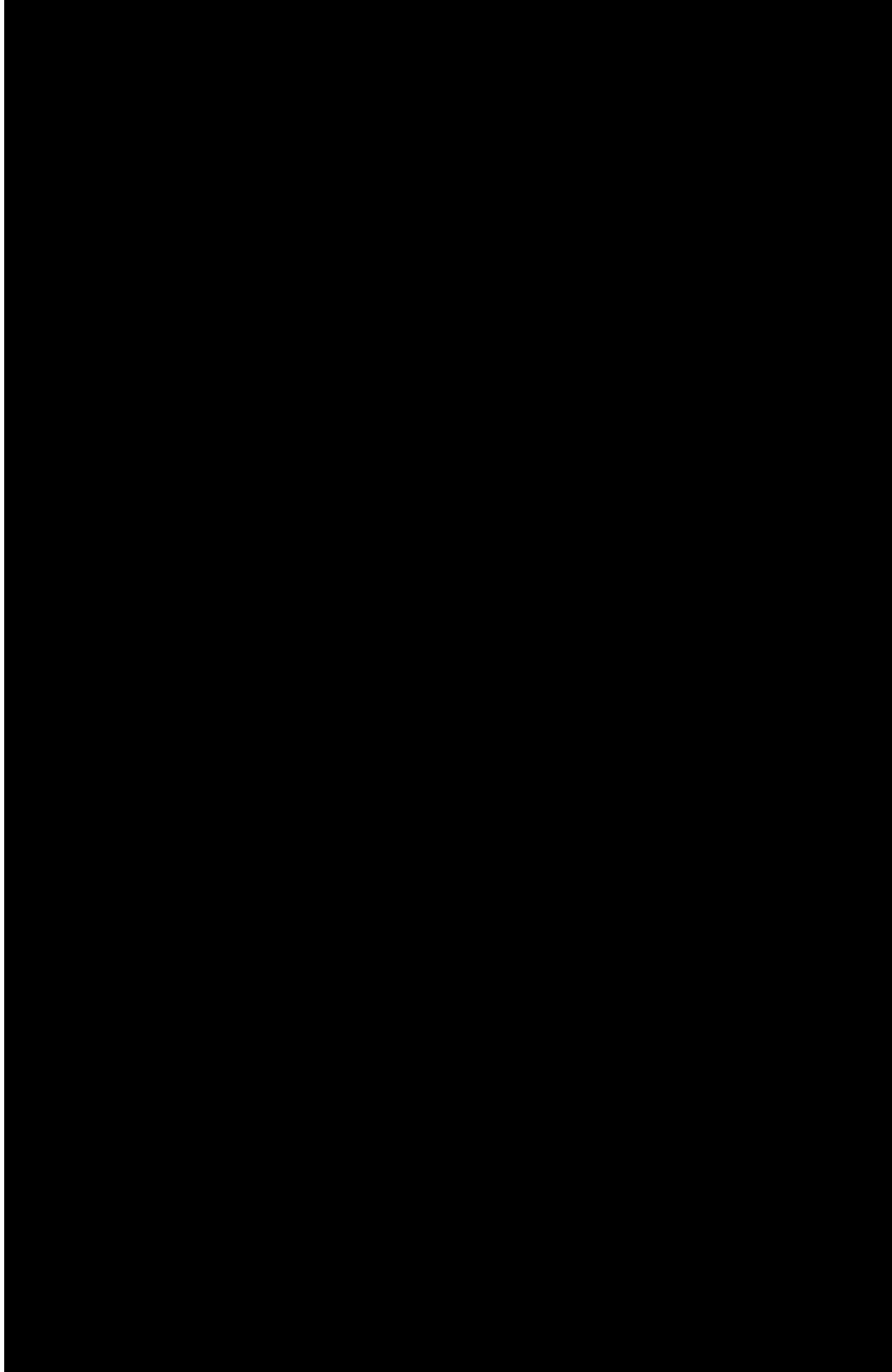
QUANTITY

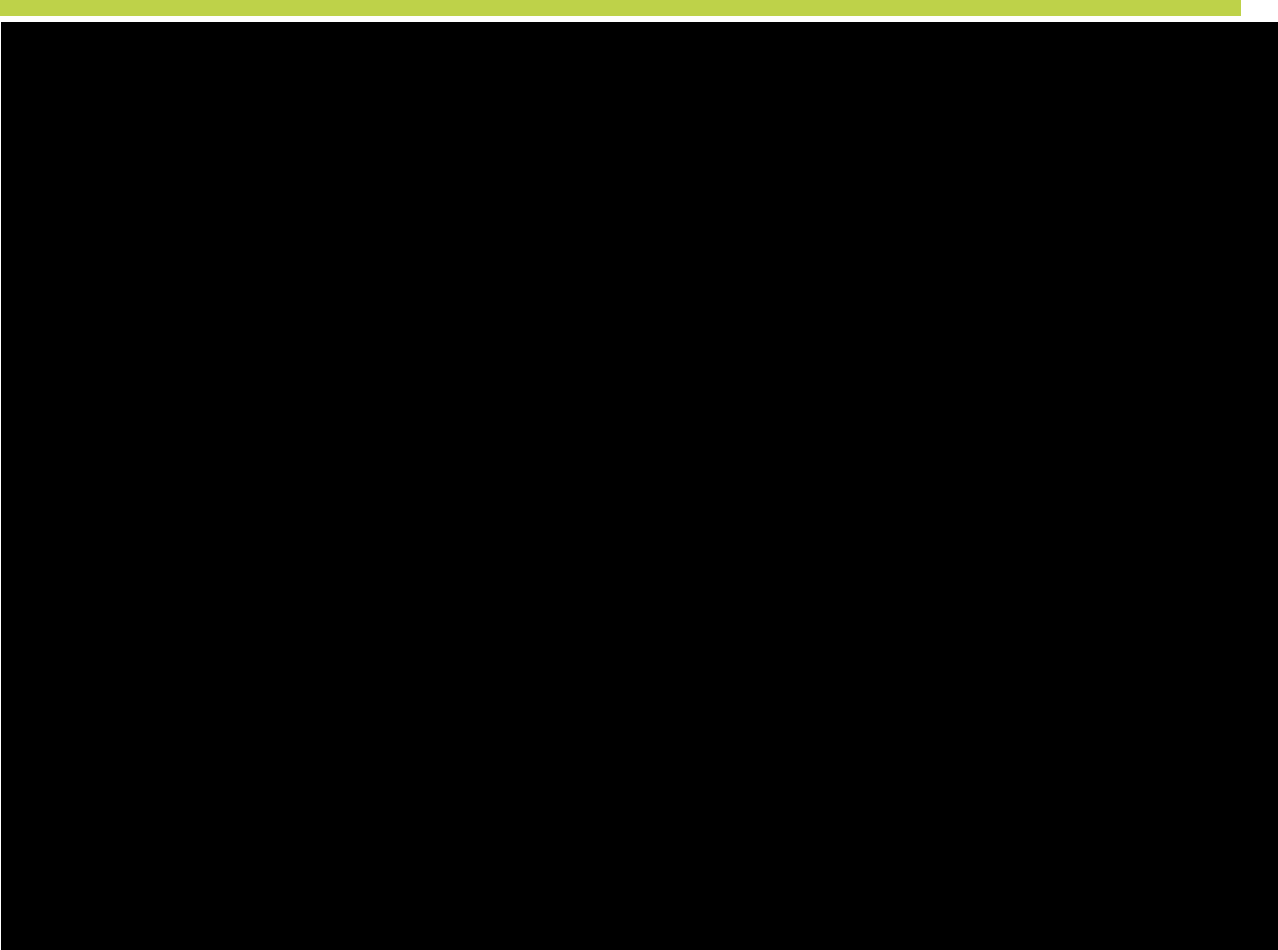
QUANTITY 3DP

RATE

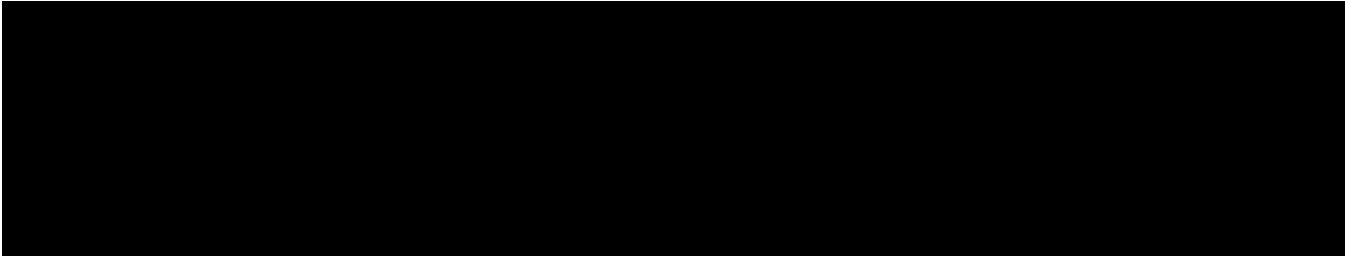


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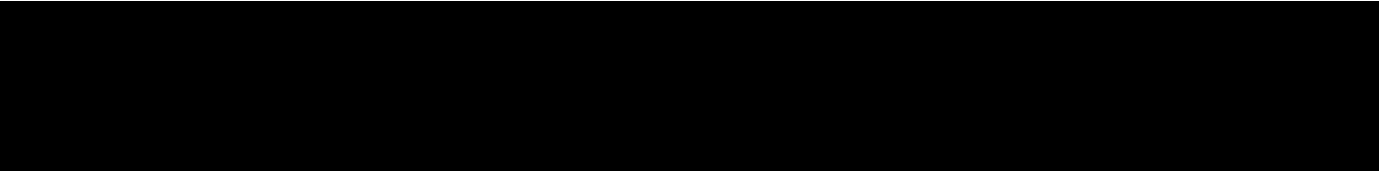




RECORD TYPE VERSION NUMBER



RELEVANT LOAD DATE (RLD)



REMARKS



REQUEST ID

--

RESIDENT SUPPLIER

--

RESPONSE TYPE

--

RESTRICTED STATUS FLAG

RESULT CODE

RESULT SEVERITY LEVEL

RESULT TEXT

REVISION NUMBER

[Redacted]

RFI LINE NAME

[Redacted]

RFI LINE VALUE

[Redacted]

RFID TAG NUMBER

[Redacted]

RISK CATEGORY

[Redacted]

SAMPLE SIZE

[Redacted]

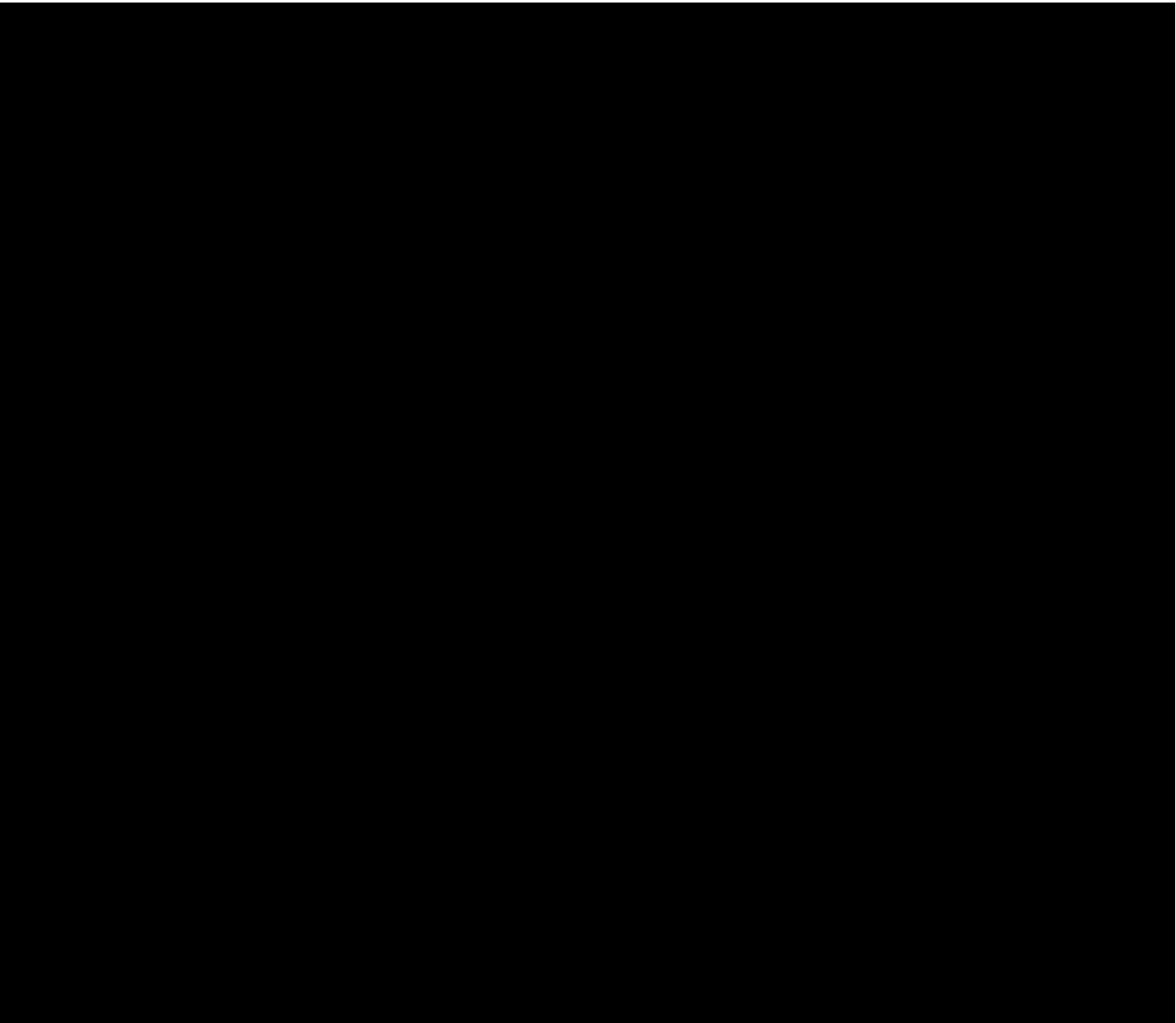
SEQUENCE NUMBER

[Redacted]

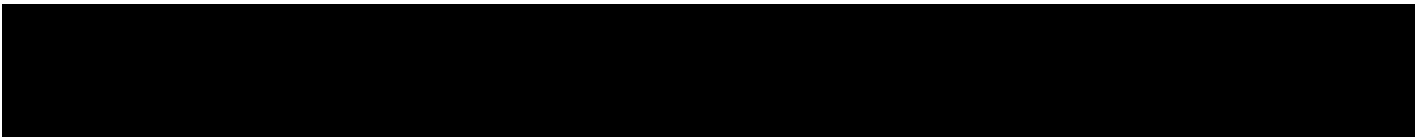
SHIP TO PARTY

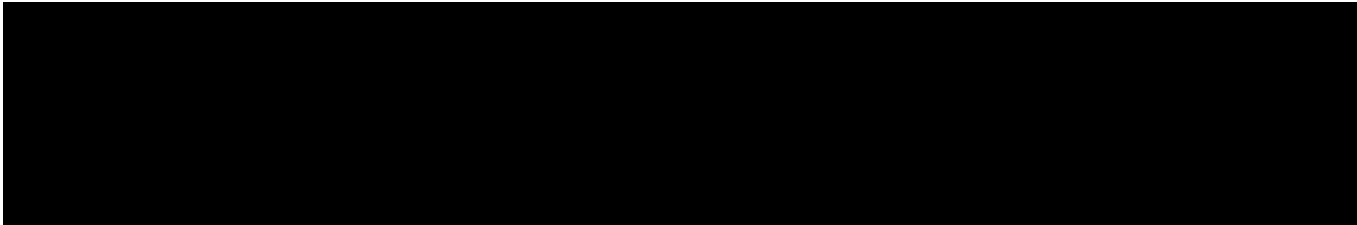


SHIPMENT GROUP TYPE

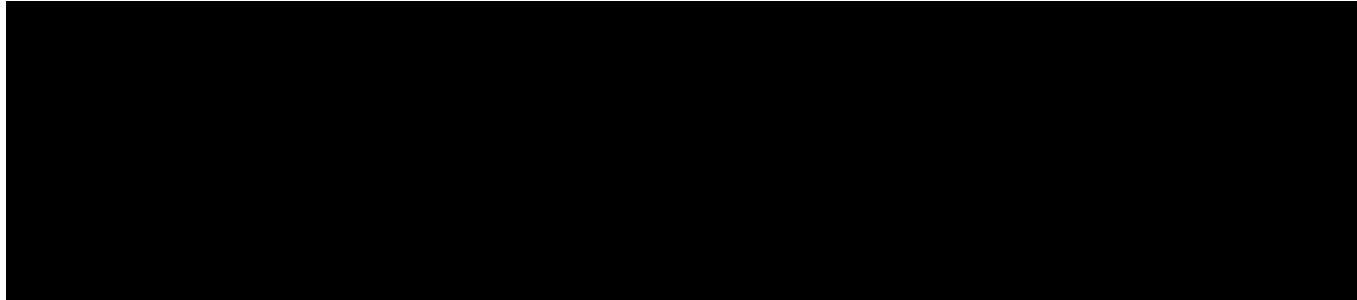


SHIPMENT NAME

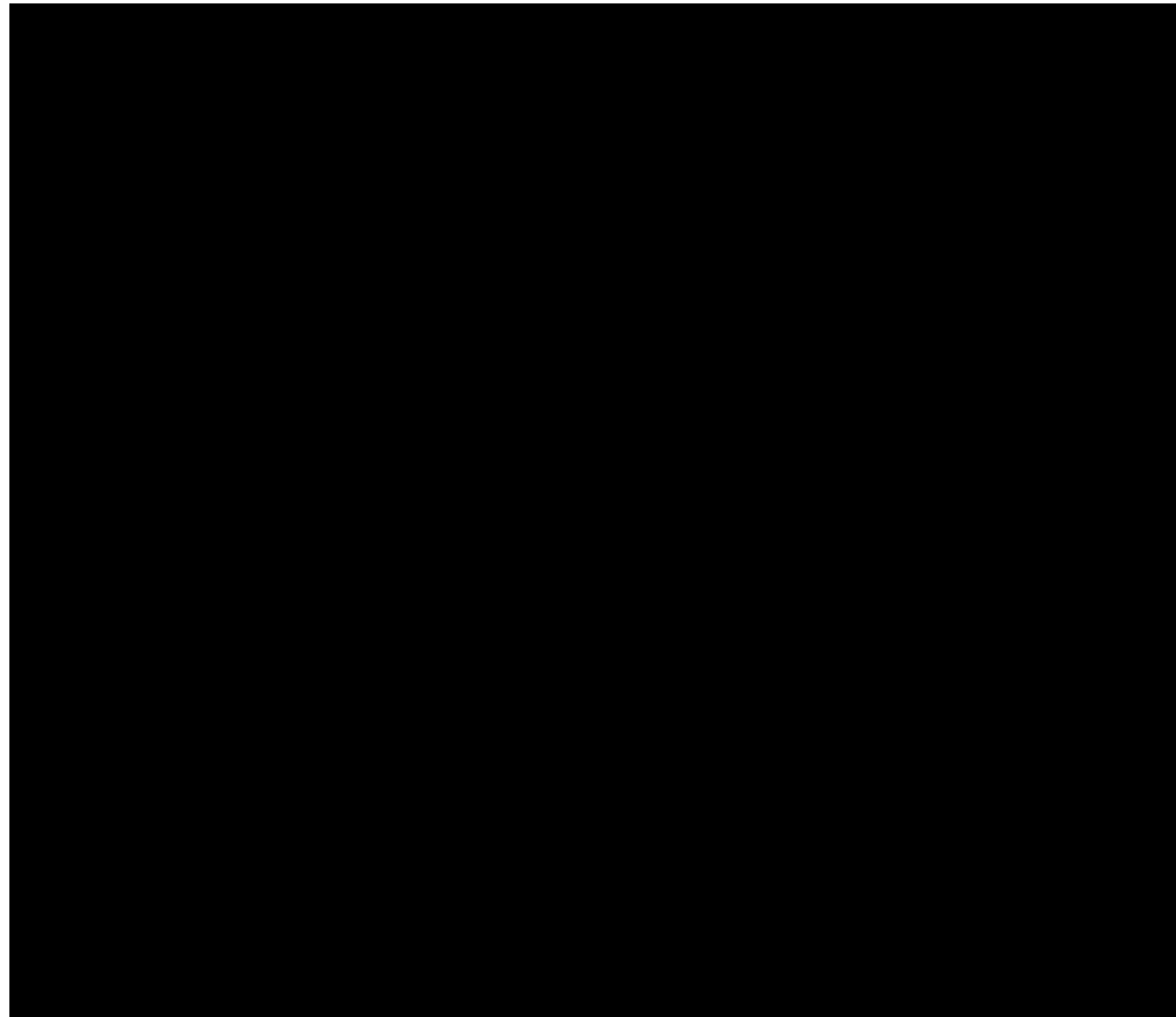




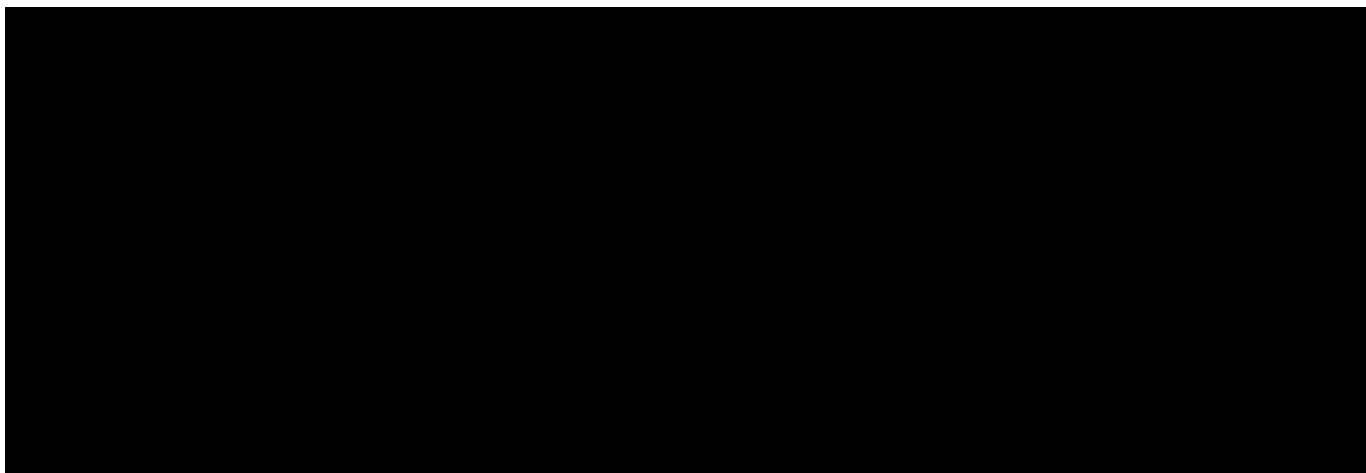
SHIPMENT NUMBER



SHIPMENT TYPE



SHIPMENT UNIT



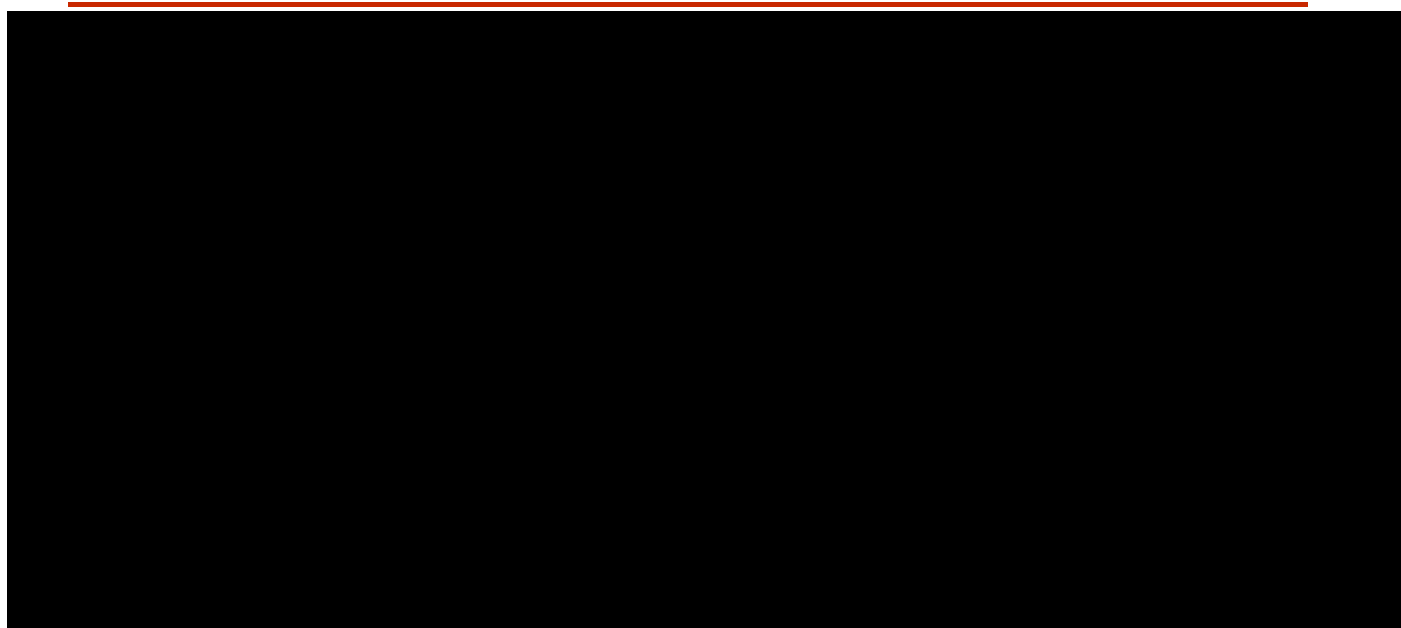
SHIPPED QUANTITY



SHIPPING LINE



SIZE



--

SLI AVG FIRMNESS

--

SOFTS FRACTILE

--

SOLD TO PARTY

--

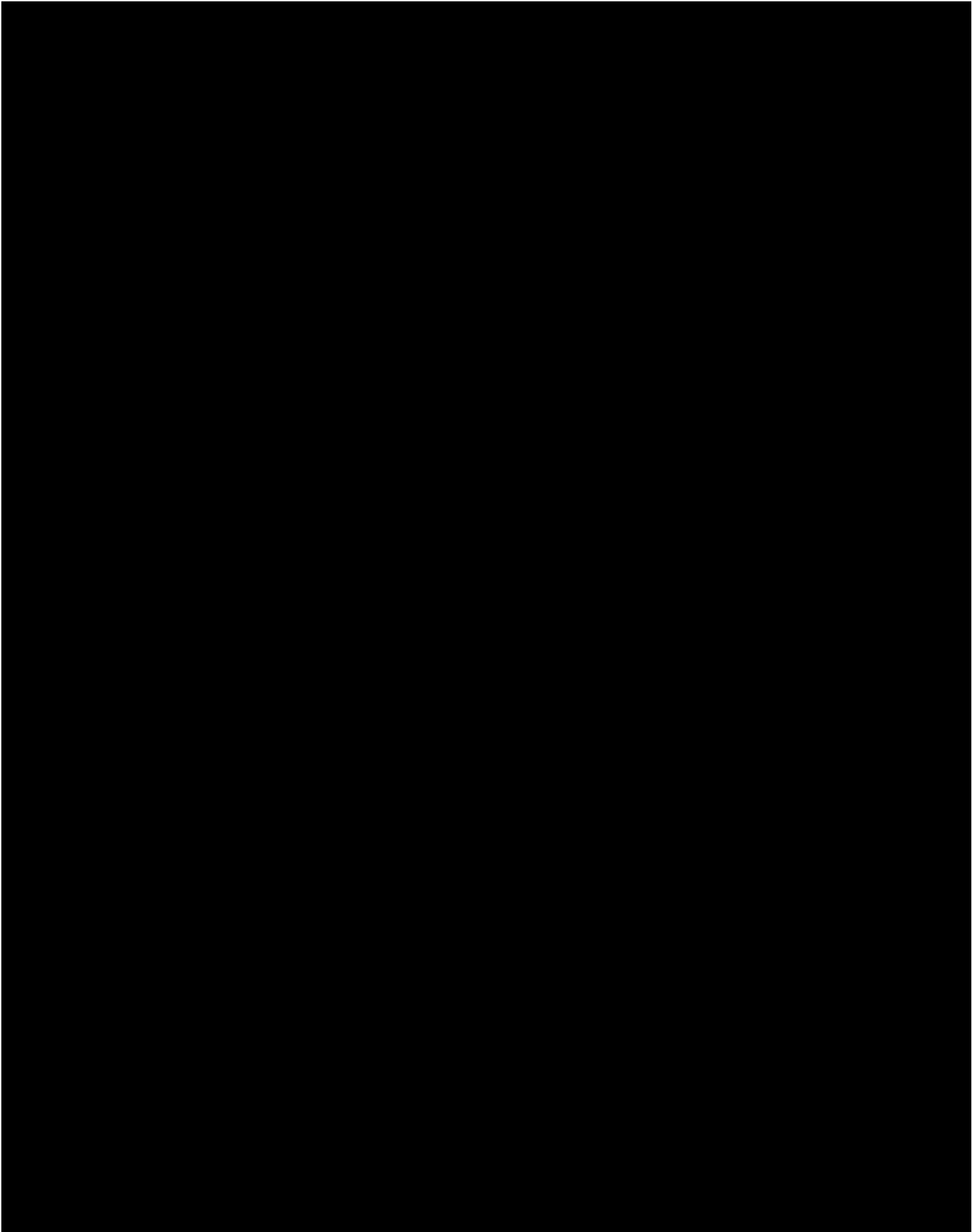
STACKING CONFIGURATION

--

STORAGE CLEARANCE DATE

STORAGE SOURCE

STORING CHARACTERISTIC



SUBMIT DATE

SUPPLIER CODE

SUPPLY ORDER QUANTITY

SUPPLY PERIOD

SUPPLY YEAR

SURPLUS

SUSPECT FLAG

TASTE ZESPRI GRADE

TAXABLE STATUS

TEMPERATURE INDICATOR

TEMPERATURE RECORDER NUMBER

TEMPORARY SEAL

TEST INDICATOR

TEXT NOTE

TEXT NOTE 120

TIME

--

TO CONSUME

--

TO PACK

--

TRAY EQUIVALENT KG'S

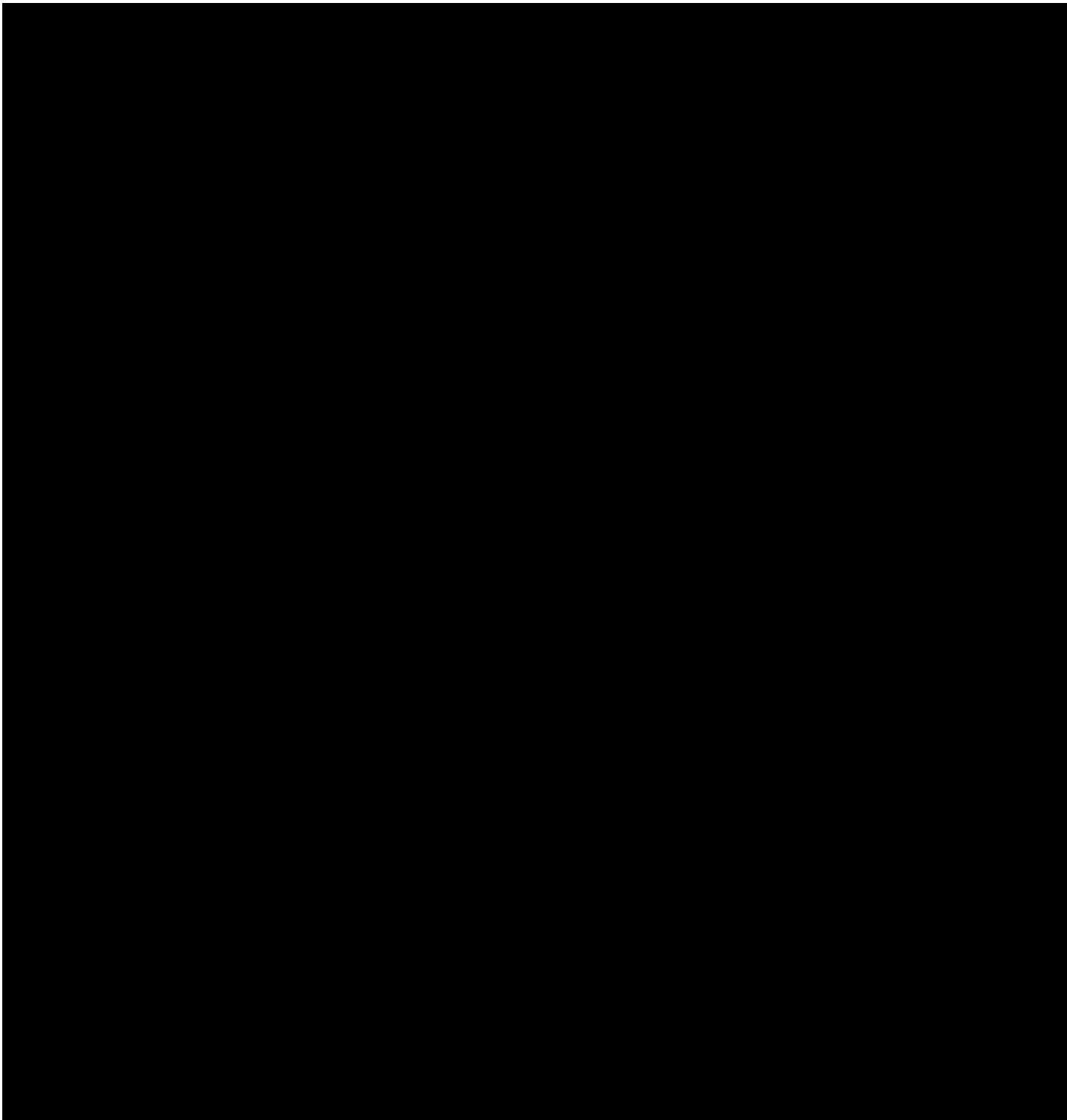
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TRAY ESTIMATE

--

TRIAL EVALUATION

--





UNIT OF MEASURE

--

VALIDITY

--

VALUATION TYPE

--

VARIETY

--

COMMERCIAL VARIETIES

--

--

NON COMMERCIAL VARIETIES

--

VERSION NUMBER

--

VERSION STATUS

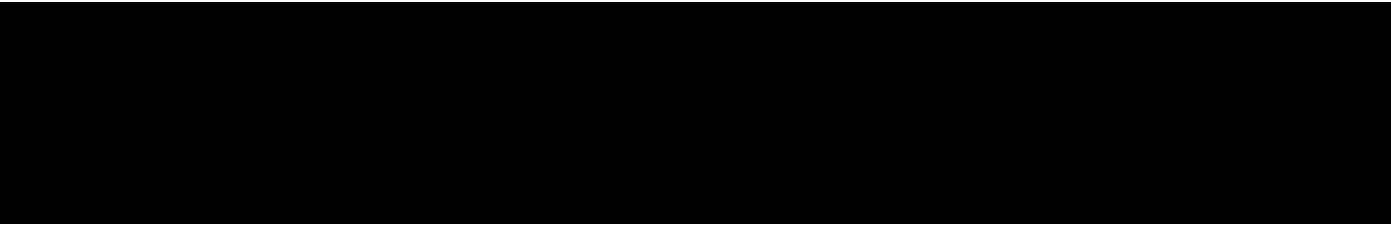
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VESSEL CONDITIONING

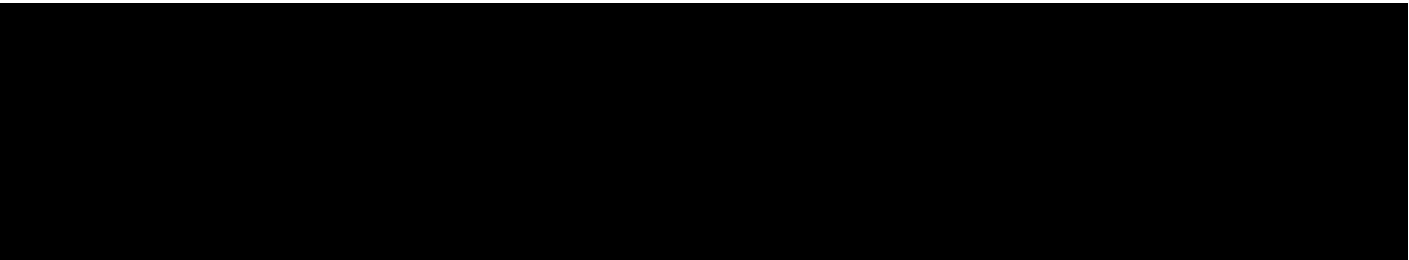
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WEIGHT



ZGL USER ID



CHAPTER 2 - RECORD STRUCTURES, INVENTORY AND EAN EVENTS

INTRODUCTION

RECORD STRUCTURES

INVENTORY EVENTS

EAN EVENTS

INVENTORY EVENT EXAMPLE

EAN EVENT EXAMPLE



CONTRACTOR CPR RECORD STRUCTURES

MESSAGE TYPES

CONTRACTOR RECORDS

SECTION STRUCTURE

FIELDS

FTC - RETURN TO COOLSTORE

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

CONTRACTOR CPR EVENTS

CHAPTER STRUCTURE

RC - RETURNED TO COOLSTORE

DEFINITION

USAGE NOTES

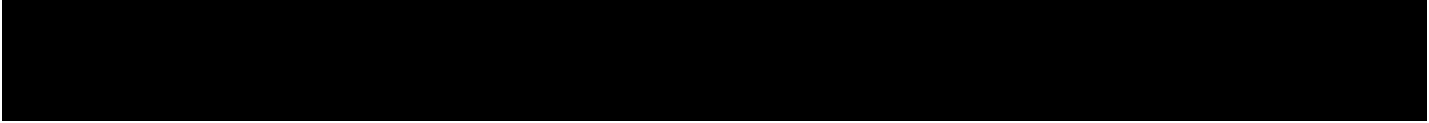
TC - RETURN TO TRANSIT COOLSTORE

DEFINITION

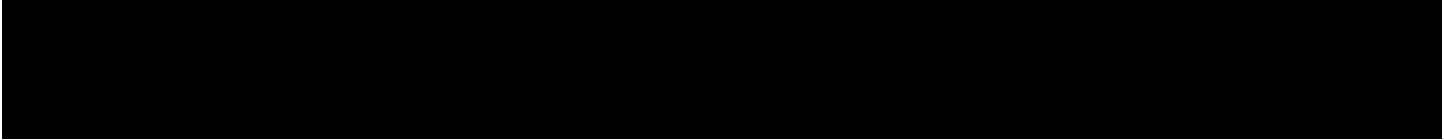
USAGE NOTES

CONTRACTOR CPT RECORD STRUCTURES

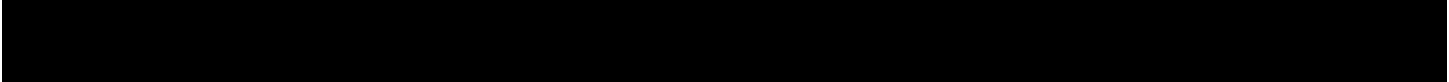
MESSAGE TYPES



“CONTRACTOR RECORDS”



SECTION STRUCTURE



FIELDS



TSS - TRUCK SIDE SCAN



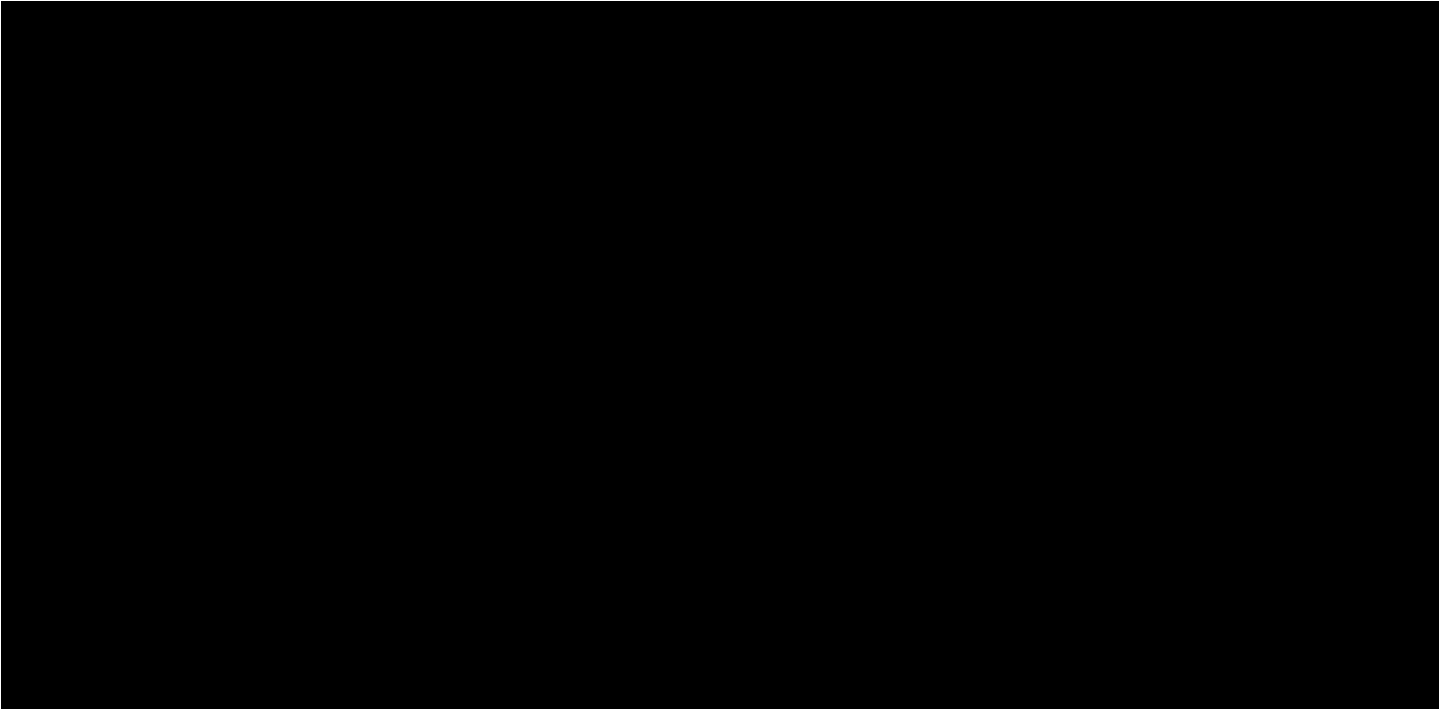
PURPOSE



USAGE NOTES



FIELD SPECIFICATIONS



CONTRACTOR CPT EVENTS

CHAPTER STRUCTURE

CP - CHECKPOINT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

■ ■■

IH - IN HOSPITAL

■■■■■

DEFINITION

RECORD COMPOSITION

USAGE NOTES

■ ■■

IS - IN SCRAP

■■■■■

DEFINITION

RECORD COMPOSITION

USAGE NOTES

■ ■■

IT - IN TREATMENT AREA

■■■■■

DEFINITION

RECORD COMPOSITION

USAGE NOTES

■ ■■

OH - ON HOLD USED BY TKL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

- ■■

OP - TO BE RETURNED FROM OUTPORTS

DEFINITION

RECORD COMPOSITION

USAGE NOTES

- ■■

SB - STAYED IN BUFFER

DEFINITION

RECORD COMPOSITION

USAGE NOTES

- ■■
-

TC - RETURN TO TRANSIT COOLSTORE

[REDACTED]

DEFINITION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

■ [REDACTED]

TM - TO BE TREATED - IN QI STOCK

[REDACTED]

DEFINITION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

■ [REDACTED]

CONTRACTOR CPV RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

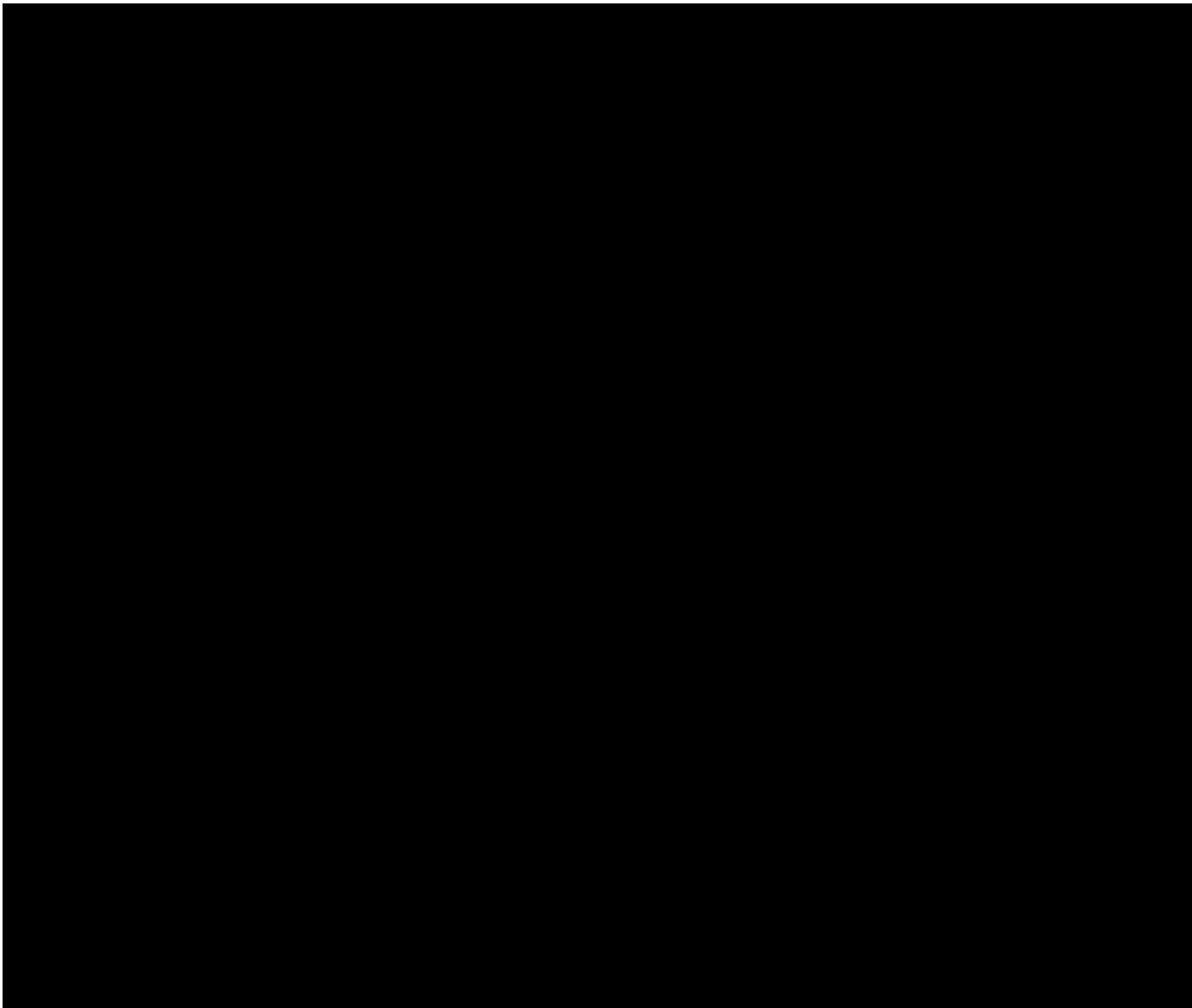
FIELDS

SSS - SHIP SIDE SCAN

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

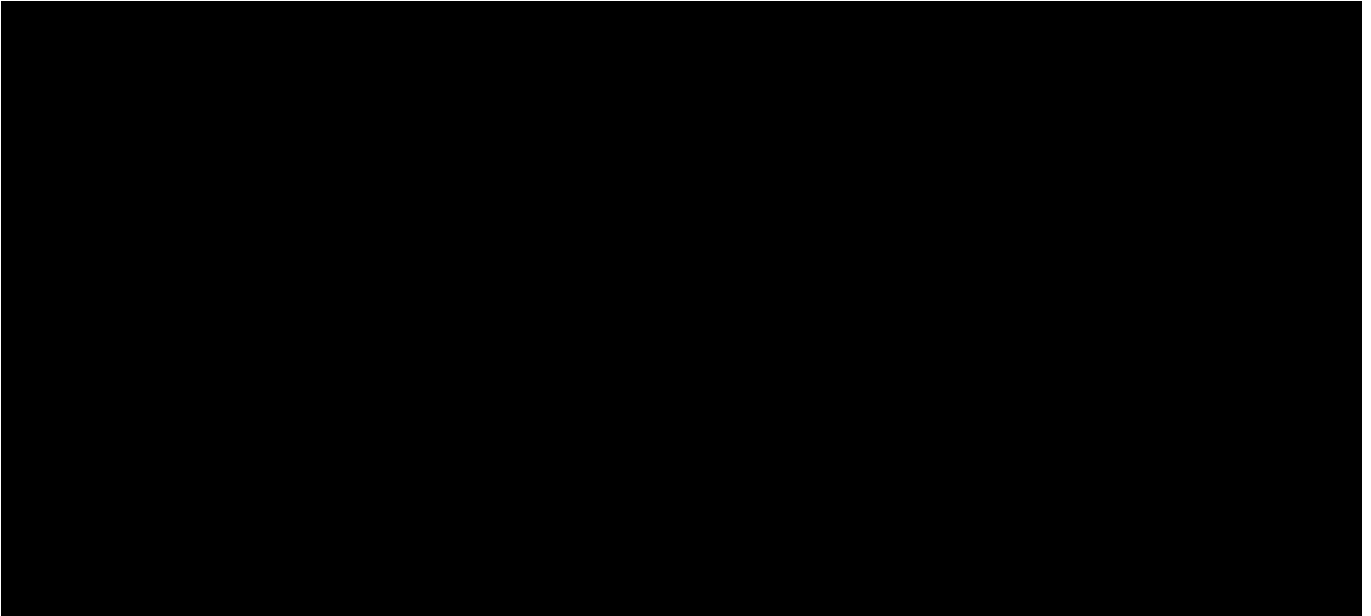


CTR - CREATE CONTAINER

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



CONTRACTOR CPV EVENTS

CHAPTER STRUCTURE

LV LOAD VESSEL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

- ■■

NV - NOT ON VESSEL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

- ■■

CONTRACTOR EAN RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

FIELDS

PAN - PACK ARTICLE NUMBER

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



CONTRACTOR EAN EVENTS

CHAPTER STRUCTURE

PL - PACK LABEL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CONTRACTOR INV RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

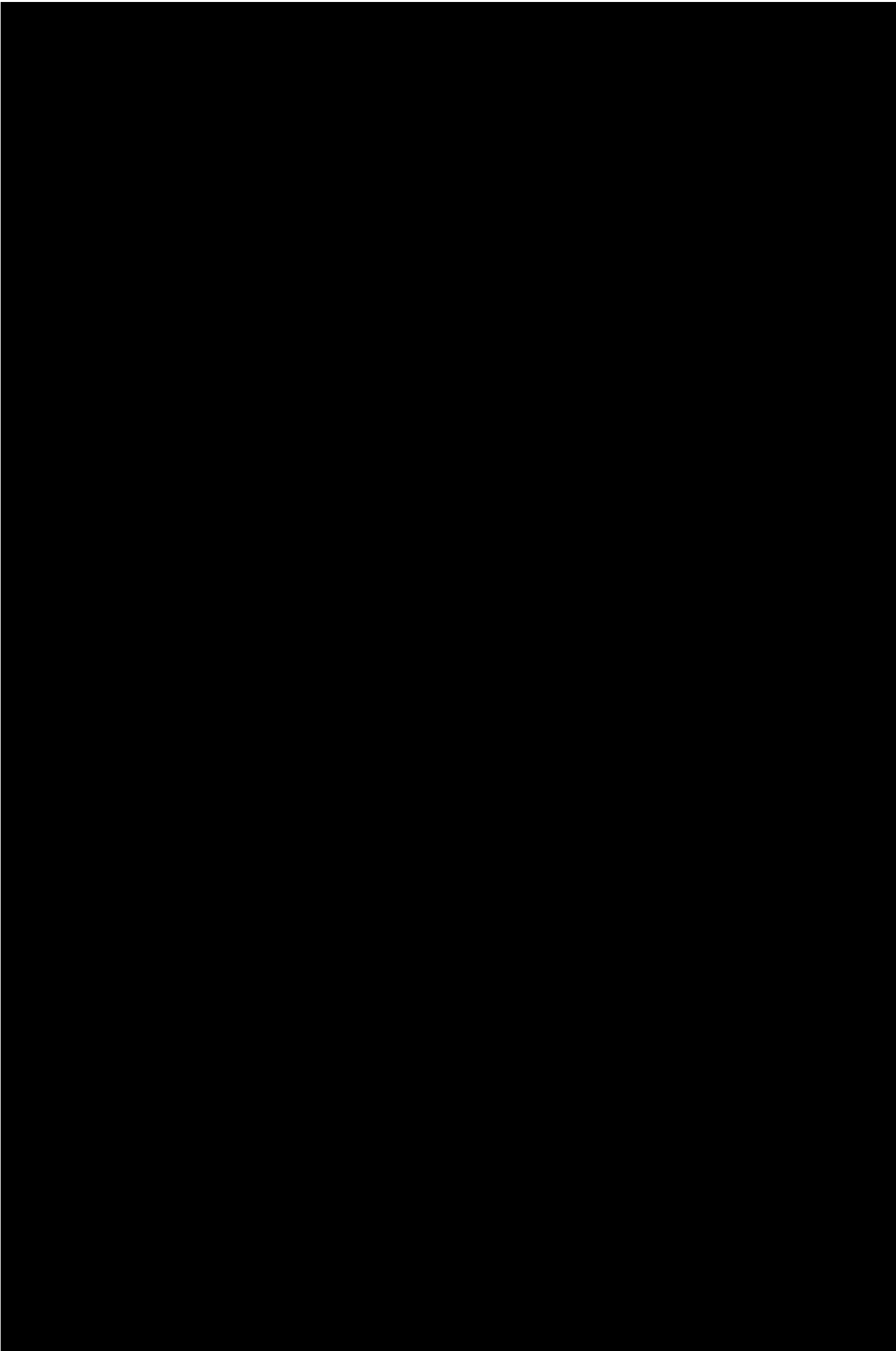
FIELDS

AMB - AMEND BATCH

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

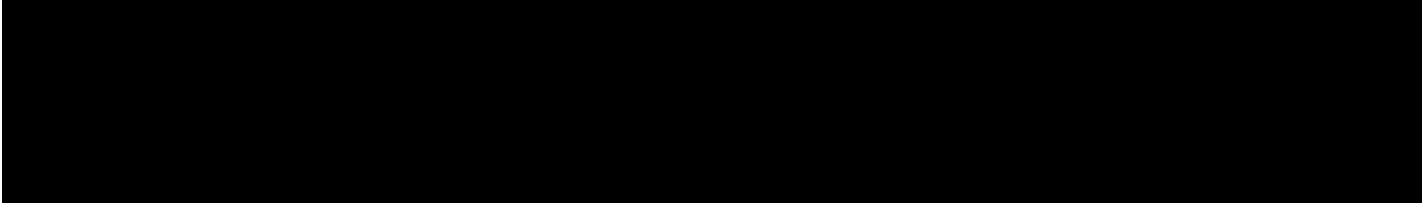




FIELD NOTES



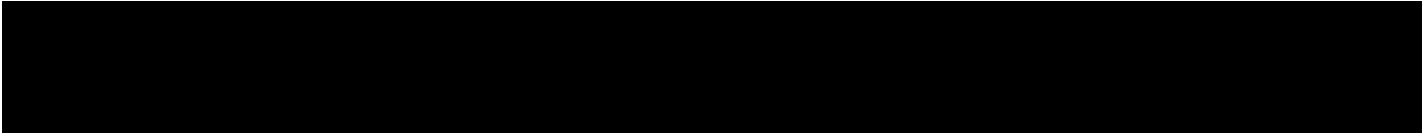
NOTES



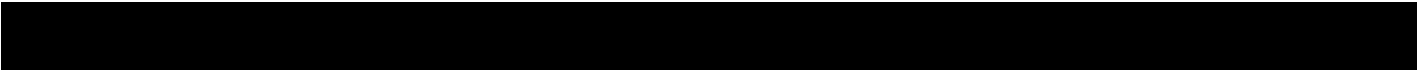
CCK - CONDITION CHECK



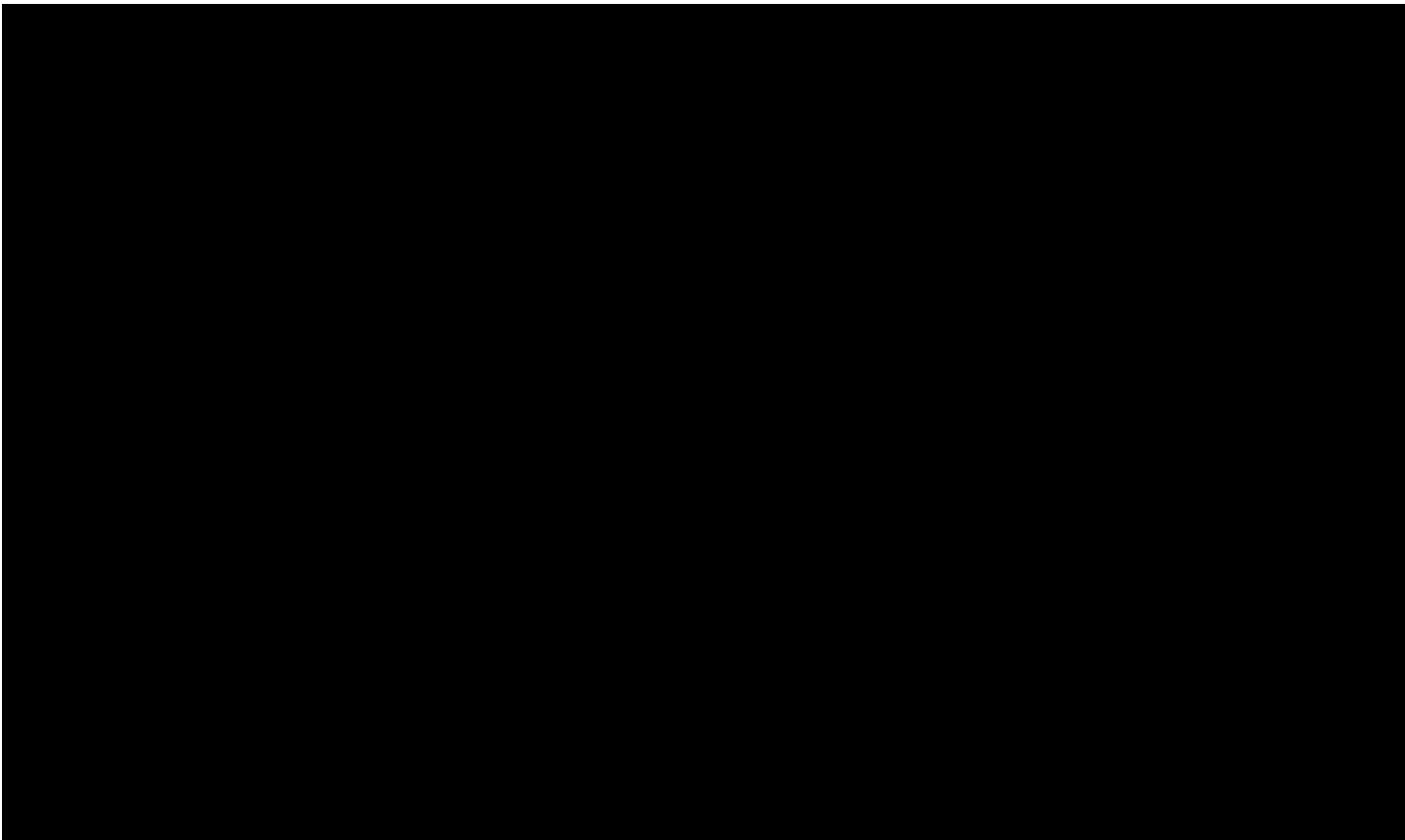
PURPOSE

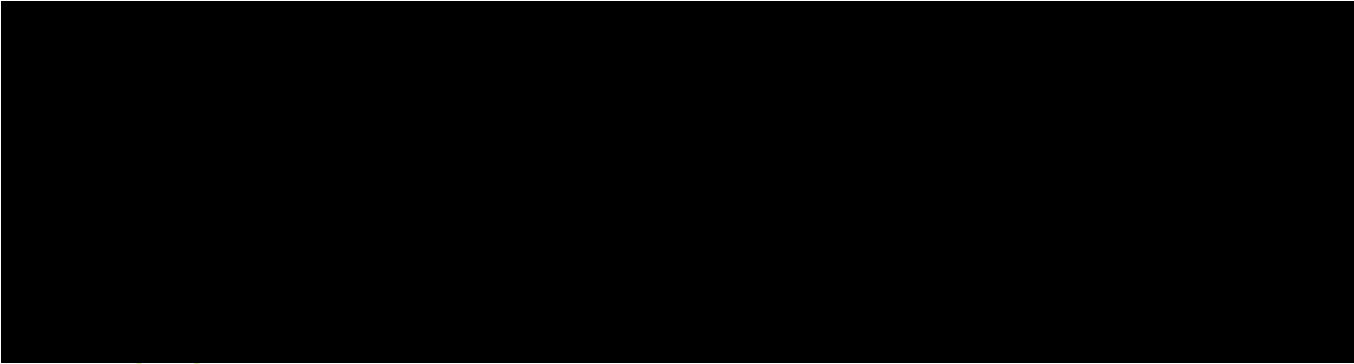


USAGE NOTES

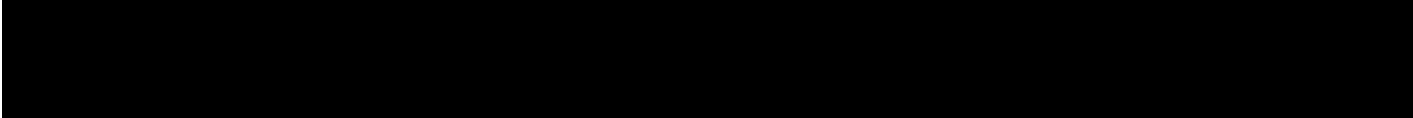


FIELD SPECIFICATIONS





FIELD NOTES



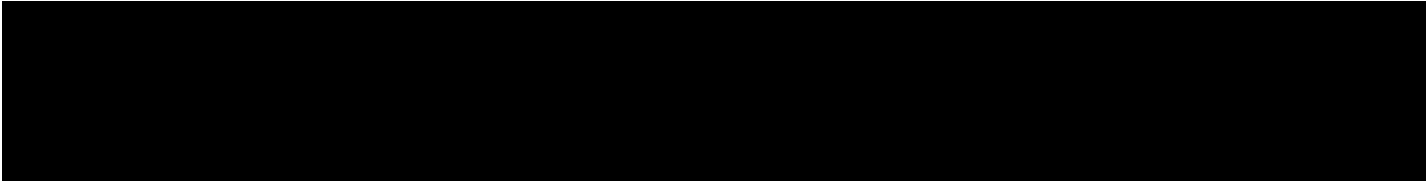
CMA - CHANGE MARKET ACCESS



PURPOSE



USAGE NOTES



MULTIPLE RECORDS



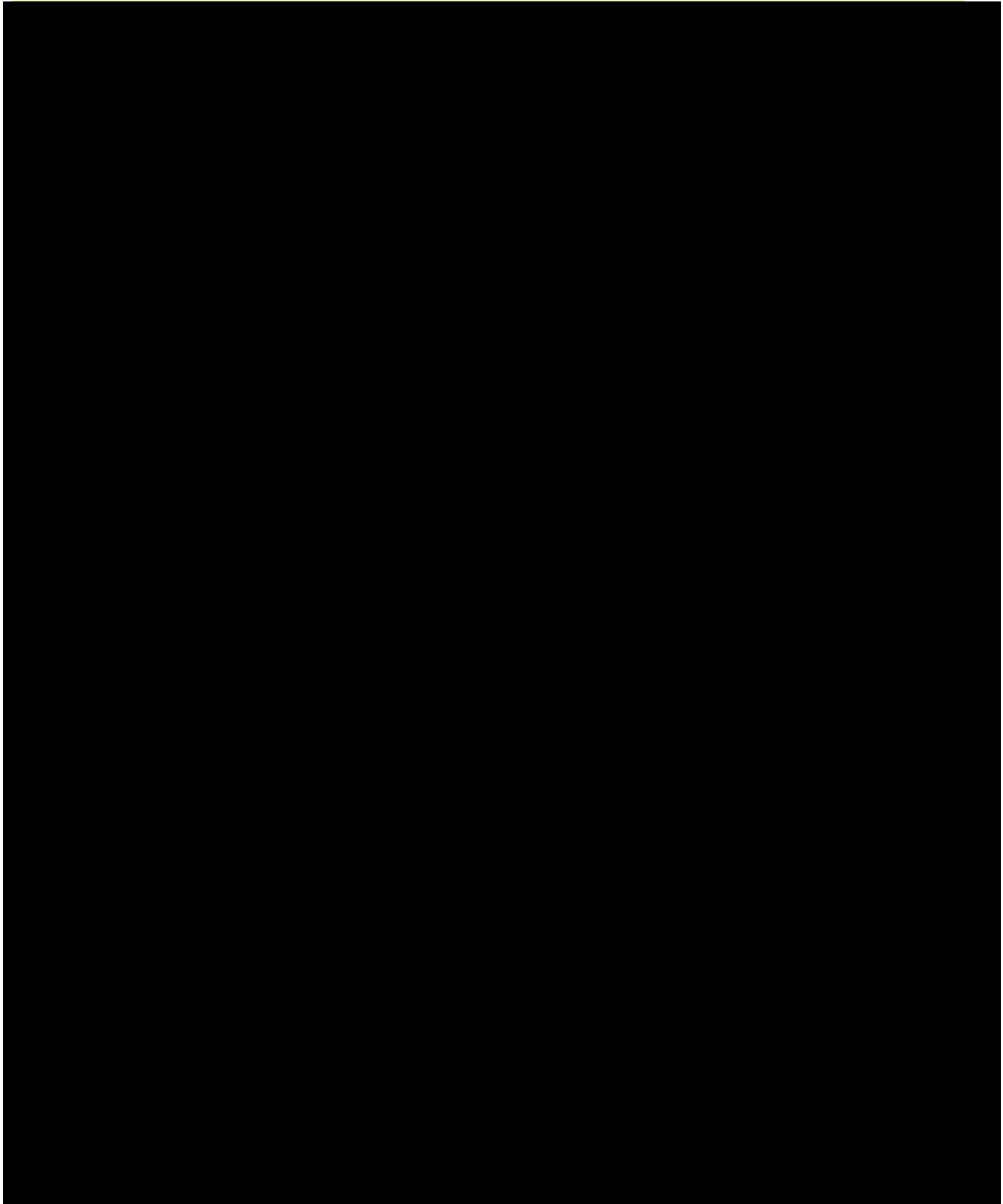
FIELD NOTES

CRB - CREATE BATCH

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



NOTES

DLQ - DECREASE LINE QUANTITY

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

DTB - DESPATCH TRANSFER BATCH

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

HDR - MESSAGE HEADER (MESSAGE TYPES INV, LEABAND EAN ONLY)

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

HDR - MESSAGE HEADER (MESSAGE TYPE IS NOT INV AND NOT EAN)

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

ILQ - INCREASE LINE QUANTITY

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

MVQ - MOVE QUANTITY BETWEEN BATCHES

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

FIELD NOTES

REK - REPACK

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

FIELD NOTES

RTB - RECEIVE TRANSFER BATCH

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

SLI - STORAGE LIFE INDICATOR (INACTIVE)

PURPOSE

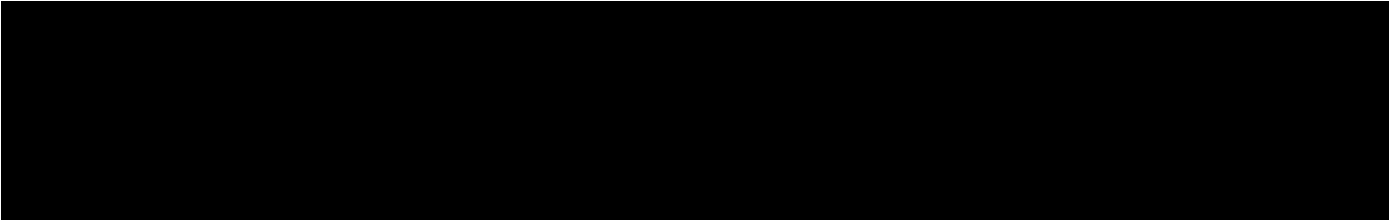
FIELD SPECIFICATIONS

ZZZ - MESSAGE TRAILER

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



CONTRACTOR INVENTORY EVENTS

CHAPTER STRUCTURE

CC - CONDITION CHECK

DEFINTION

RESTRICTION

RECORD COMPOSITION

USAGE NOTES

CCR - CONDITION CHECK REVERSAL

PURPOSE

RECORD COMPOSITION

USAGE NOTES

FL - FRUIT LOSS

DEFINITION

[REDACTED]

COMPARISON WITH NFR

[REDACTED]

DONOR FRUIT

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

[REDACTED]

FLR - FRUIT LOSS REVERSAL

PURPOSE

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

[REDACTED]

HM - HOLD MAINTENANCE

DEFINTION

RECORD COMPOSITION

USAGE NOTES

IP - INWARDS PALLET

DEFINITION

RECORD COMPOSITION

USAGE NOTES

IPR - INWARDS PALLET REVERSAL

PURPOSE

RECORD COMPOSITION

USAGE NOTES

NF - NEW FRUIT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

NFR - NEW FRUIT REVERSAL

DEFINITION

COMPARISON WITH FL

RECORD COMPOSITION

USAGE NOTES

NOTES

PM - PALLET MAINTENANCE

DEFINTION

RECORD COMPOSITION

USAGE NOTES

RK - REPACK

DEFINITION

RESTRICTION

RECORD COMPOSITION

USAGE NOTES

RKR - REPACK REVERSAL

PURPOSE

RECORD COMPOSITION

USAGE NOTES

RP - REPALLETISATION

DEFINTION

SLI - STORAGE LIFE INDICATOR (INACTIVE)

DEFINITION

RECORD COMPOSITION

USAGE NOTES

TP - TRANSFER PALLET

DEFINITION

RECORD COMPOSITION

USAGE NOTES

TPR - TRANSFER PALLET REVERSAL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

UF - UNPALLETISED FRUIT LOSS

DEFINTION

COMPARISON WITH NFR

DONOR FRUIT

RECORD COMPOSITION

USAGE NOTES

UFR - UNPALLETISED FRUIT LOSS REVERSAL

PURPOSE

RECORD COMPOSITION

USAGE NOTES

UL - UNPALLETISED LOCATION

DEFINITION

RECORD COMPOSITION

USAGE NOTES

UM - UNPALLETISED MAINTENANCE

DEFINITION

RECORD COMPOSITION

USAGE NOTES

UN - UNPALLETISED NEW FRUIT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

UP - UNPALLETISED PACKOUT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

UPR - UNPALLETISED PACKOUT REVERSAL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CONTRACTOR INM RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

FIELDS

OCV - OFFSHORE COOLSTORE VESSEL

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

OHI - OFFSHORE HISTORIC OPERATIONS

PUPOSE

FIELD SPECIFICATIONS

OLD - OFFSHORE LOADOUT DETAIL

PURPOSE

FIELD SPECIFICATION

OLH - OFFSHORE LOADOUT HEADER

[REDACTED]

FIELD SPECIFICATIONS

[REDACTED]	
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OPH - OFFSHORE PALLET HEADER

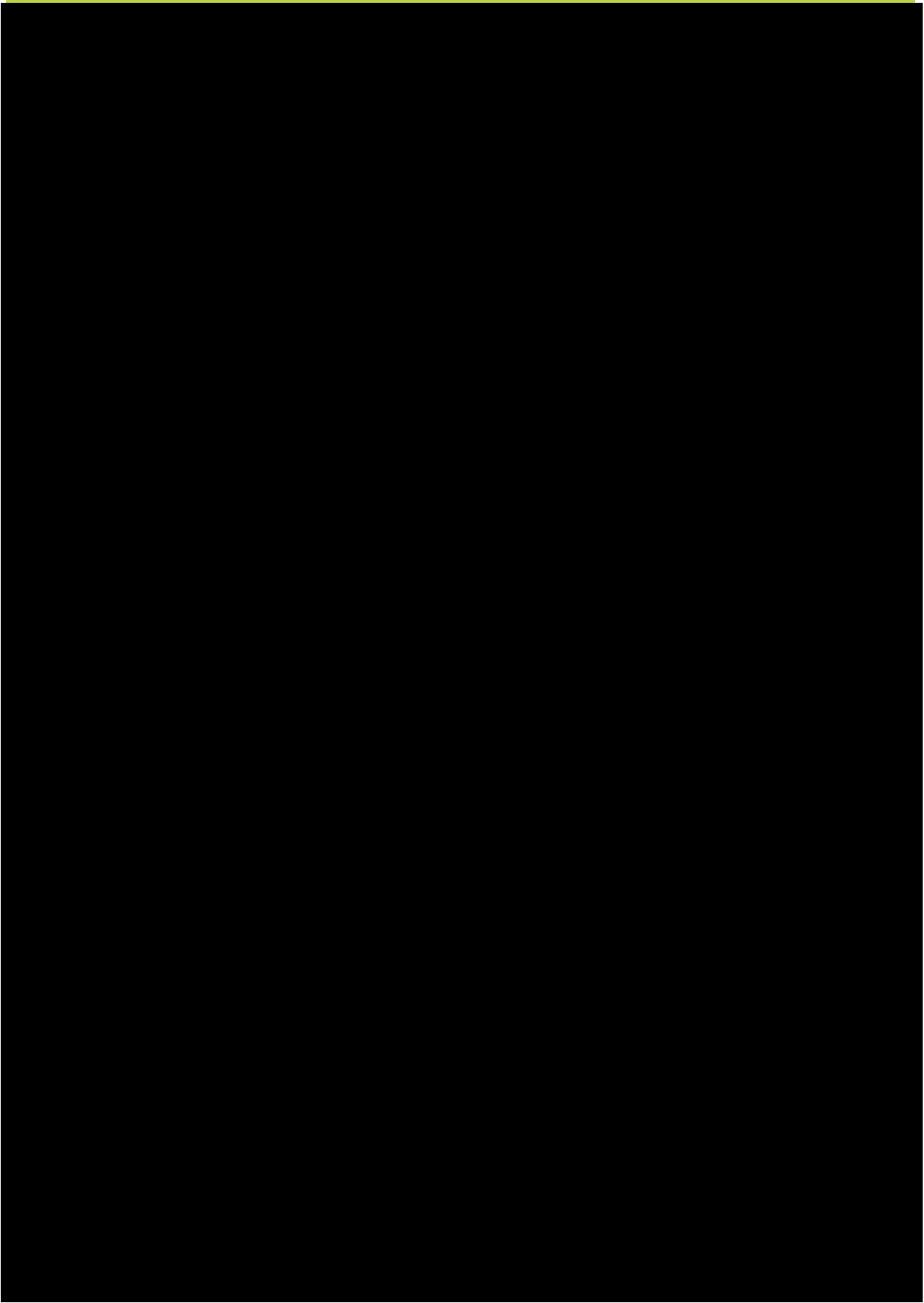
[REDACTED]

PURPOSE

[REDACTED]	
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FIELD SPECIFICATIONS

[REDACTED]	
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CONTRACTOR INM EVENTS

CHAPTER STRUCTURE

30T - THIRTY TRAY REPACK

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CCB - CREATION CONVEYOR BELT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CCF - CONDITION CHECK F

DEFINTION

RECORD COMPOSITION

USAGE NOTES

CCG - CREATION OF STOCK VIA CONTRACTOR STO

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CCI - CONDITION CHECK INTERCHECK

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CCJ - JAPAN CONDITION CHECK

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CGW - CREATION GREENWORLD

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CIQ - CREATION OF NEW BATCH

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CPM - CREATION PACKAGING MANUAL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CPP - CREATION (GR) PUNNET PACKED PALLET

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CSC - CHANGE STORAGE CATEGORY

DEFINITION

RECORD COMPOSITION

USAGE NOTES

DAS - EXCEPTIONAL

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DIQ - ISSUE FRUIT TO COST CENTRE

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DON - DONOR PALLET

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DOM - DEPLETION ORGANIC MANUAL

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DPM - DEPLETION PACKING MANUAL

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DPP - ISSUE TO PUNNET PACKING

DEFINTION

RECORD COMPOSITION

USAGE NOTES

DUM - DUMPED PALLET

DEFINTION

RECORD COMPOSITION

USAGE NOTES

EXC - EXCEPTIONAL

DEFINTION

RECORD COMPOSITION

USAGE NOTES

FFB - FIRMNESS READING

DEFINTION

RECORD COMPOSITION

USAGE NOTES

FTR - FAST TRACK

DEFINTION

RECORD COMPOSITION

USAGE NOTES

IWA - CREATION GREENWORLD

DEFINTION

RECORD COMPOSITION

USAGE NOTES

GWP - DEPLETION GREENWORLD

DEFINTION

RECORD COMPOSITION

IWC - INWARDS COOLSTORE

DEFINTION**RECORD COMPOSITION****USAGE NOTES****IWF - (NO INFORMATION)****DEFINTION****RECORD COMPOSITION****USAGE NOTES****IWL - INWARDS LOADOUT****DEFINTION****RECORD COMPOSITION****IWM - INWARDS MANUALLY****DEFINTION**

RECORD COMPOSITION

USAGE NOTES

IWP - INWARDS PANELLIST

DEFINTION

RECORD COMPOSITION

USAGE NOTES

IWS - INWARDS SCAN

DEFINTION

RECORD COMPOSITION

USAGE NOTES

IWT - STORAGE LOCATION TRANSFERS

DEFINTION

RECORD COMPOSITION

USAGE NOTES

LOP - LOADED OUT PALLET

DEFINTION

RECORD COMPOSITION

USAGE NOTES

OCT - OFFSHORE COOLSTORE TRANSFER

DEFINTION

RECORD COMPOSITION

USAGE NOTES

OPH - OFFSHORE PALLET HEADER

DEFINTION

RECORD COMPOSITION

USAGE NOTES

OLD - OFFSHORE LOADOUT

DEFINTION

RECORD COMPOSITION

USAGE NOTES

RDO - REPACK FROM DONOR

DEFINTION

RECORD COMPOSITION

USAGE NOTES

TIP - (NO INFORMATION)

[REDACTED]

DEFINTION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

TOP - ADD PACKS TO BATCH

[REDACTED]

DEFINTION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

TRP - OFFSHORE BATCH CORRECTION

[REDACTED]

DEFINTION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

TTR - TOP TRAY REPACK

[REDACTED]

DEFINTION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

TXT - TEXT

[REDACTED]

DEFINTION

[REDACTED]

RECORD COMPOSITION

[REDACTED]

USAGE NOTES

CONTRACTOR INO RECORD STRUCTURES

MESSAGE TYPES

■ [REDACTED]

“CONTRACTOR RECORDS”

[REDACTED]

SECTION STRUCTURE

[REDACTED]

FIELDS

[REDACTED]

INO - INVENTORY BALANCES

[REDACTED]

PURPOSE

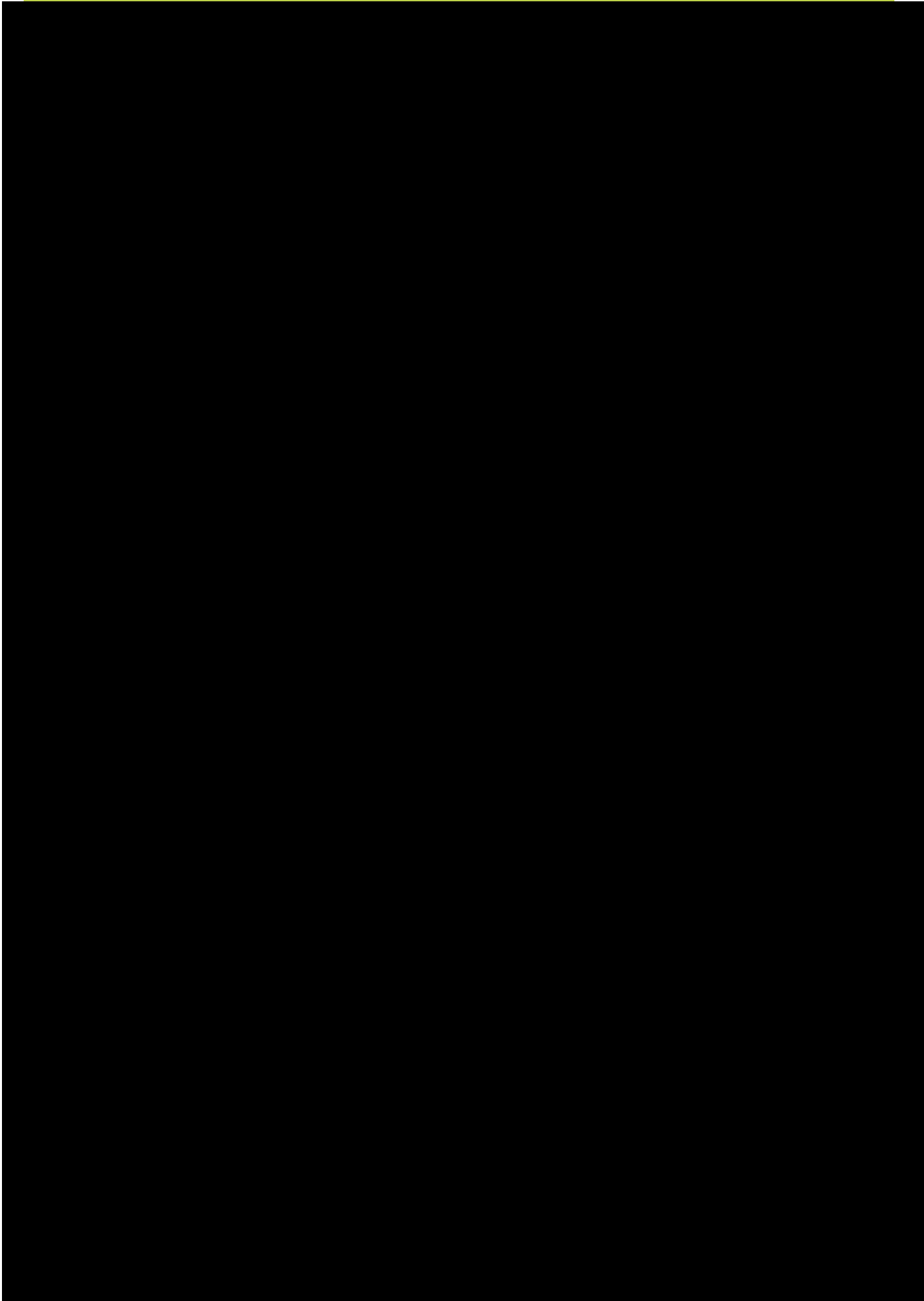
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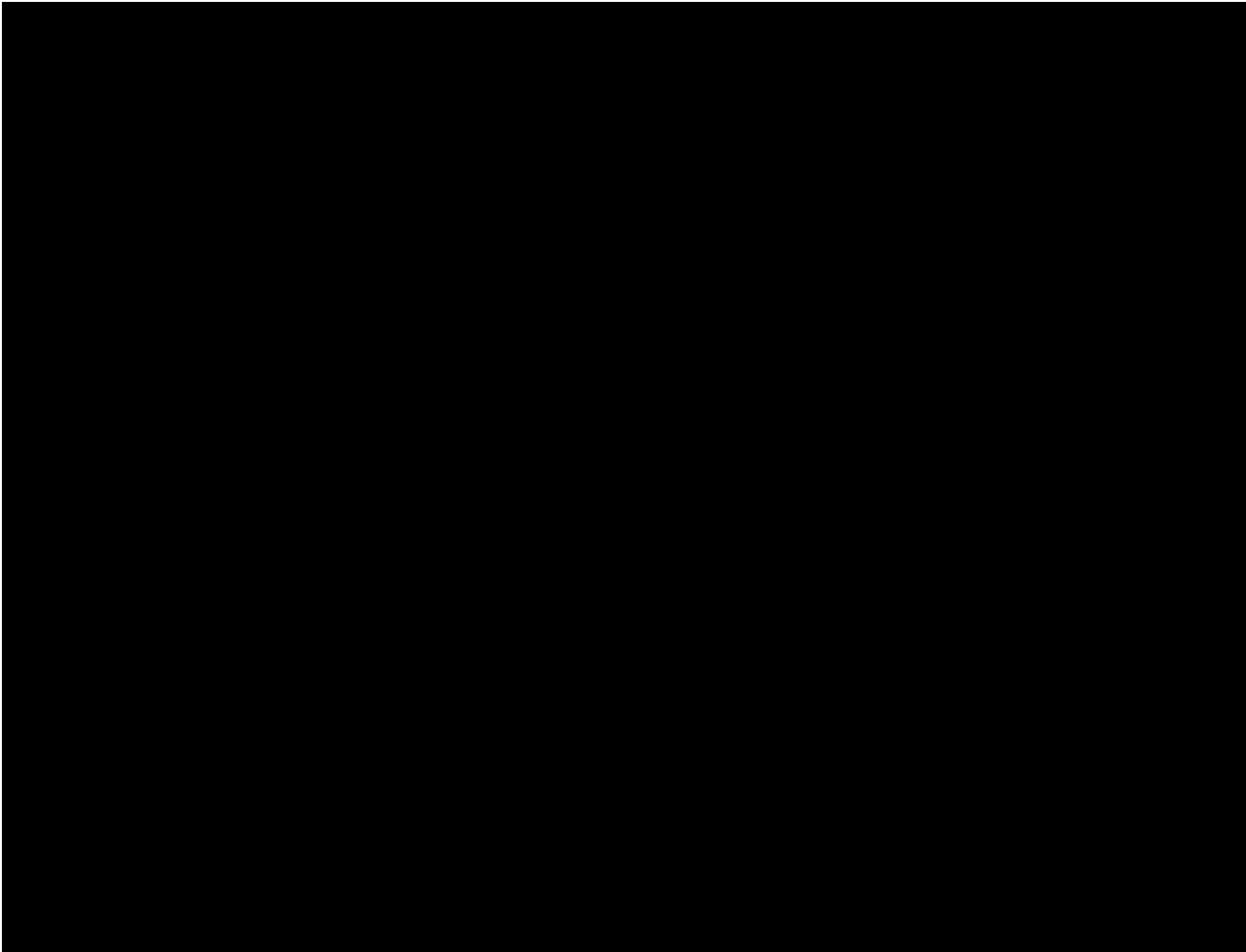
USAGE NOTES

[REDACTED]

FIELD SPECIFICATIONS

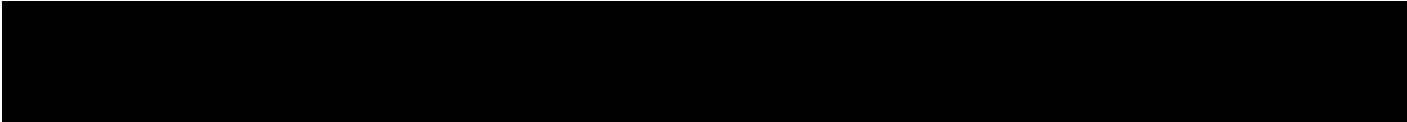
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CONTRACTOR INO EVENTS

CHAPTER STRUCTURE



INO - INVENTORY BALANCES



DEFINTION



RECORD COMPOSITION

RECORD TYPE CODE	RECORD TYPE NAME	NOTES
INO	Inventory Balances	

USAGE NOTES



CONTRACTOR MSD (MARKET SALES DATA) RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

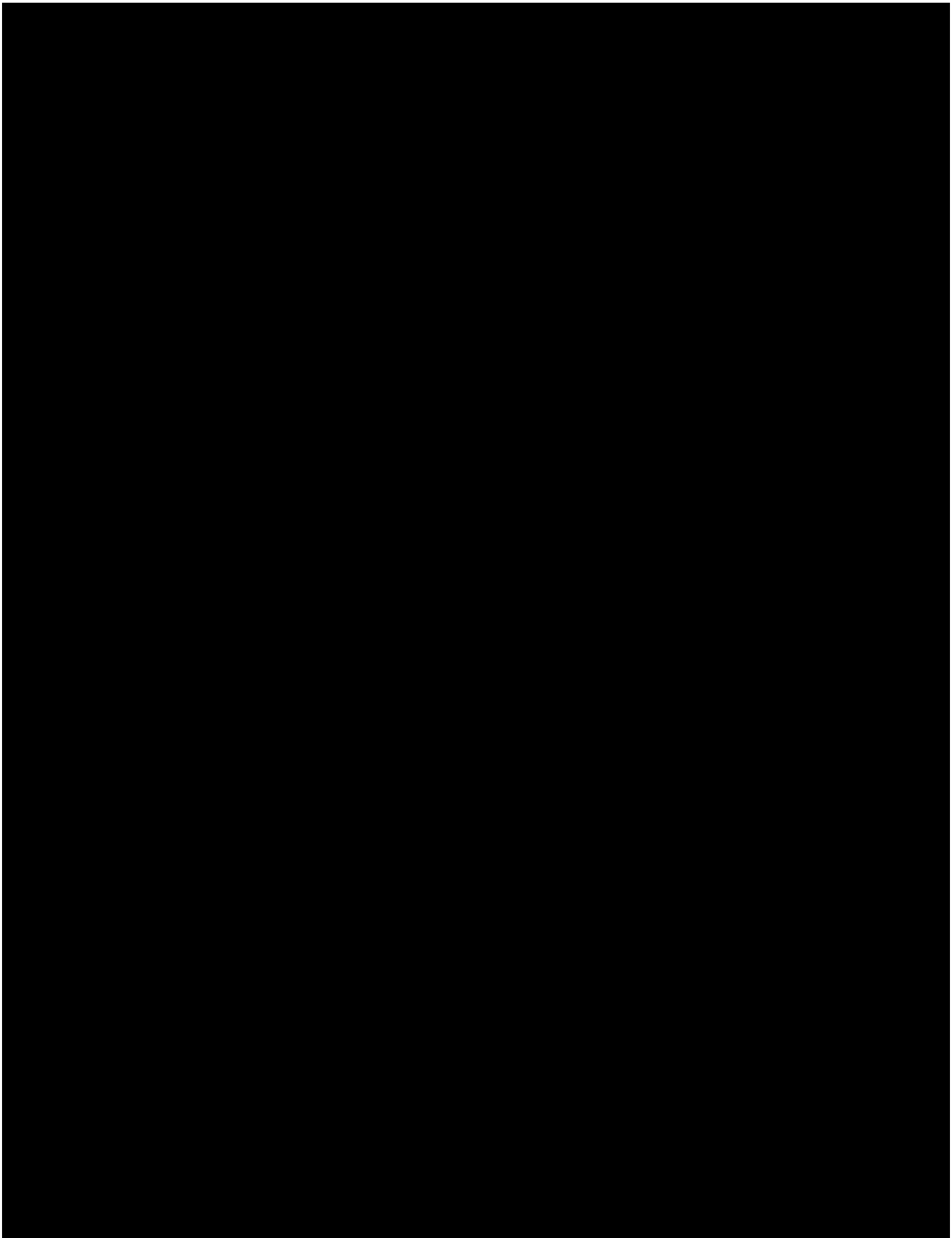
FIELDS

OSD - PALLET MANIFEST

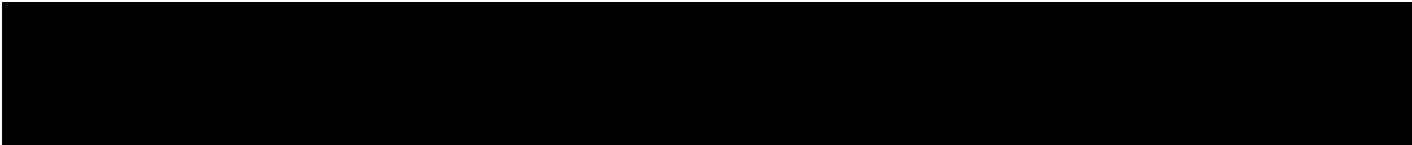
PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



FIELD NOTES



CONTRACTOR MSD EVENTS

CHAPTER STRUCTURE

NDL - NORMAL DELIVERY

DEFINITION

RECORD COMPOSITION

USAGE NOTES

TFS - TRANSFER FRESH SYSTEMS

DEFINITION

RECORD COMPOSITION

USAGE NOTES

RFS - REVERSE TRANSFER FRESH SYSTEMS

DEFINITION

RECORD COMPOSITION

USAGE NOTES

RDL - REVERSE DELIVERY

DEFINITION

RECORD COMPOSITION

USAGE NOTES

FLD - FRUIT LOSS DEPLETION

DEFINITION

RECORD COMPOSITION

USAGE NOTES

FLR - FRUIT LOSS REVERSAL

DEFINITION

RECORD COMPOSITION

USAGE NOTES

NRI - NORMAL REPACK IN

DEFINITION

RECORD COMPOSITION

USAGE NOTES

NRO - NORMAL REPACK OUT

DEFINITION

RECORD COMPOSITION

USAGE NOTES

CONTRACTOR PLM RECORD STRUCTURES

MESSAGE TYPES

“CONTRACTOR RECORDS”

SECTION STRUCTURE

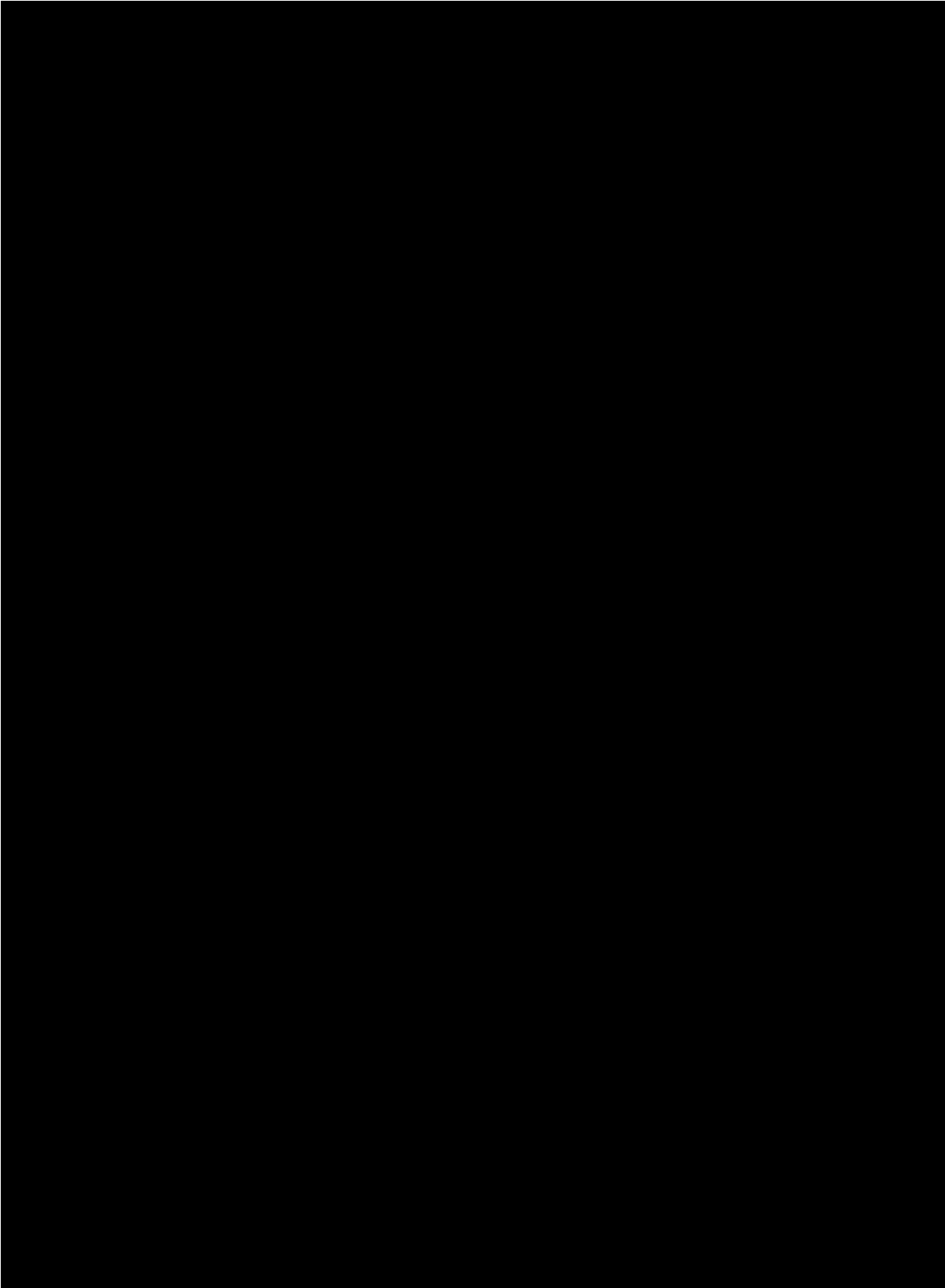
FIELDS

PLM - PALLET MANIFEST

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS



CONTRACTOR PLM EVENTS

CHAPTER STRUCTURE

PLM - PALLET MANIFEST

DEFINTION

RECORD COMPOSITION

USAGE NOTES



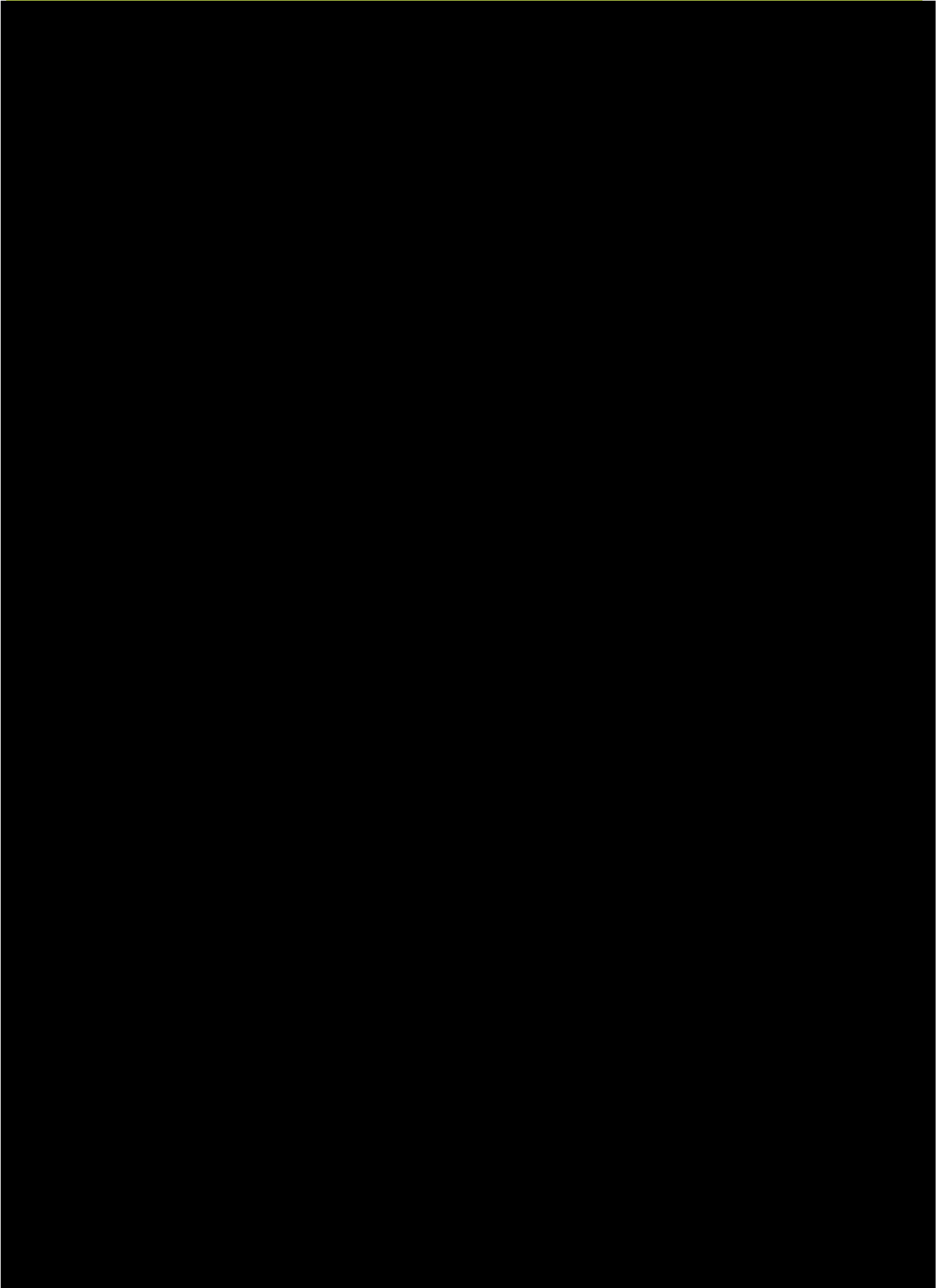
ZGL RECORDS

RECORD STRUCTURES

“ZGL RECORDS”

CHAPTER STRUCTURE

MESSAGE TYPES AND THEIR RECORDS (TABLE 1)



FIELDS

AMB - AMEND BATCH RESPONSE

PURPOSE

FIELD SPECIFICATIONS

BLK - BLOCKED STOCK STATUS

PURPOSE

FIELD SPECIFICATIONS

BLN - BATCH LINE DETAILS

PURPOSE

FIELD SPECIFICATIONS

BTC - BATCH DETAILS

PURPOSE

FIELD SPECIFICATIONS

CCK - CONDITION CHECK RESPONSE

PURPOSE

*FIELD SPECIFICATIONS

CMA - CHANGE MARKET ACCESS RESPONSE

PURPOSE

FIELD SPECIFICATIONS

CRB - CREATE BATCH RESPONSE

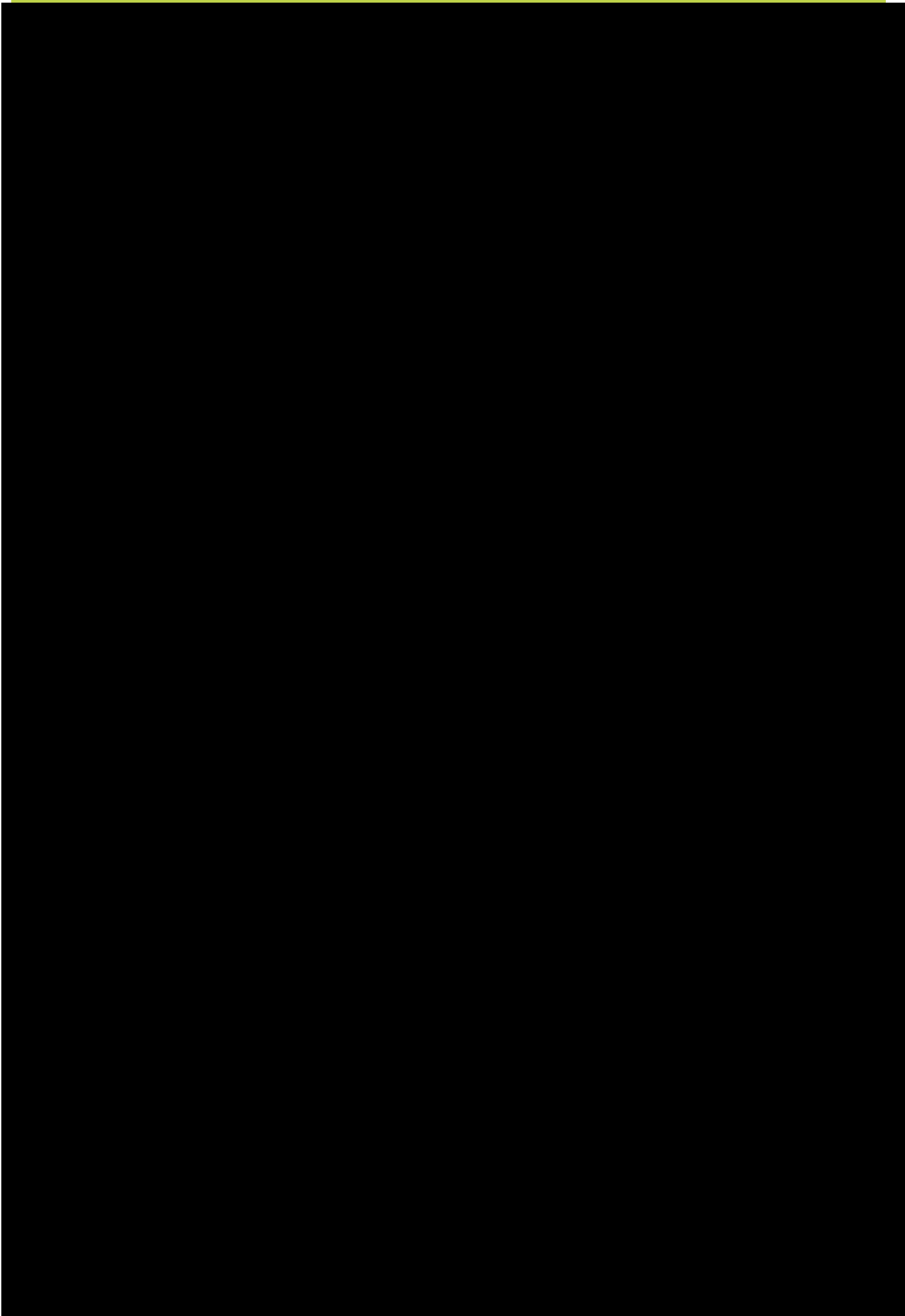
PURPOSE

FIELD SPECIFICATIONS

CRN - CARTERS NOTE MESSAGE

PURPOSE

FIELD SPECIFICATIONS



DCC - DELIVERY INSTRUCTION CONTAINER CONTENTS

PURPOSE

FIELD SPECIFICATION

DLB - DELIVERY INSTRUCTION LINE BATCH CHARACTERISTIC

PURPOSE

FIELD SPECIFICATION

DLC - DELIVERY INSTRUCTION CONTAINER

PURPOSE

[REDACTED]

FIELD SPECIFICATIONS

[REDACTED]

DLN - DELIVERY INSTRUCTION LINE DETAILS

PURPOSE

[REDACTED]

FIELD SPECIFICATIONS

[REDACTED]

DLQ - DECREASE LINE QUANTITY RESPONSE

PURPOSE

[REDACTED]

FIELD SPECIFICATIONS

DLT - DELIVERY INSTRUCTION TEXT NOTE

PURPOSE

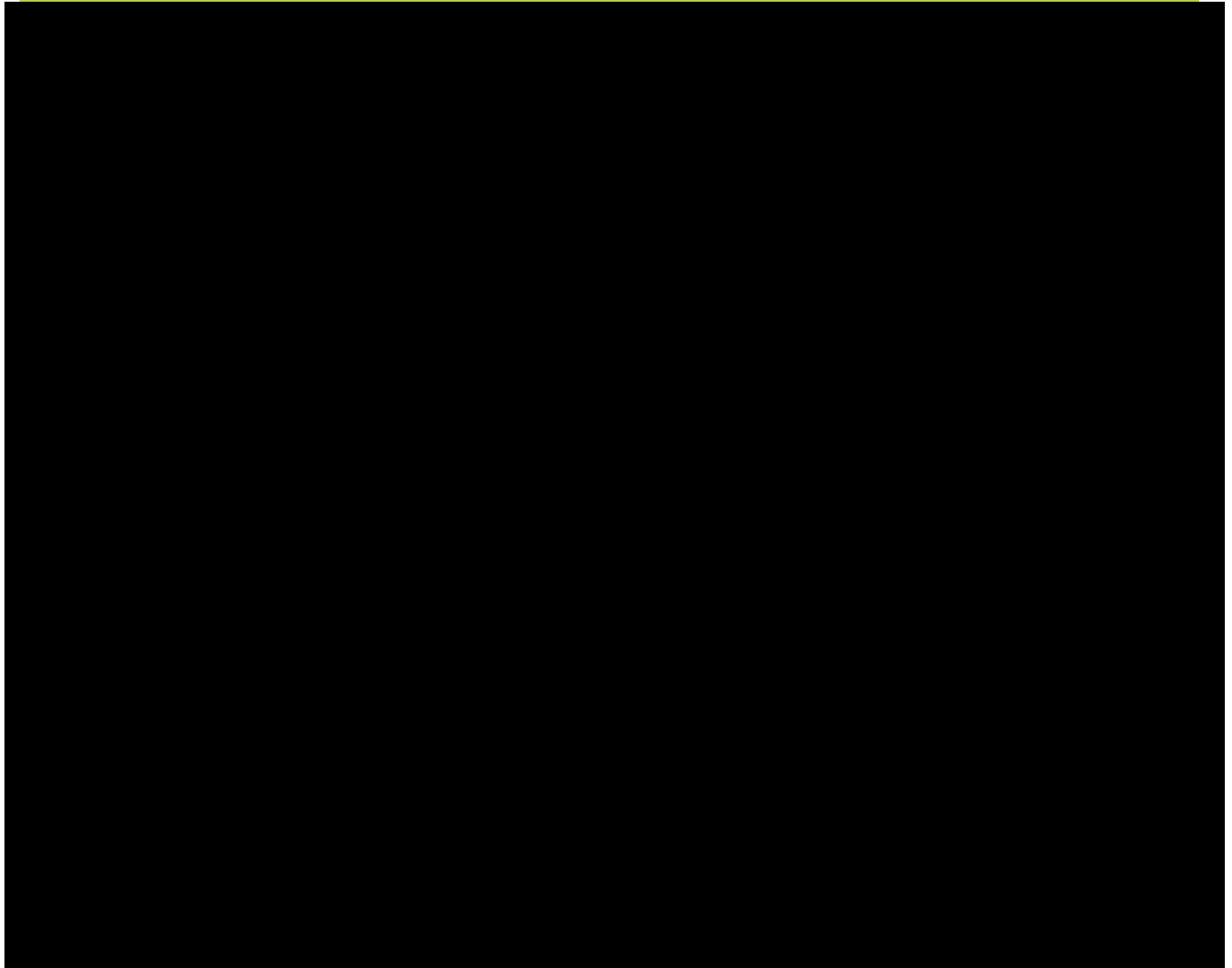
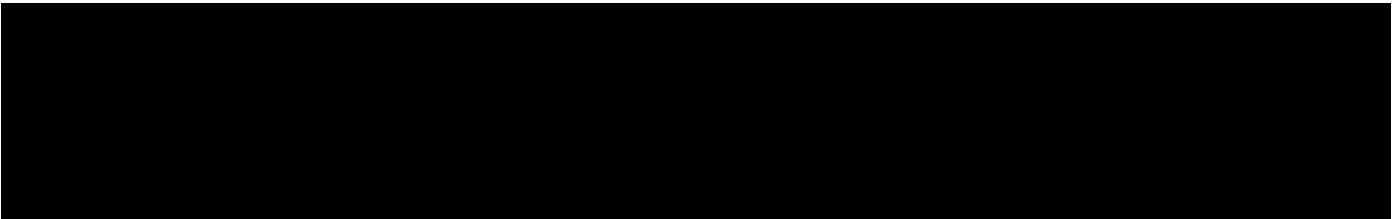
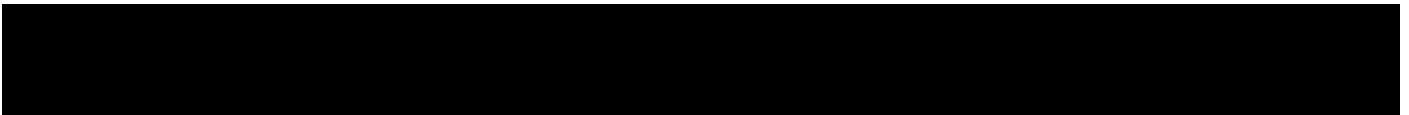
FIELD SPECIFICATIONS

FIELD NOTES

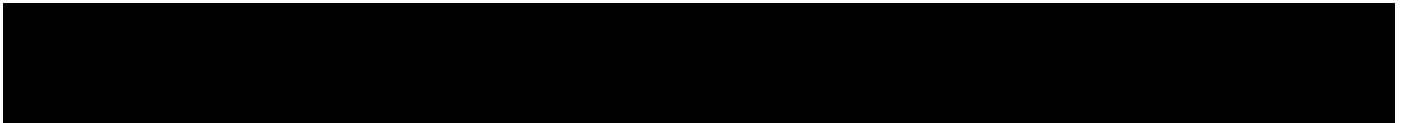
NOTES FOR 2008

DLV - DELIVERY INSTRUCTION

FIELD SPECIFICATIONS

**MARKETER****PURPOSE**

DLV - DELIVERY INSTRUCTION (WOCA ONLY)

**PURPOSE**

FIELD SPECIFICATIONS

MARKETER

DTB - DESPATCH TRANSFER BATCH RESPONSE

PURPOSE

FIELD SPECIFICATIONS

FAC - FACILITY DETAILS

PURPOSE

FIELD SPECIFICATIONS

FDL - FINANCIAL DATA DETAIL SCHEDULE LINE

PURPOSE

FIELD SPECIFICATIONS

FGH - FINANCIAL DATA GROWER HEADER

PURPOSE

FGT - FINANCIAL DATA GROWER TOTAL

PURPOSE

FIELD SPECIFICATIONS

FLS - FRUIT LOSS DETAILS

PURPOSE

FIELD SPECIFICATIONS

FPH - FINANCIAL DATA POOL HEADER

PURPOSE

FIELD SPECIFICATIONS

FPT - FINANCIAL DATA POOL TOTAL

PURPOSE

FIELD SPECIFICATIONS

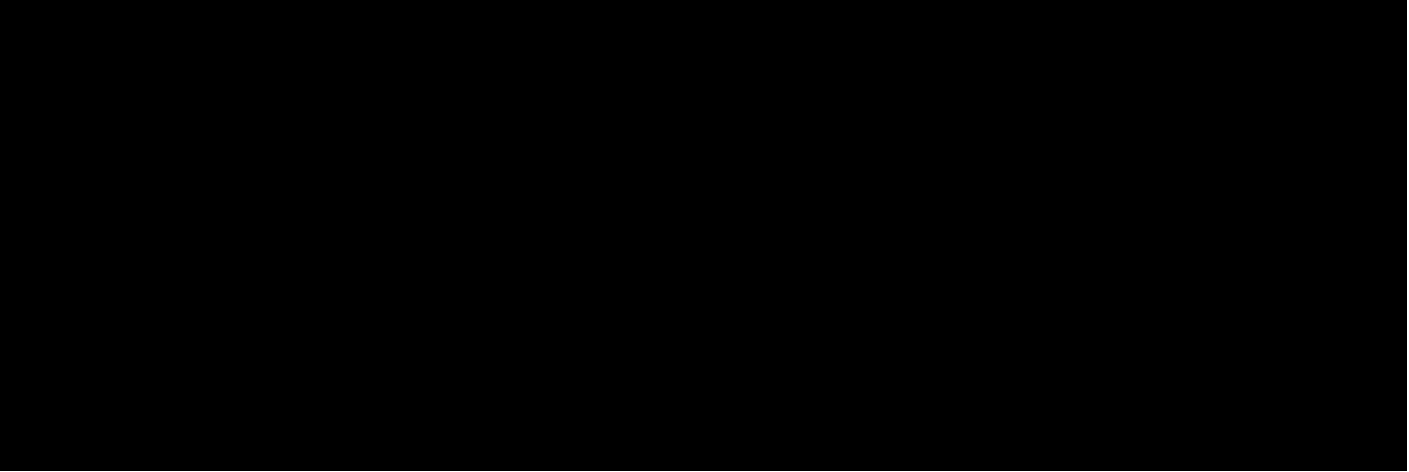
FSH - FINANCIAL DATA CONTRATOR HEADER



PURPOSE



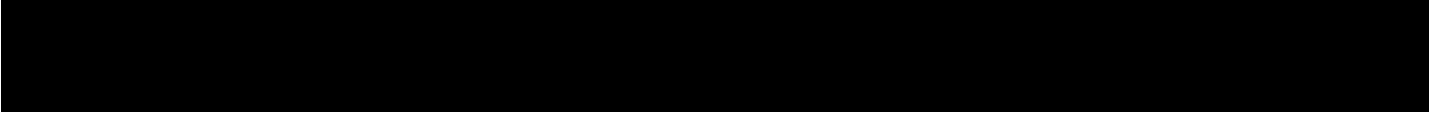
FIELD SPECIFICATIONS



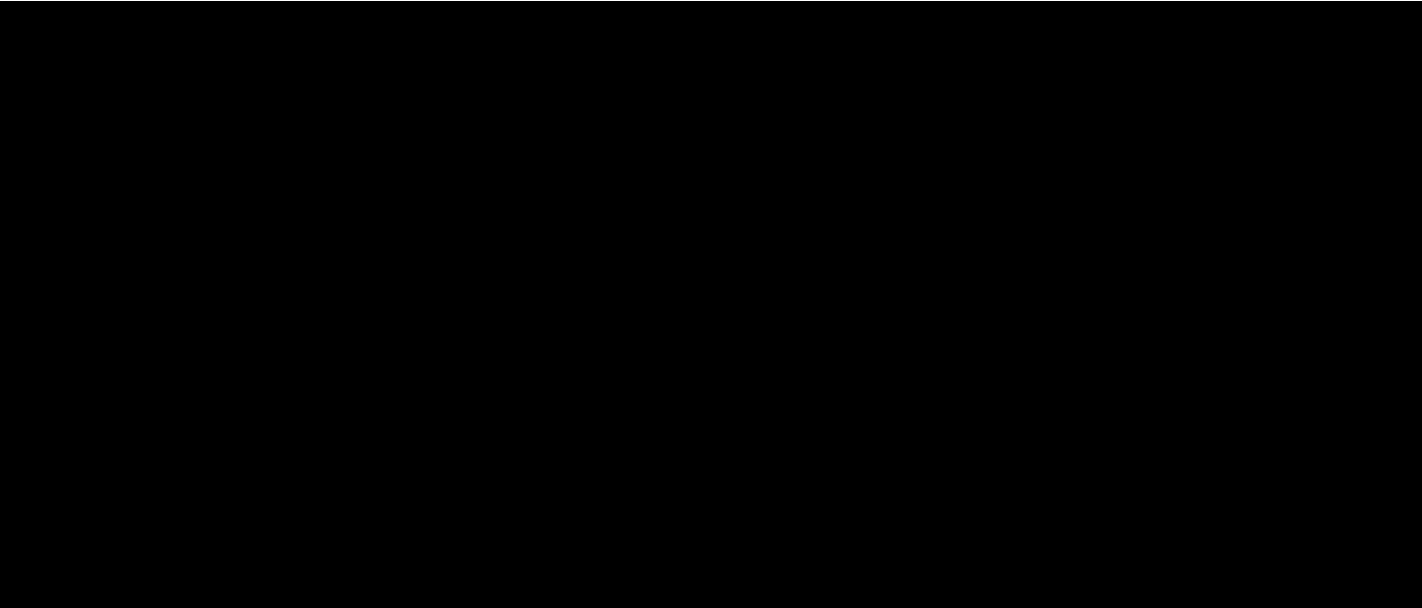
FST - FINANCIAL DATA CONTRACTOR TOTAL



PURPOSE



FIELD SPECIFICATIONS



FWT - FRUIT WEIGHTS

PURPOSE

FIELD SPECIFICATIONS

GRO - GROWER DETAIL

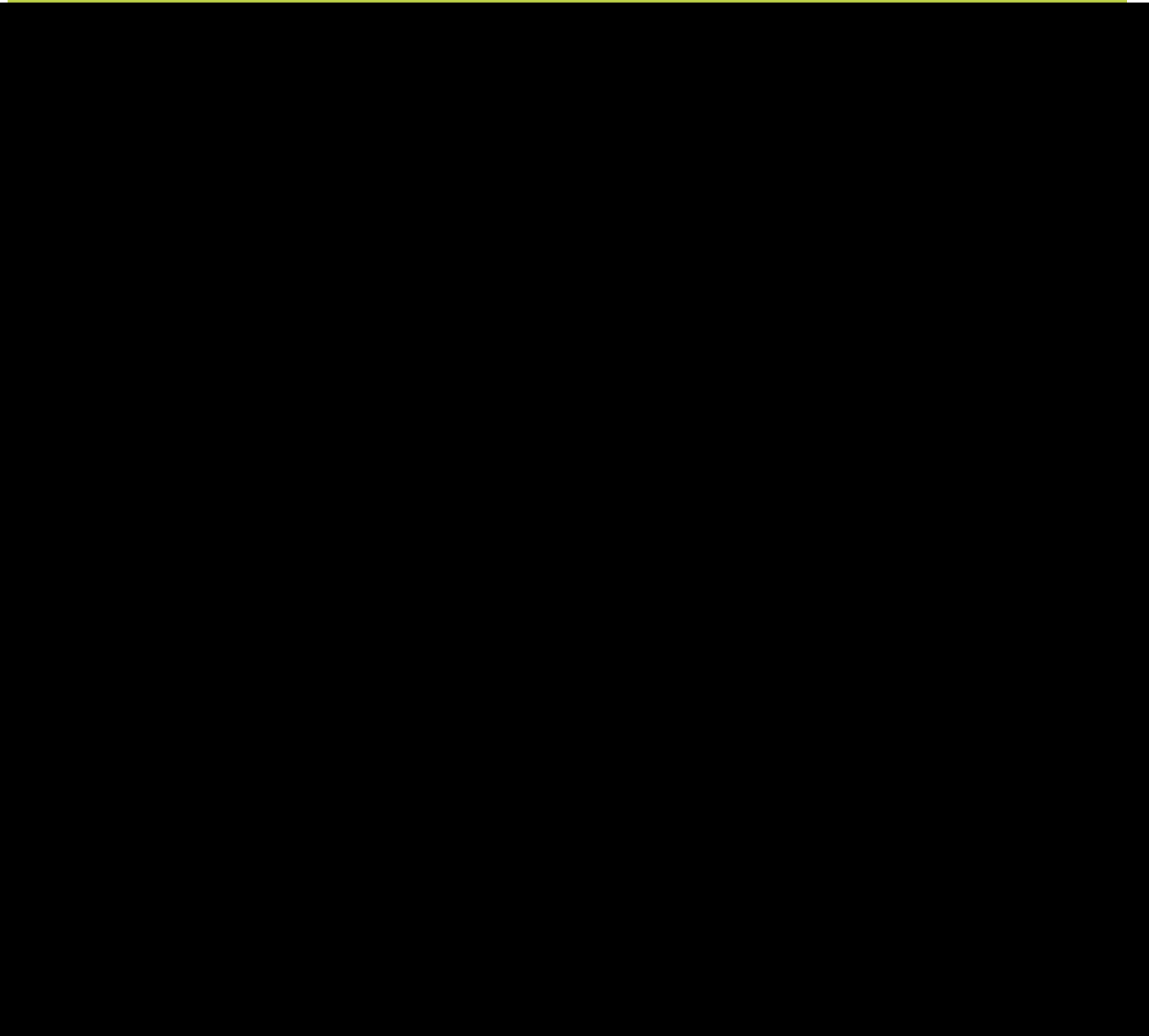
PURPOSE

FIELD SPECIFICATIONS

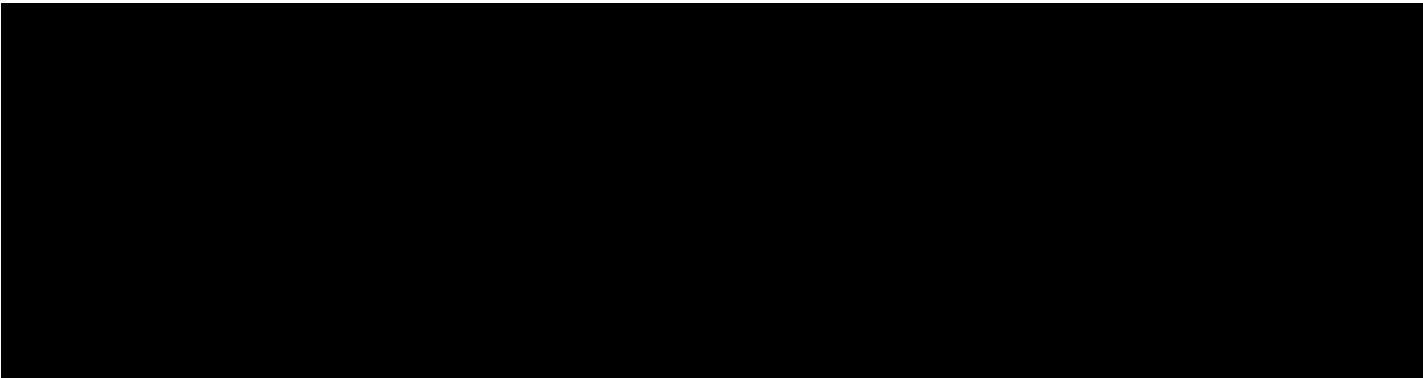
HDR - MESSAGE HEADER

PURPOSE

FIELD SPECIFICATIONS



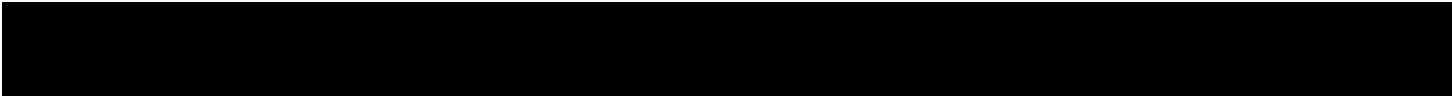
FIELD NOTES



ILQ - INCREASE LINE QUANTITY RESPONSE



PURPOSE



FIELD SPECIFICATIONS

KMA - ZGL CHANGE MARKET ACCESS

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

FIELD NOTES

LOH - LOADOUT HEADER

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

LOD - LOADOUT DETAIL

PURPOSE

USAGE NOTES

FIELD SPECIFICATIONS

MAT - MATURITY AREA

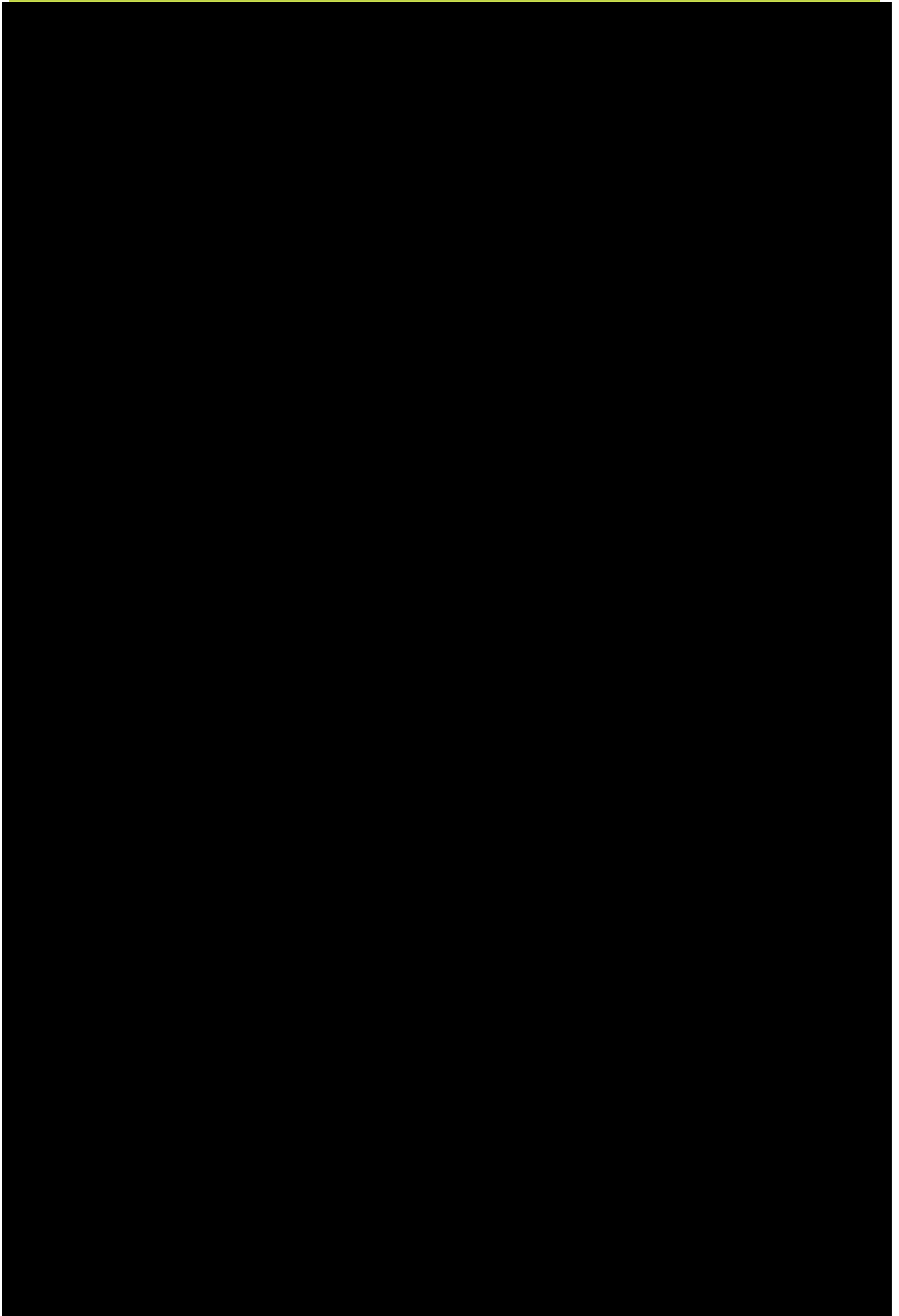
PURPOSE

FIELD SPECIFICATIONS

MAA - MATURITY DETAIL RFI

PURPOSE

FIELD SPECIFICATIONS



MKT - MARKET ACCESS RESTRICTION

PURPOSE

FIELD SPECIFICATIONS

MTL - MATERIAL DETAILS

PURPOSE

FIELD SPECIFICATIONS

MVQ - MOVE QUANTITY RESPONSE

PURPOSE

FIELD SPECIFICATIONS

OTR - OUTTURN RESULT

PURPOSE

FIELD SPECIFICATIONS

OTS - OUTTURN RESULT SHIPMENT HEADER

PURPOSE

FIELD SPECIFICATIONS

OTT - OUTTURN RESULT TOTAL

PURPOSE

FIELD SPECIFICATIONS

PCT - PACK CATEGORY DETAILS

PURPOSE

FIELD SPECIFICATIONS

PAN - PACK ARTICLE NUMBER RESPONSE

PURPOSE

FIELD SPECIFICATIONS

PKC - PACKING CONFIGURATION DETAILS

PURPOSE

FIELD SPECIFICATIONS

PLT - PALLETNO DETAILS

PURPOSE

FIELD SPECIFICATIONS

PMK - PACK MAKE DETAILS

PURPOSE

FIELD SPECIFICATIONS

PRS - PROCESSING STATUS

PURPOSE

FIELD SPECIFICATIONS

REK - REPACK RESPONSE

PURPOSE

FIELD SPECIFICATIONS

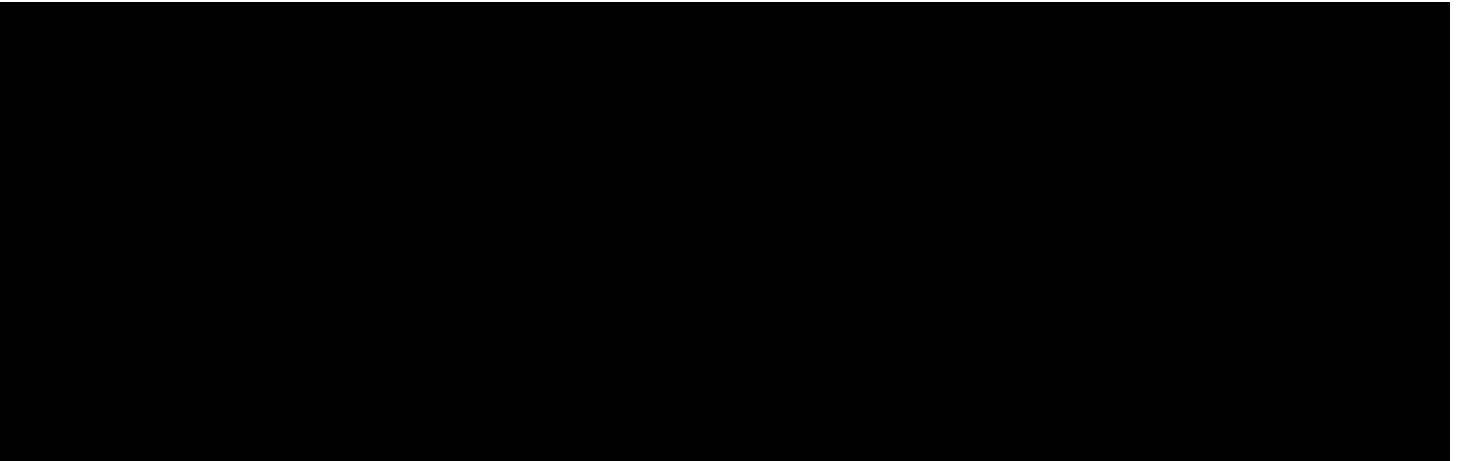
RES - RESPONSE DETAILS

PURPOSE

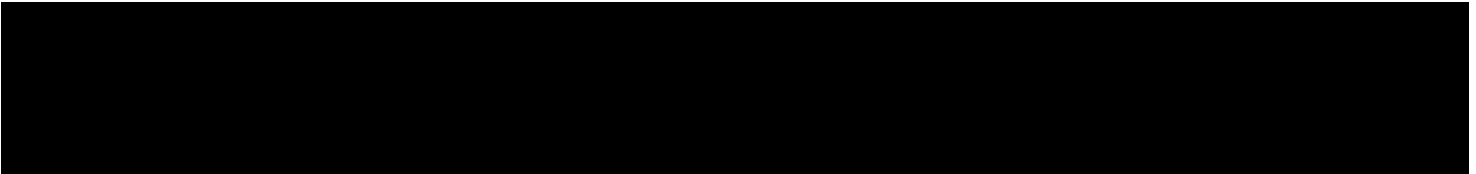
FIELD SPECIFICATIONS



FIELD NOTES



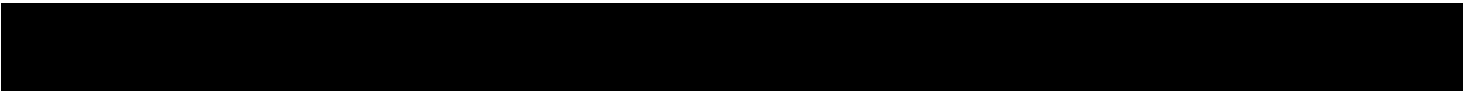
EXAMPLE



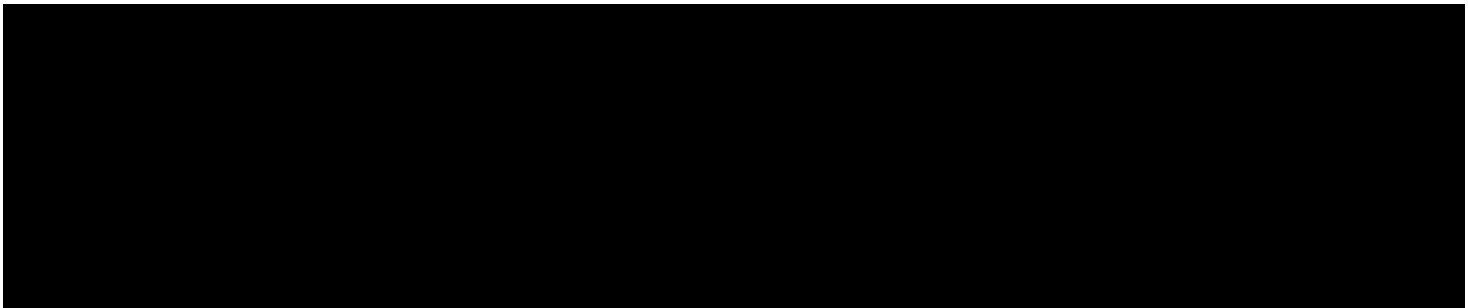
RLN - RFI LINE



PURPOSE



FIELD SPECIFICATIONS



RTB - RECEIVE TRANSFER BATCH RESPONSE

PURPOSE**FIELD SPECIFICATION**

SUB - SUBMIT RESPONSE

PURPOSE**FIELD SPECIFICATION**

TXT - TEXT NOTE

PURPOSE**FIELD SPECIFICATION**

ZZZ - MESSAGE TRAILER

PURPOSE

FIELD SPECIFICATION

FIELD NOTES

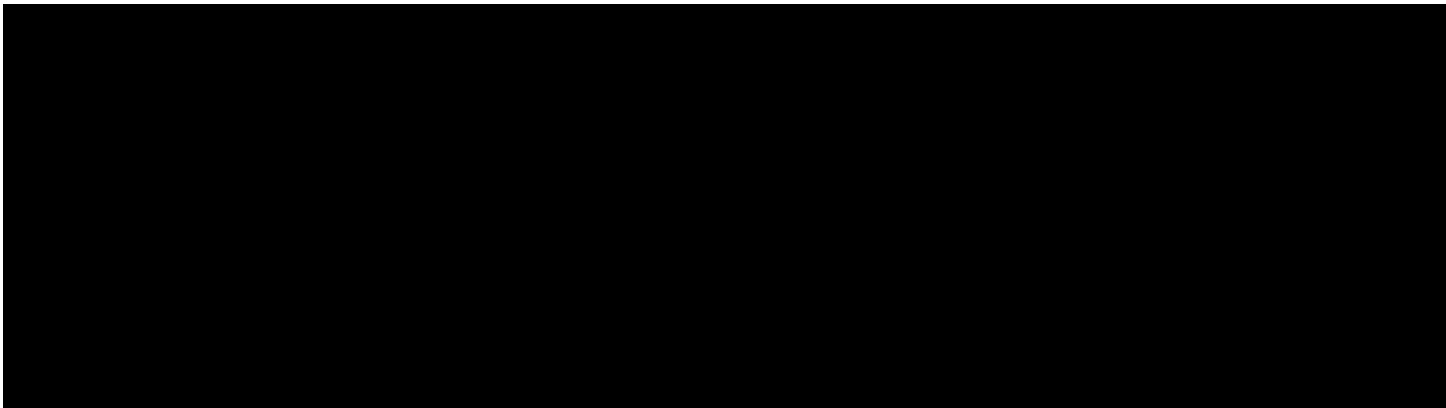
CHAPTER 3 - REQUESTS FOR INFORMATION (“RFIS”) - CONCEPTS

INTRODUCTION

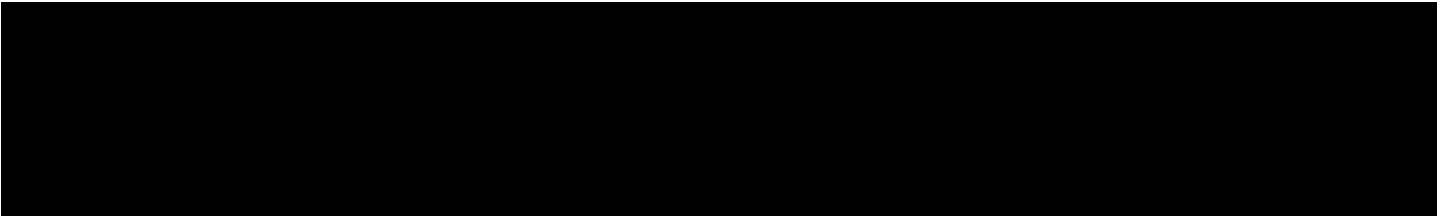
ZGL DATA SUPPLY



ZGL APPROACH



CONTRACTOR DATA SUPPLY

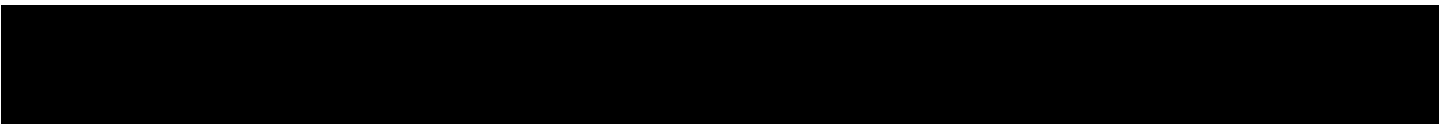


CONTRACTOR APPROACH

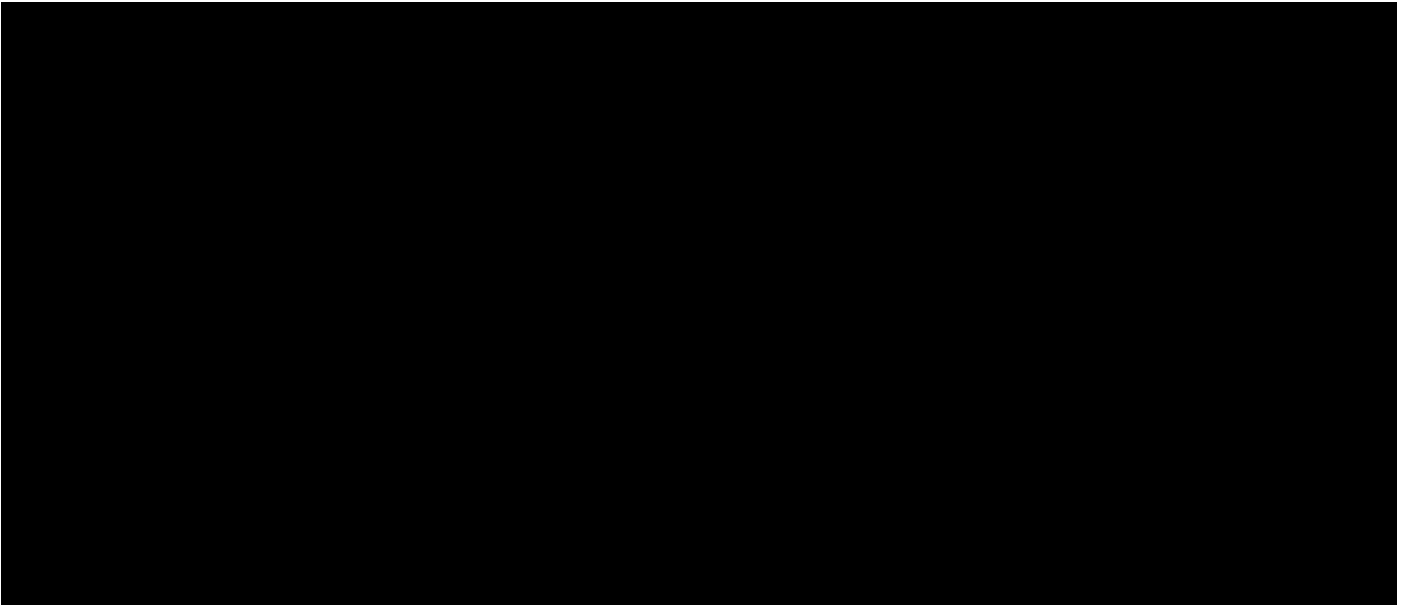


RFI MESSAGES

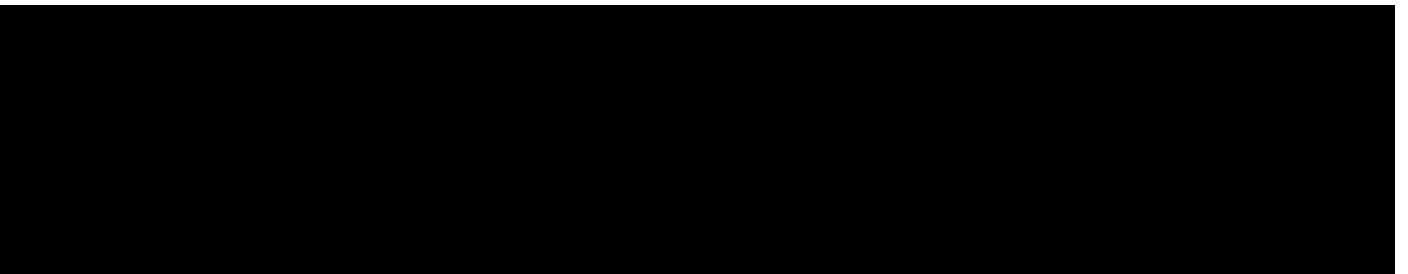
GENERAL FORMAT



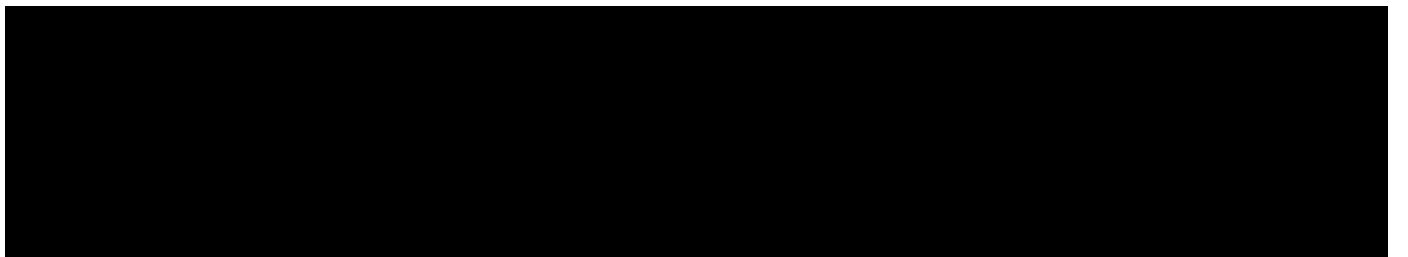
ZGL DATA SUPPLY EXAMPLE



CONTRACTOR DATA SUPPLY EXAMPLE

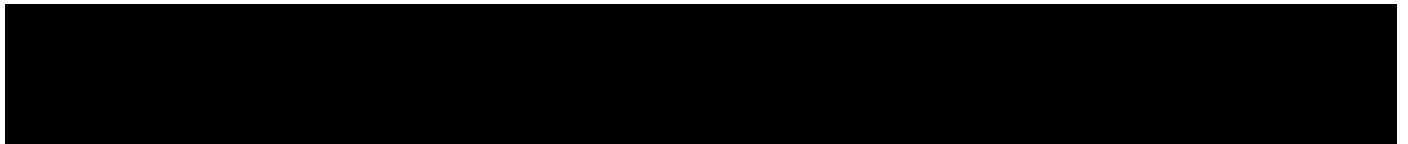


“RFI TYPES”

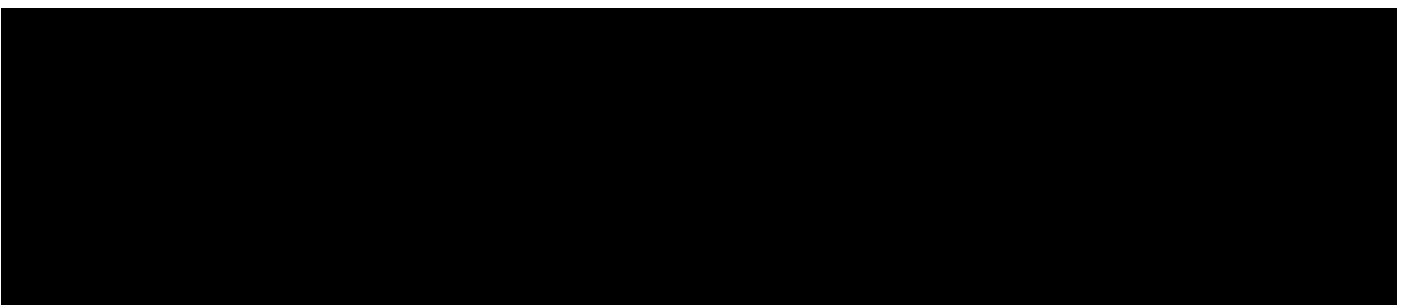


CREATION OF RFI MESSAGES

BACKGROUND



METHODS



DELIVERY

BACKGROUND

METHODS

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REQUESTS

RESPONSES

RESPONSES

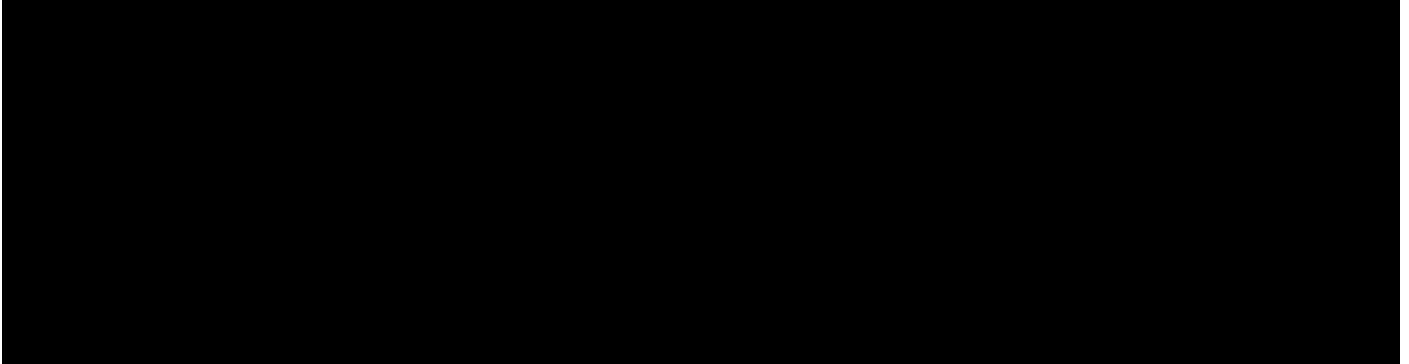
FORMAT

DELIVERY

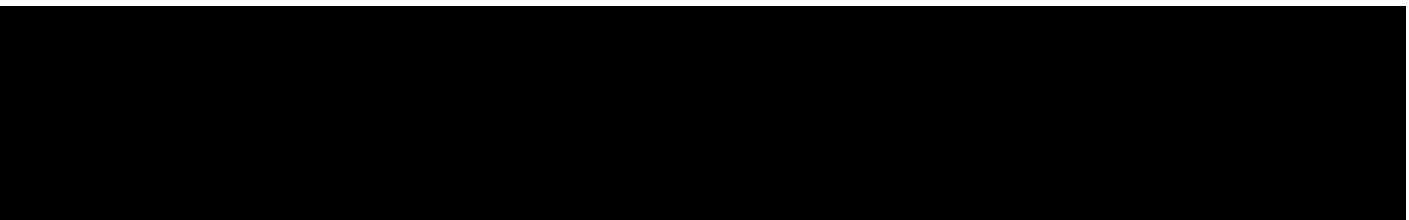
STOCK RFI

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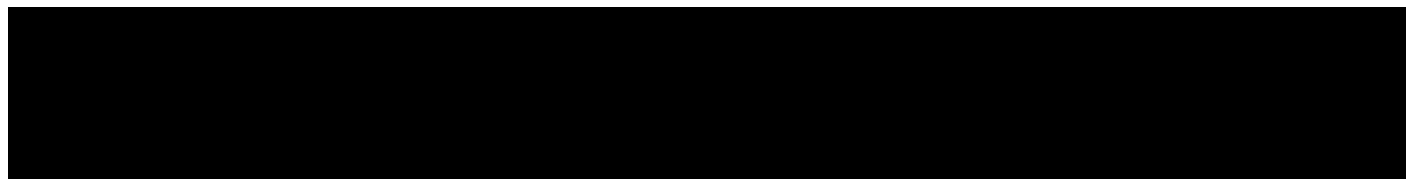
DATA PROVIDED



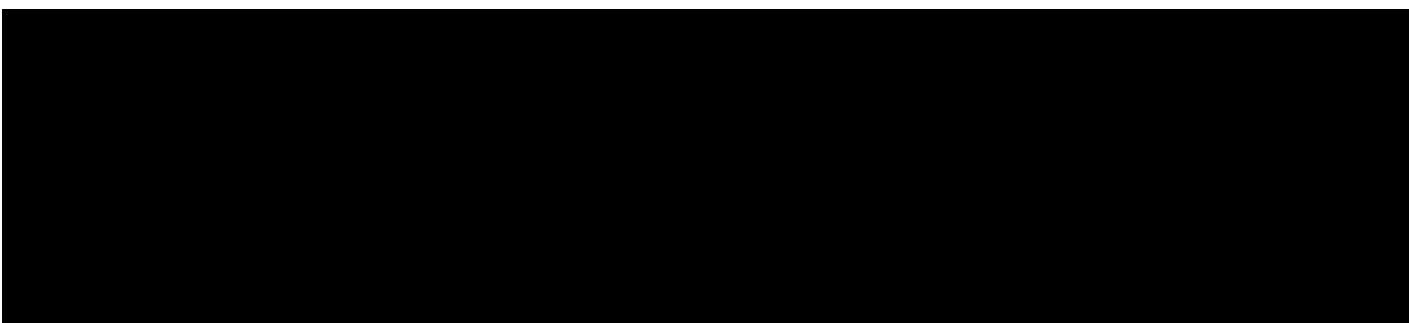
PURPOSE



CURRENT STOCK ONLY



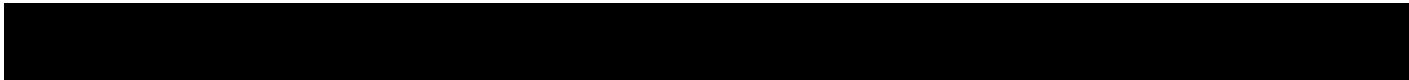
CURRENT HOLDER ONLY



GENERAL RULES

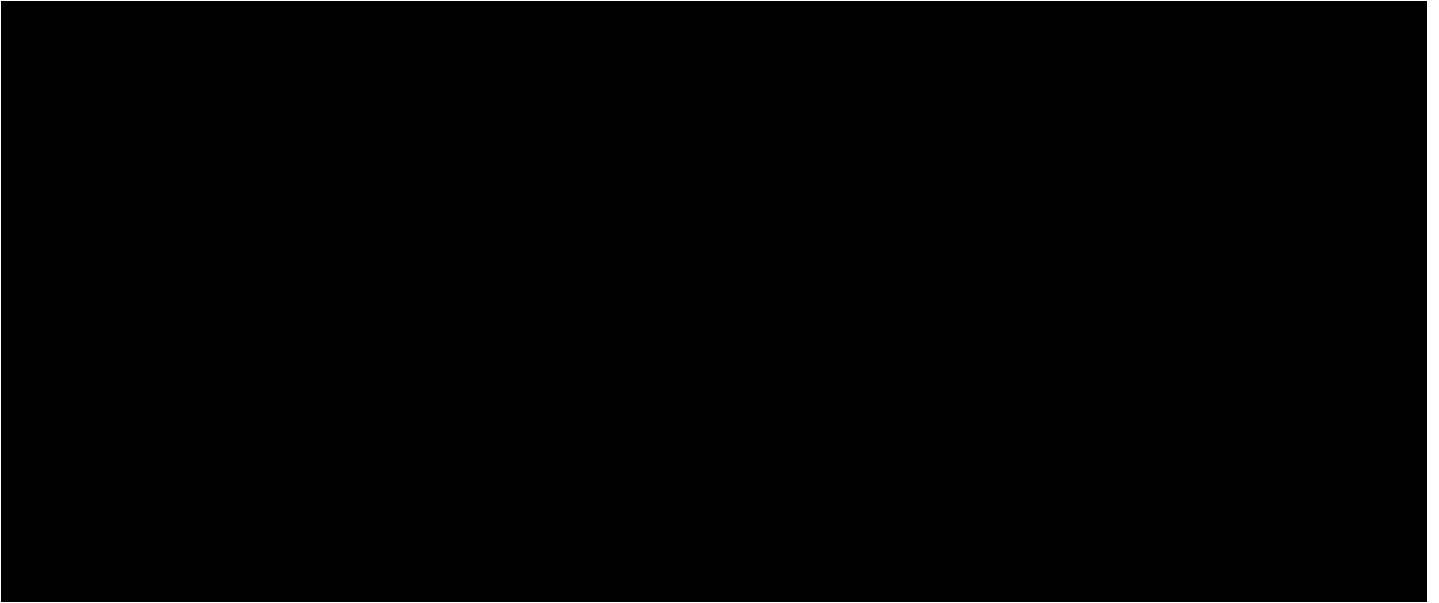


CASE INSENSITIVE

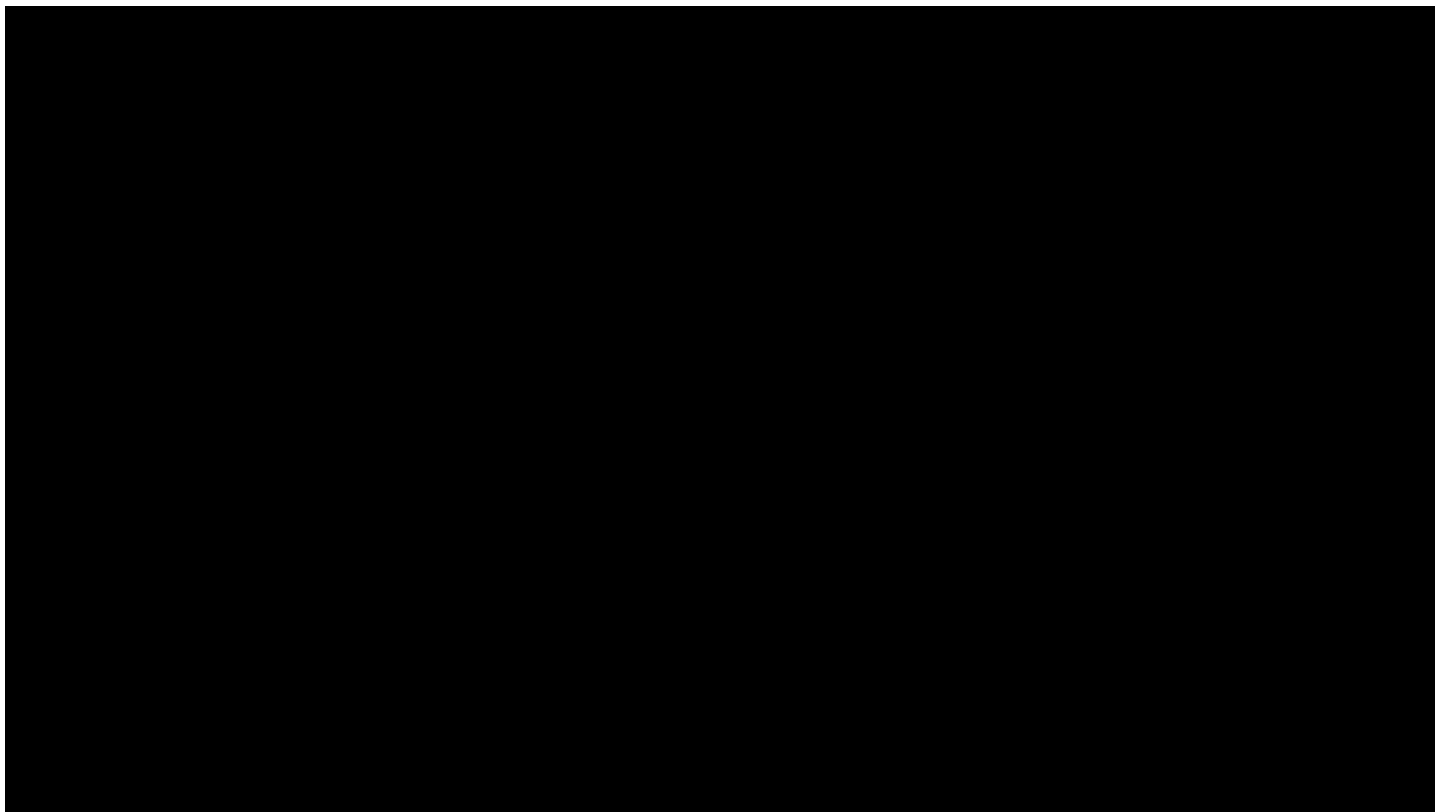


RFI LINES

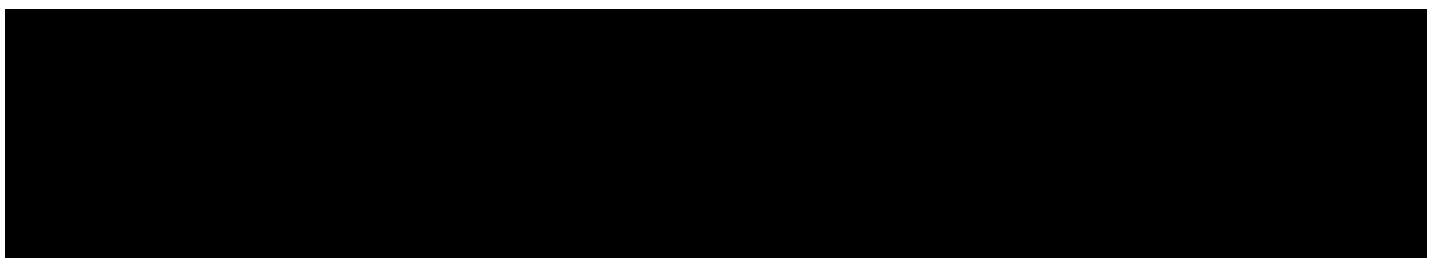
RFI LINES - COMPULSORY



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RFI LINES - SECTION METHOD B



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RFI LINES - SELECTION METHOD C

NOTES

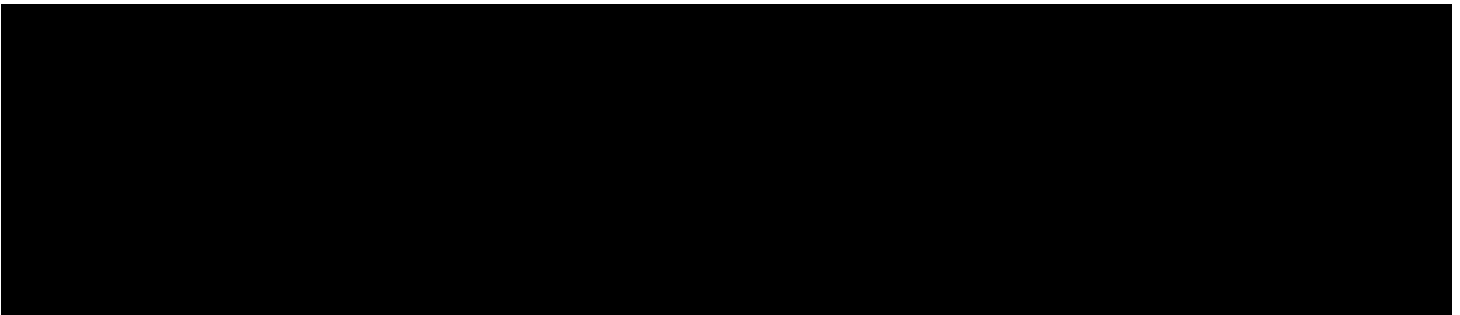
RFI LINES - OPTIONAL

NOTES

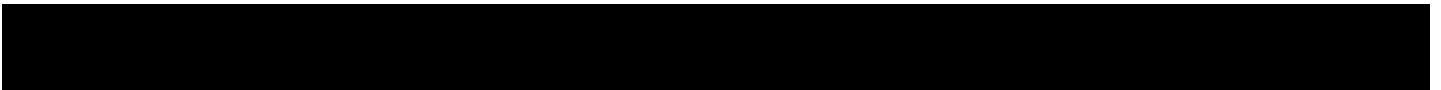
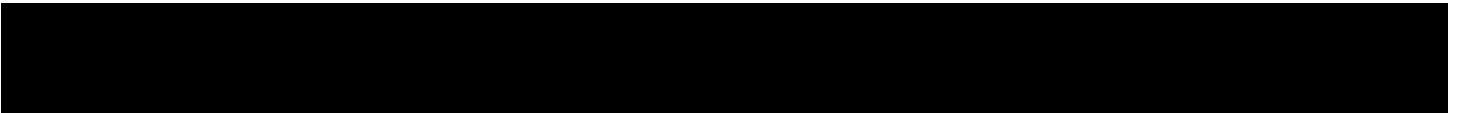
RFI LINES - SECTION METHOD R

EXAMPLES

EXAMPLE 1A

EXAMPLE 1B**EXAMPLE 2****EXAMPLE 3**

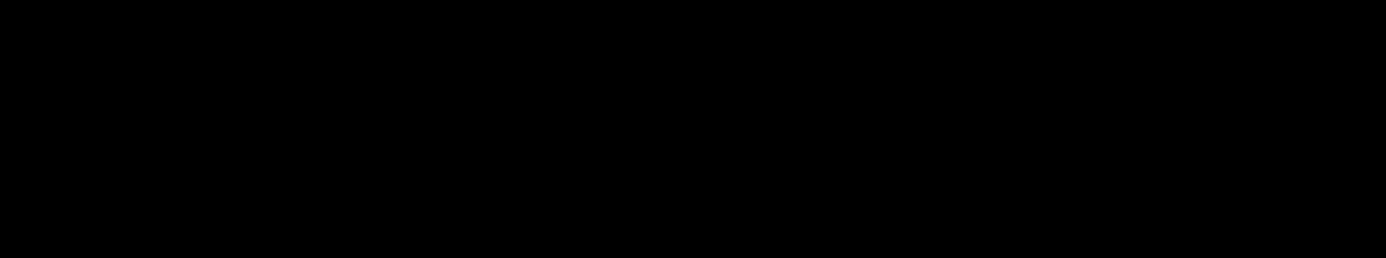
RESPONSE FORMAT

MESSAGE TYPE**RESPONSE MESSAGE FORMAT & CONTENT**

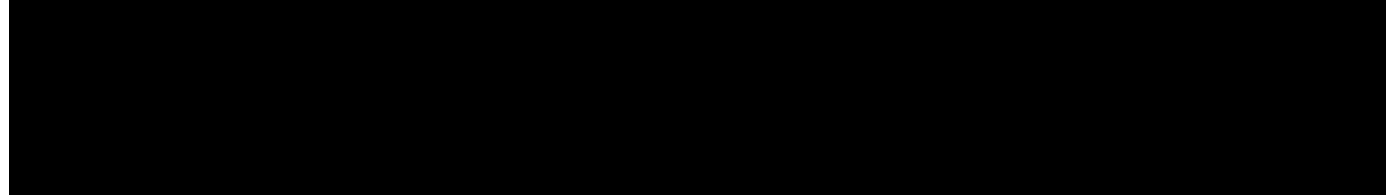
MATERIAL RFI

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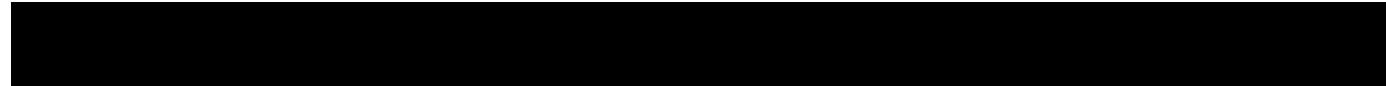
DATA PROVIDED



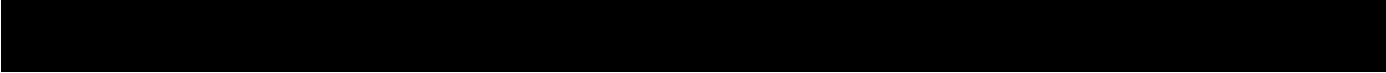
PURPOSE



GENERAL RULES

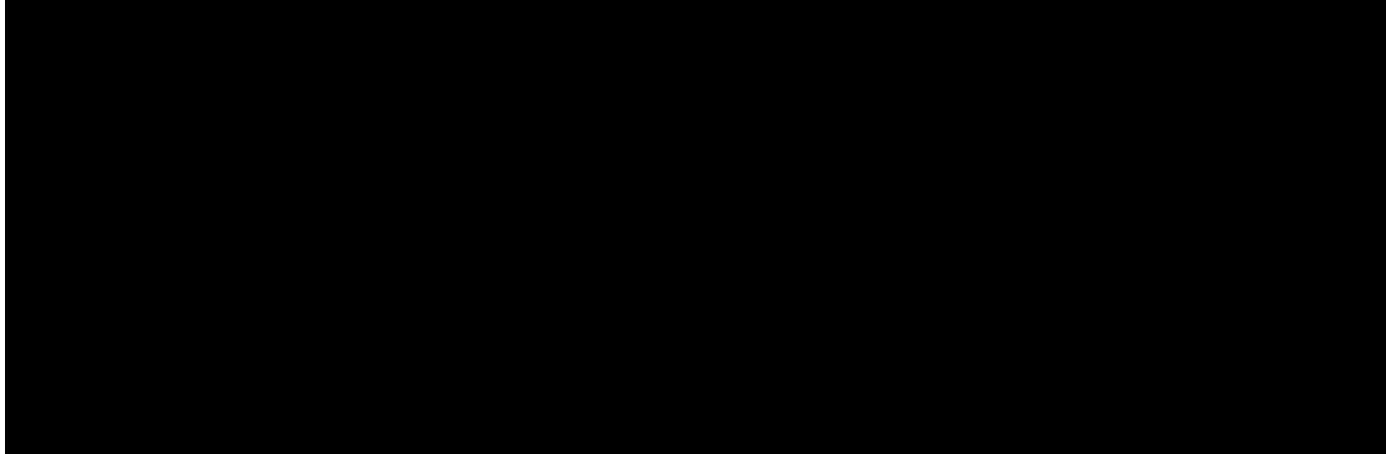


CASE INSENSITIVE

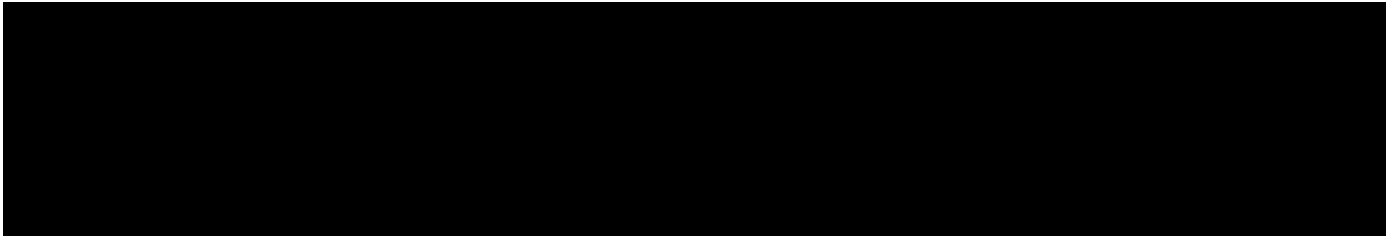


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RFI LINES - COMPULSORY



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RFI LINES - OPTIONAL

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RESPONSE FORMAT

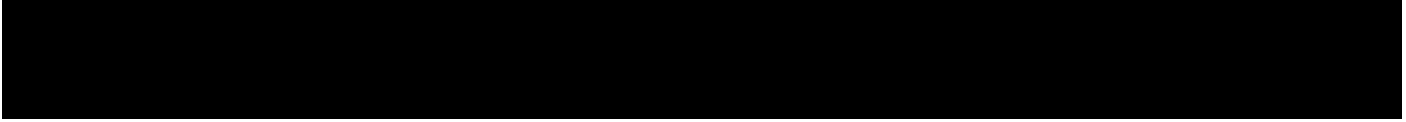
MESSAGE TYPE

RESPONSE MESSAGE FORMAT & CONTENT

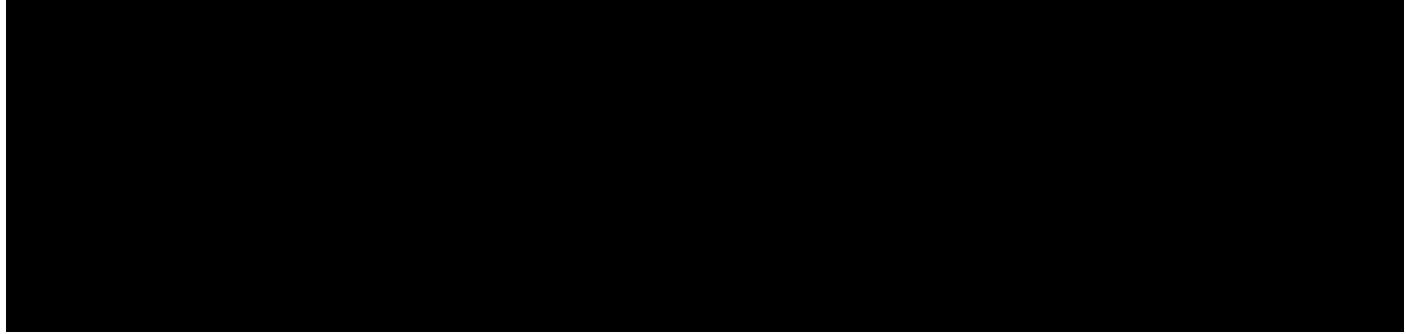
RESPONSE RFI

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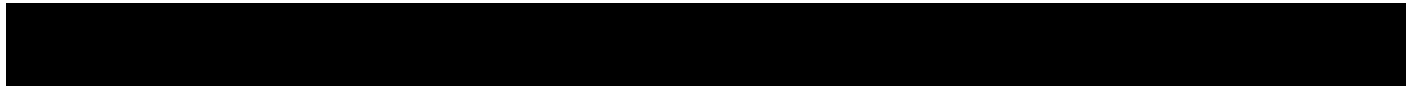
DATA PROVIDED



PURPOSE



GENERAL RULES

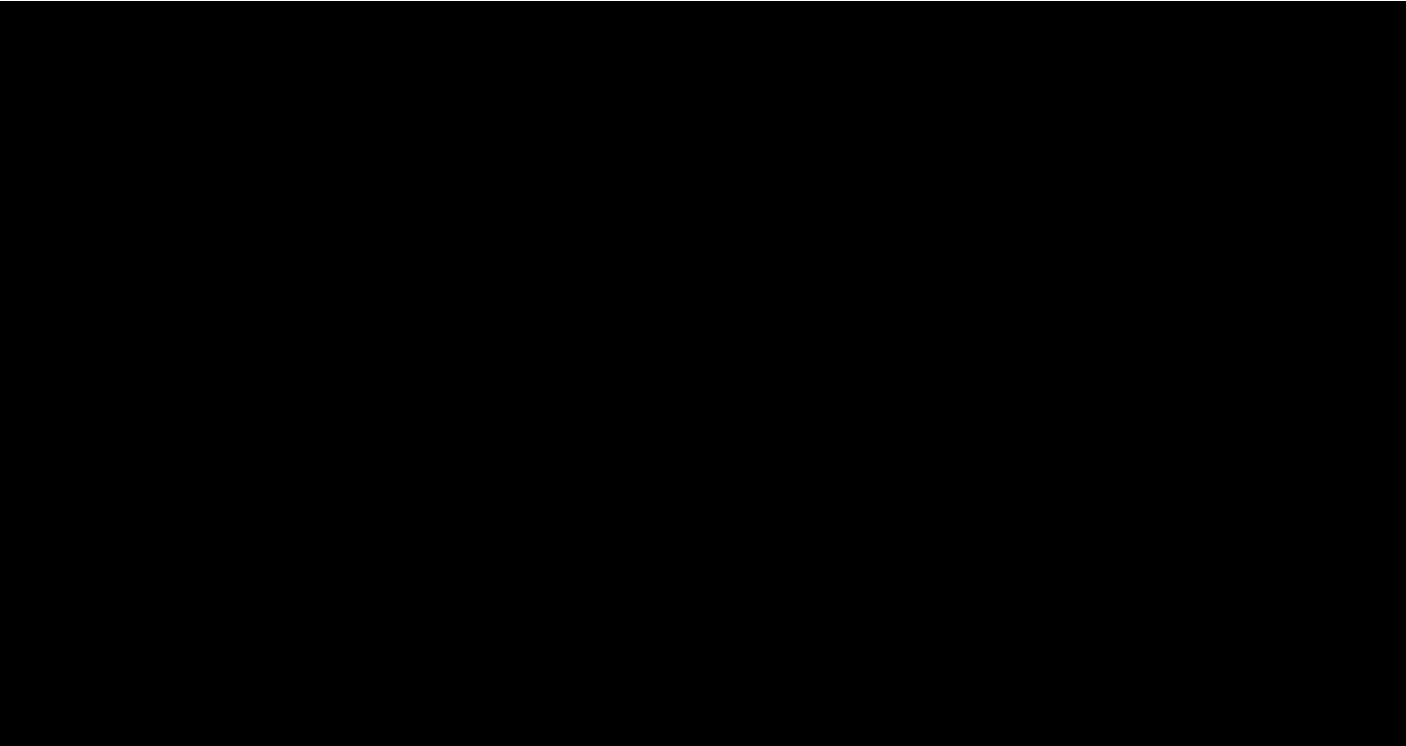


CASE INSENSITIVE



RFI LINES

RFI LINES - COMPULSORY



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RFI LINES - COMPULSORY

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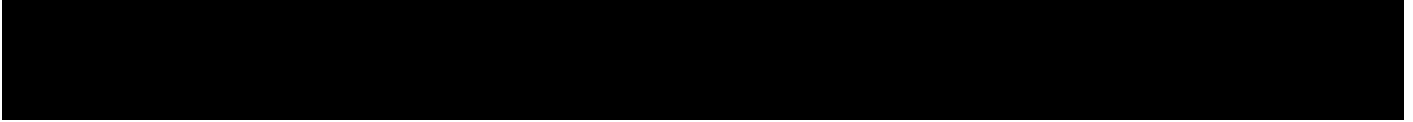
EXAMPLE 2

RESPONSE FORMAT

MESSAGE TYPE



RESPONSE MESSAGE FORMAT & CONTENT



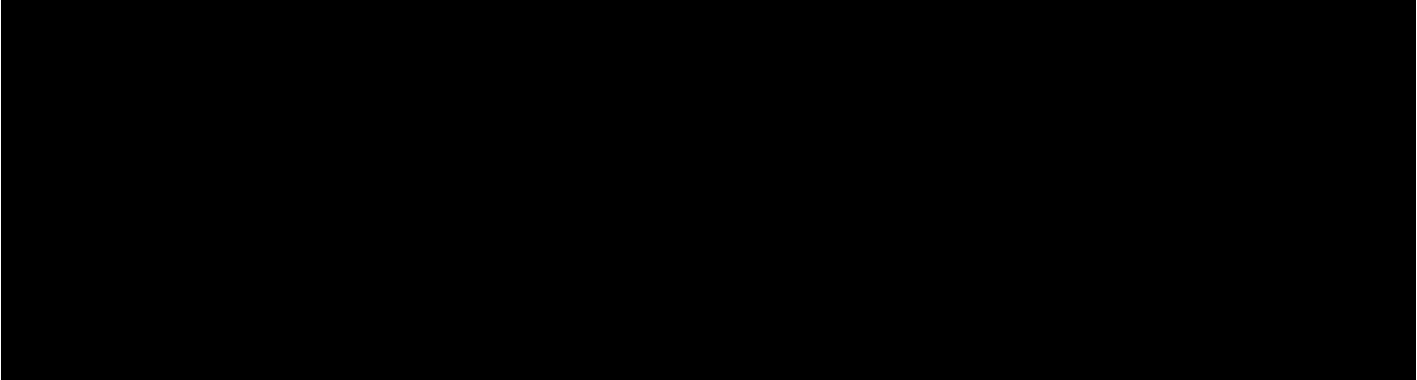
PAYMENT RFIS

INTRODUCTION

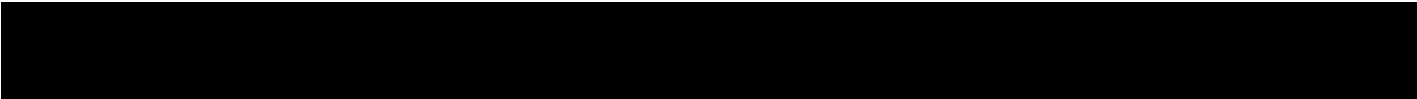
DATA PROVIDED



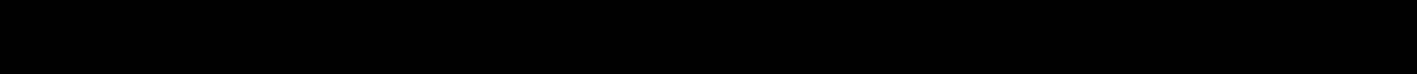
PURPOSE



GENERAL RULES

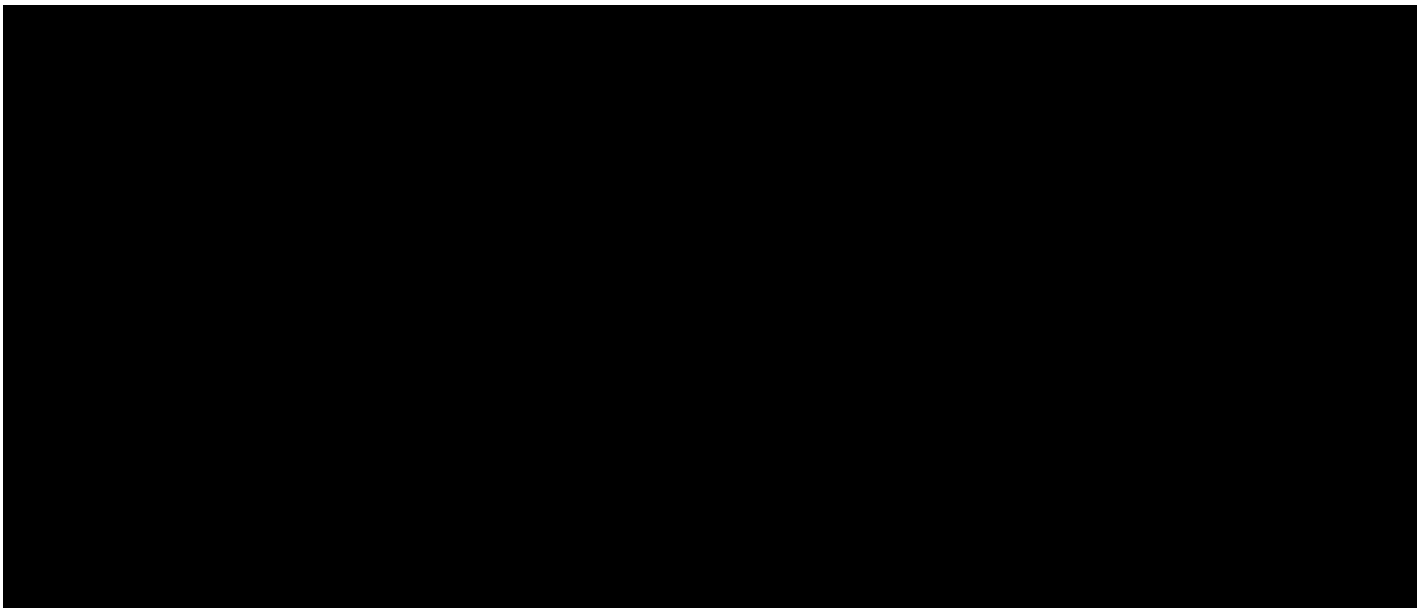


CASE INSENSITIVE



RFI LINES

RFI LINES - COMPULSORY



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“REQUEST ACCOUNT” - CONTRACTORS AND ASSIGNED CONTRACTORS

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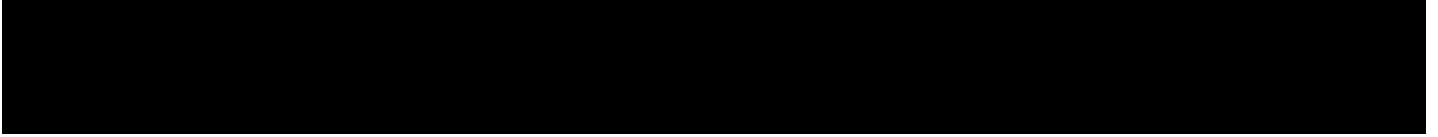
MESSAGE TYPE

RESPONSE MESSAGE FORMAT & CONTENT

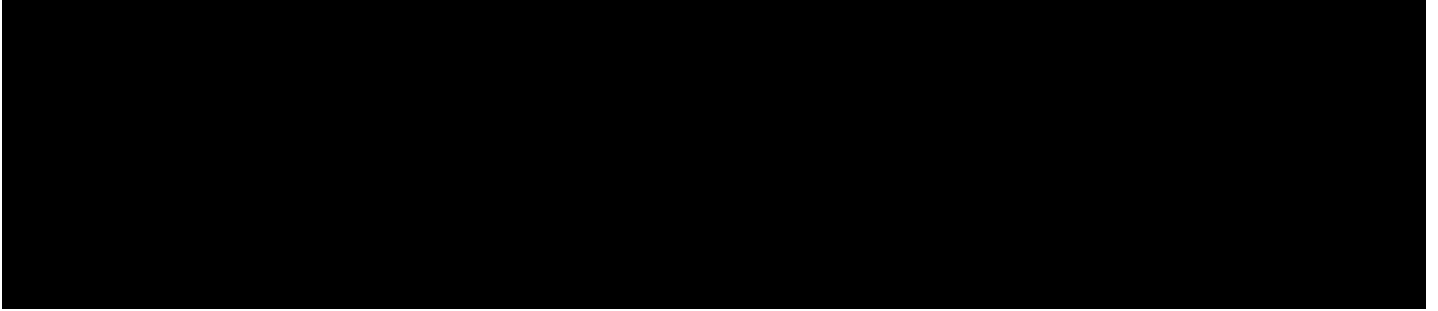
OUTTURN RESULTS RFI

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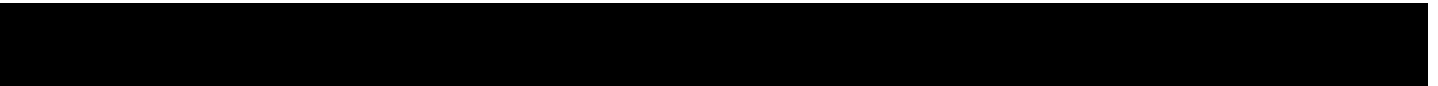
DATA PROVIDED



PURPOSE



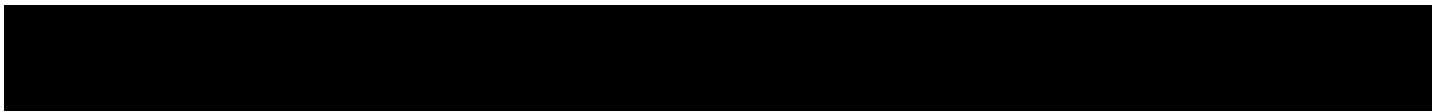
GENERAL RULES



CASE INSENSITIVE

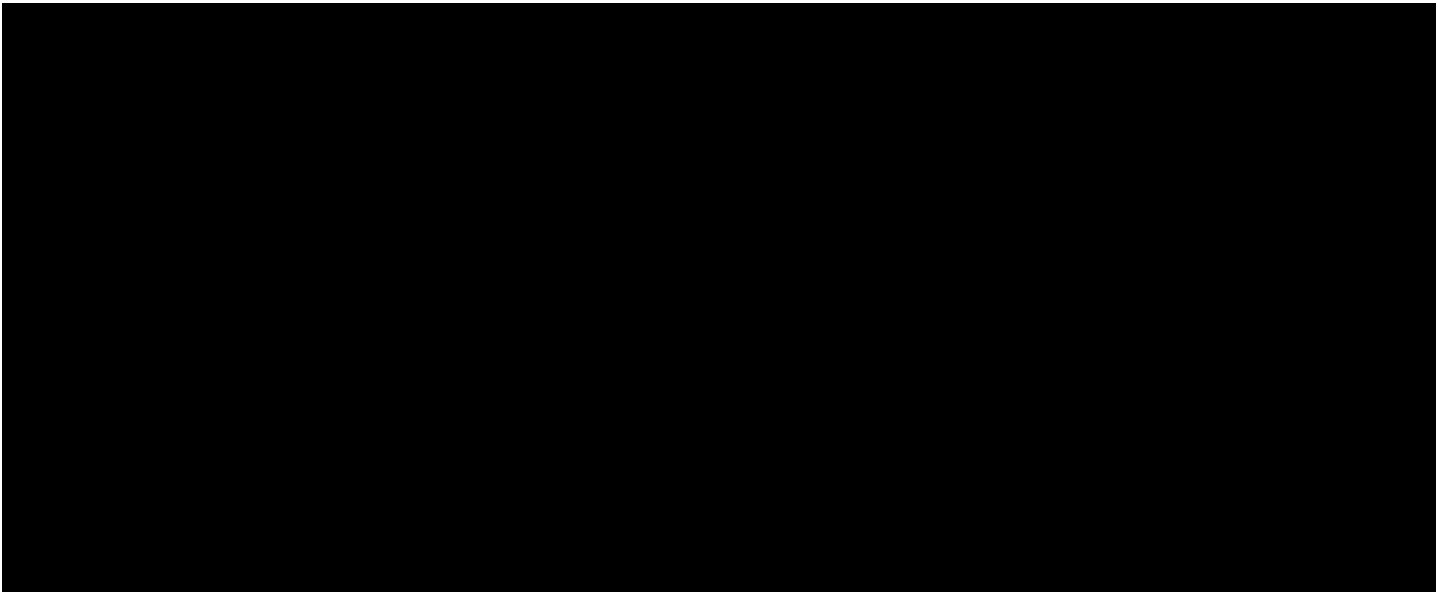


SCOPE



RFI LINES

RFI LINES - COMPULSORY



NOTES**RFI LINES - OPTIONAL****NOTES**

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EXAMPLE 2

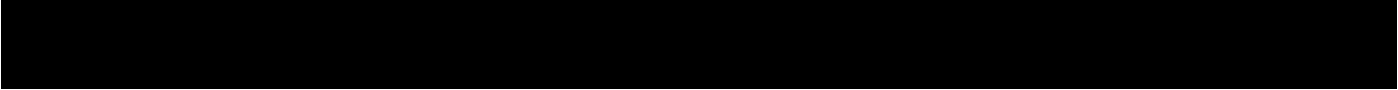
RESPONSE FORMAT

MESSAGE TYPE**RESPONSE MESSAGE FORMAT & CONTENT**

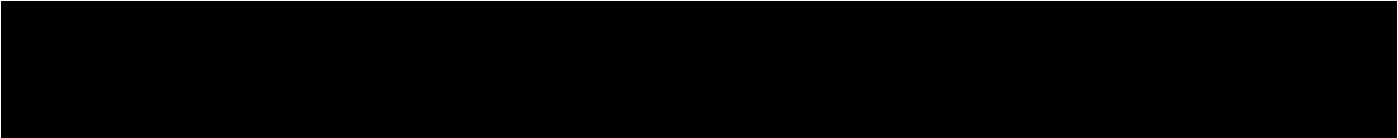
MATURITY AREA RFI

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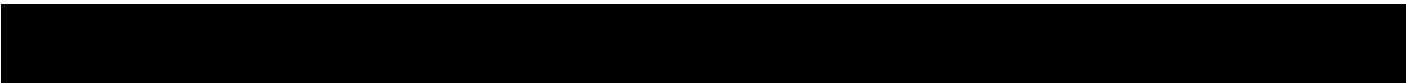
DATA PROVIDED



PURPOSE



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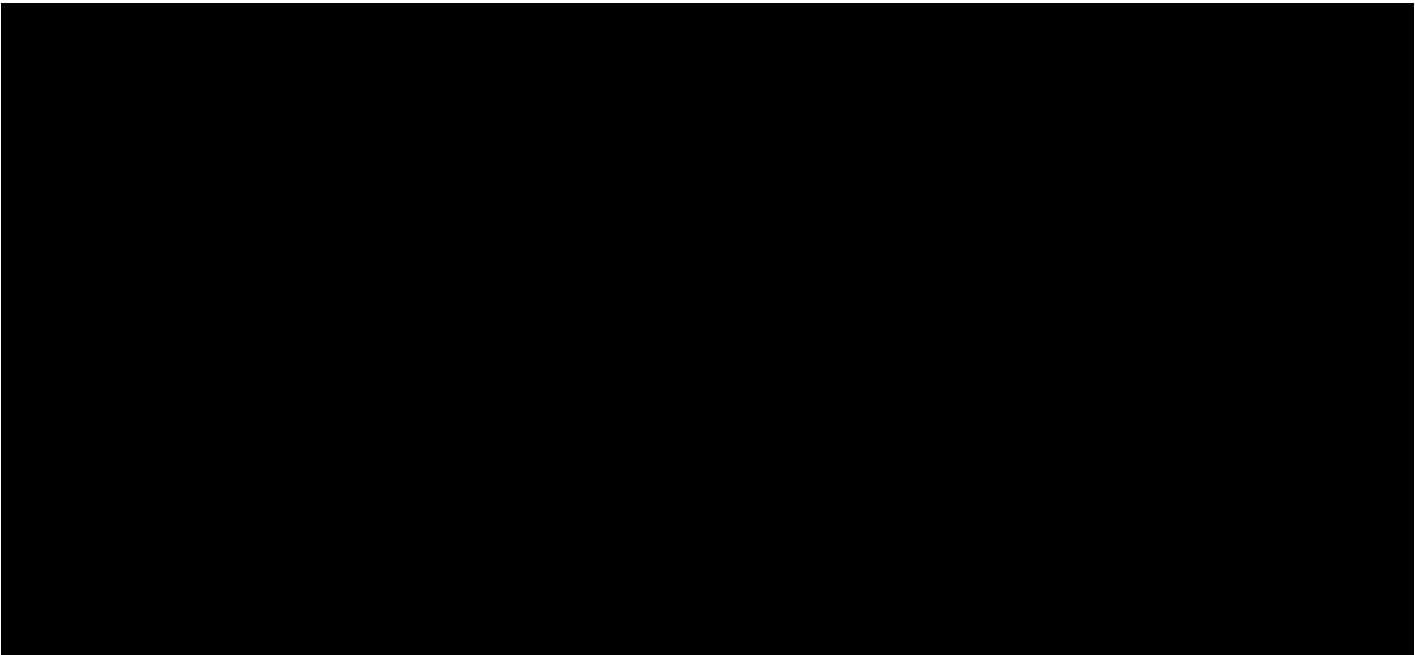


CASE INSENSITIVE

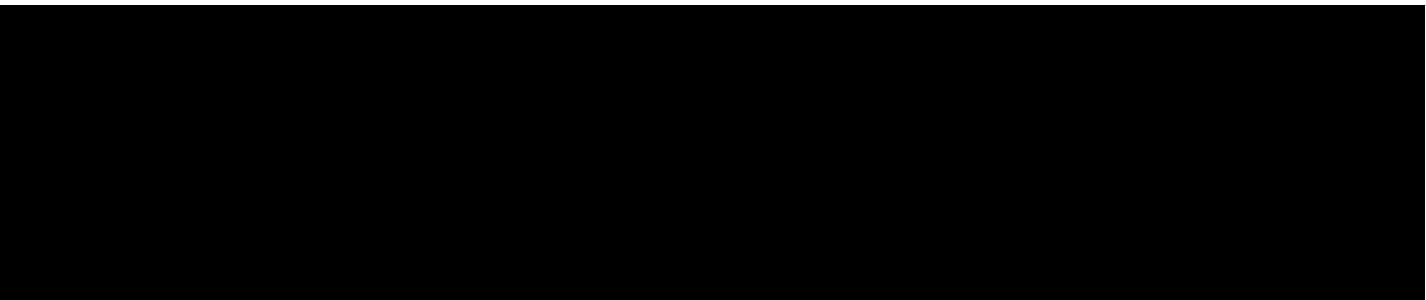


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MATURITY DETAIL RFI - INTERNAL USE ONLY

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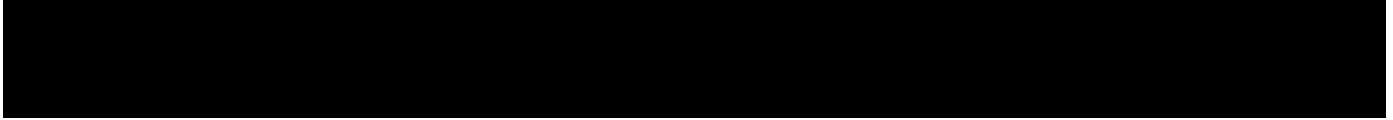
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[REDACTED]

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[REDACTED]

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[REDACTED]

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[REDACTED]

RFI LINES

MESSAGE TYPE

[REDACTED]

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[REDACTED]

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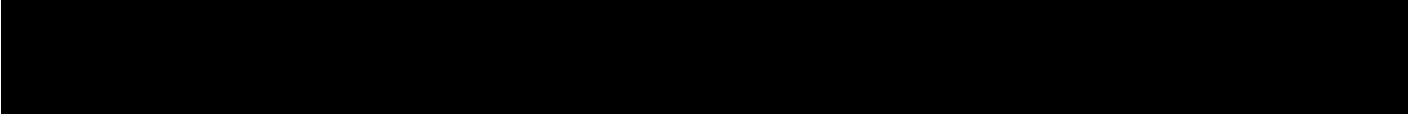
MESSAGE TYPE

RESPONSE MESSAGE FORMAT & CONTENT

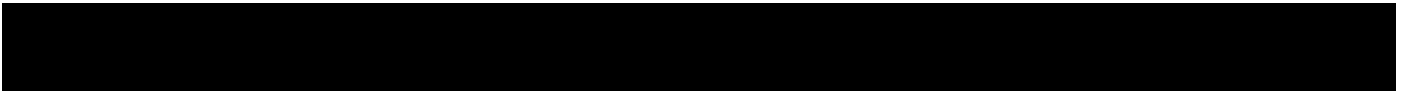
FRUIT LOSS RFI

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DATA PROVIDED



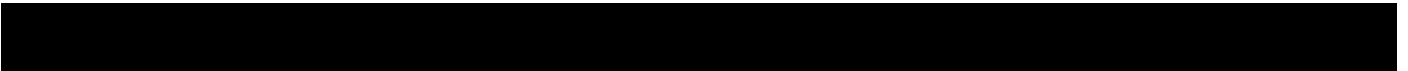
PURPOSE



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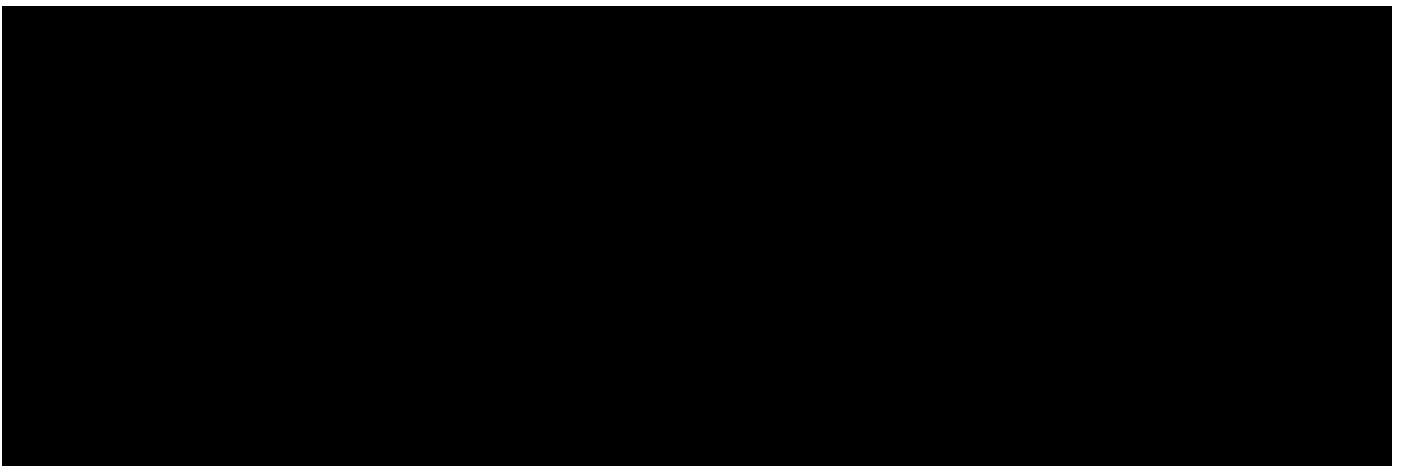


CASE INSENSITIVE

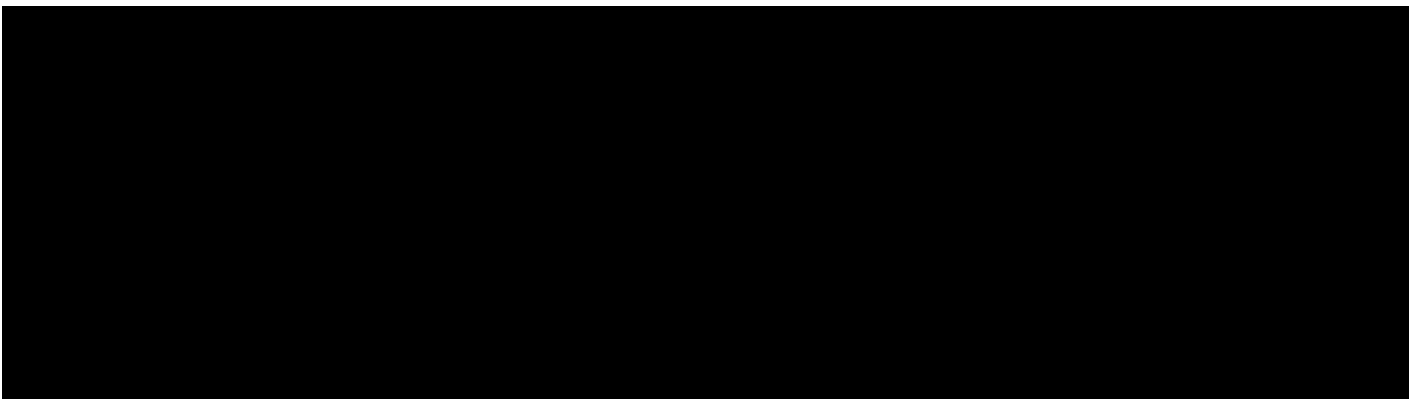


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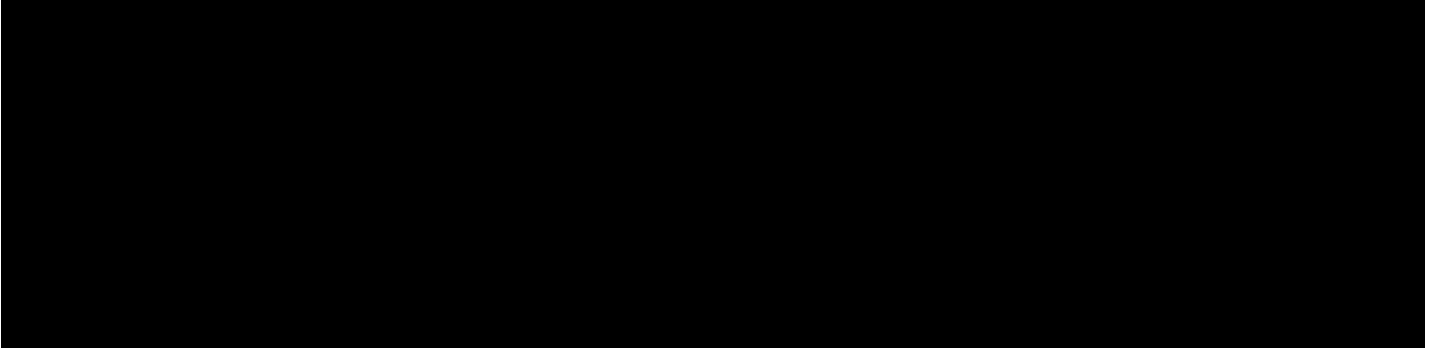
MESSAGE TYPE

RESPONSE MESSAGE FORMAT & CONTENT

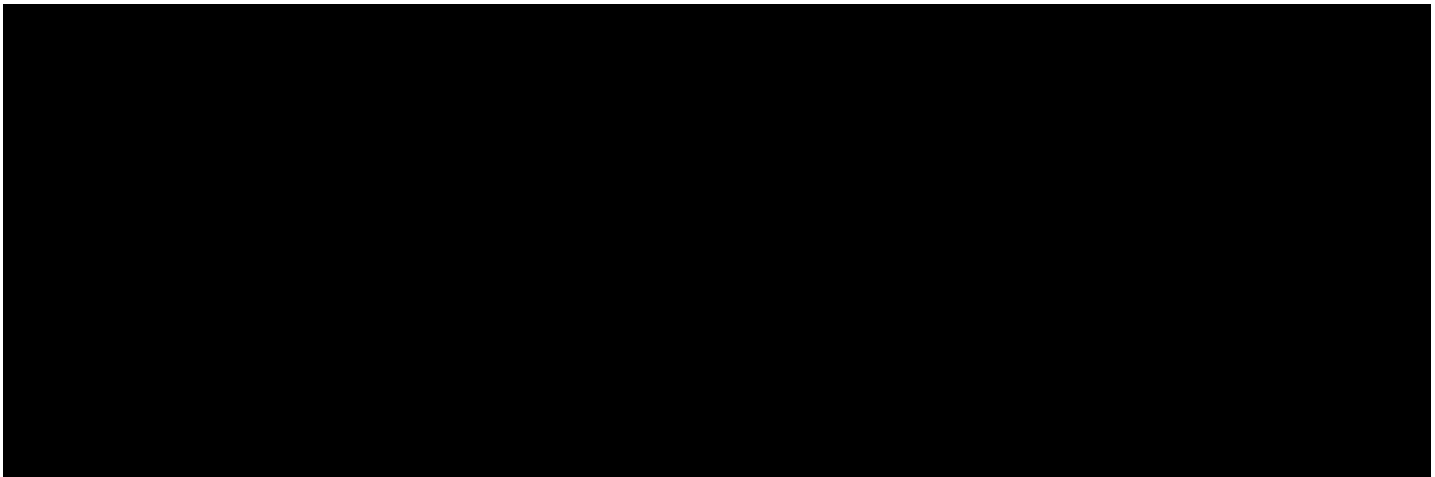
CHAPTER 4 - MESSAGE STRUCTURES

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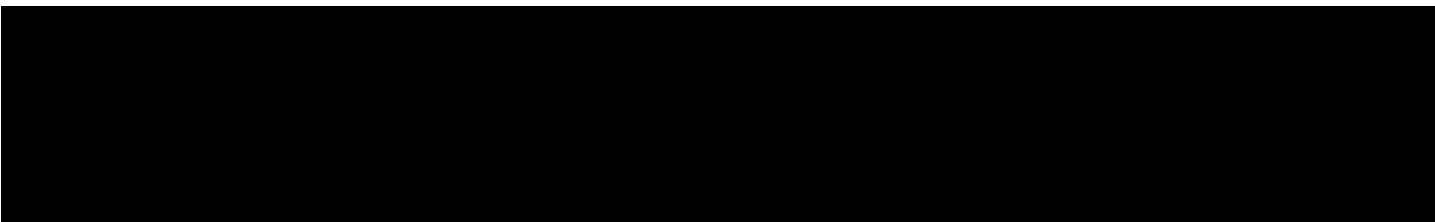
APPROACH



BACKGROUND

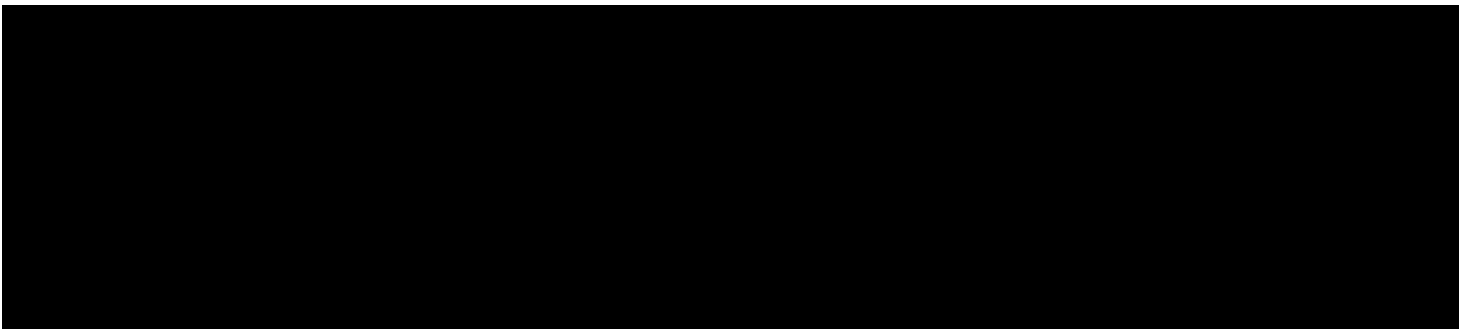


THE “MESSAGE”

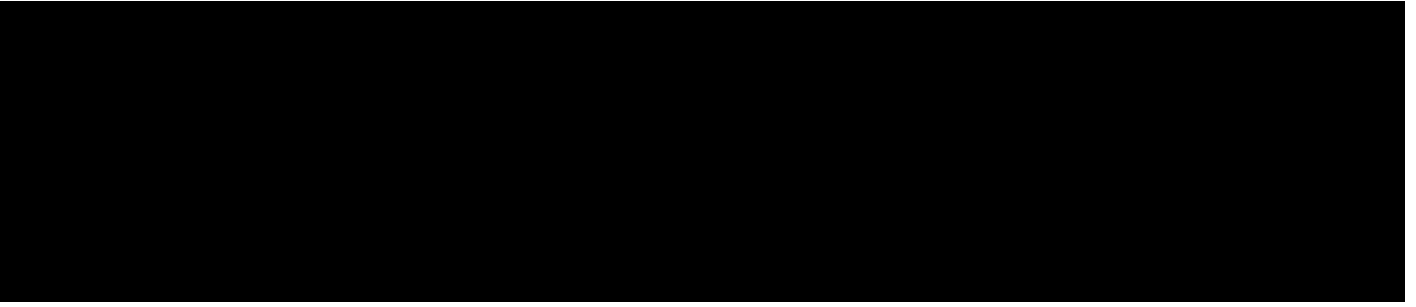


TWO DIRECTIONS

“DATA CONTRACTOR MESSAGES”

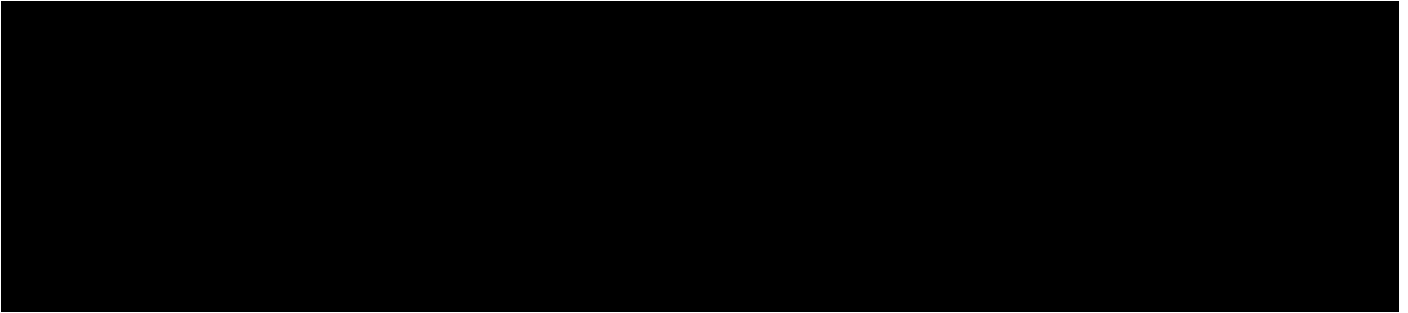


“ZGL MESSAGES”

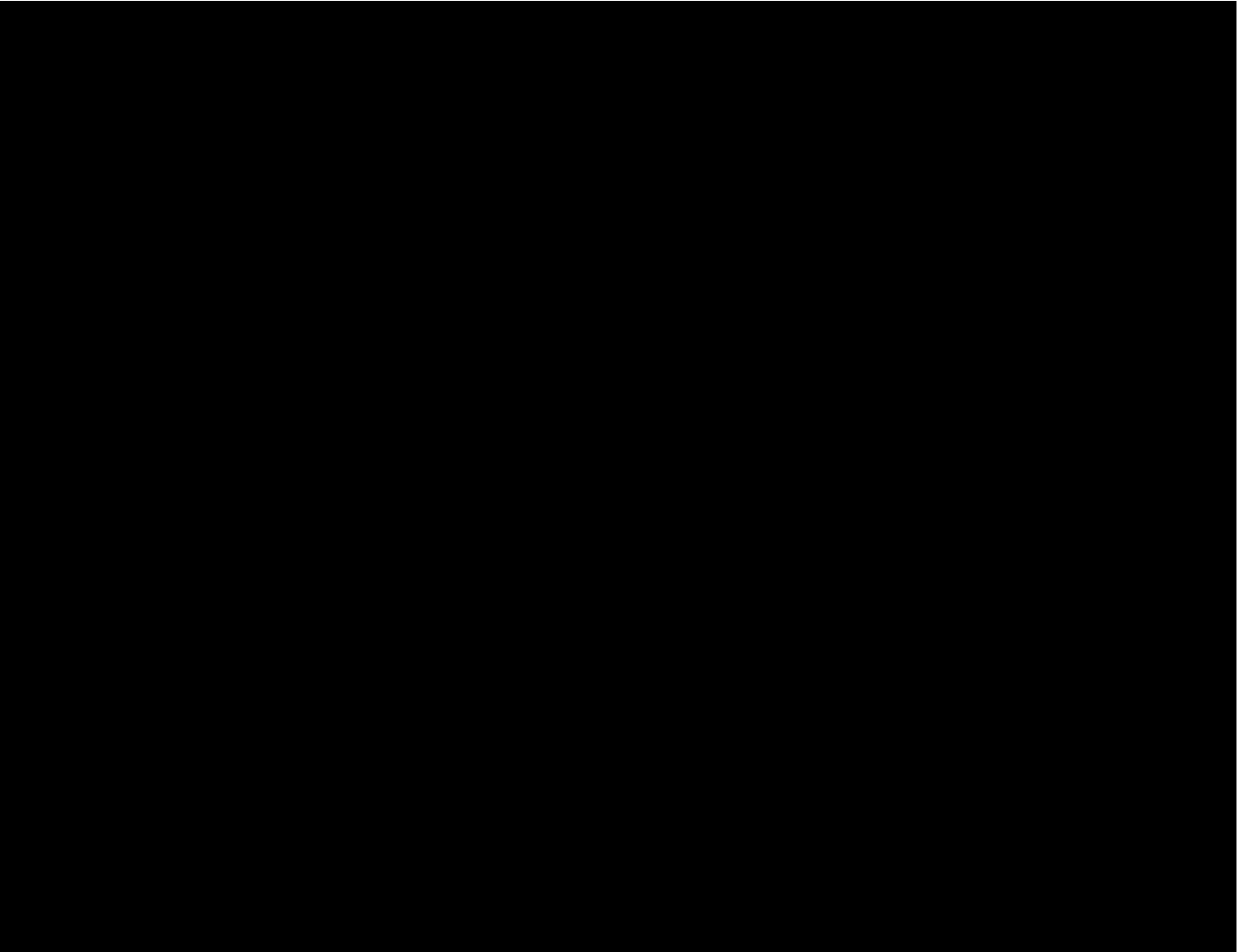


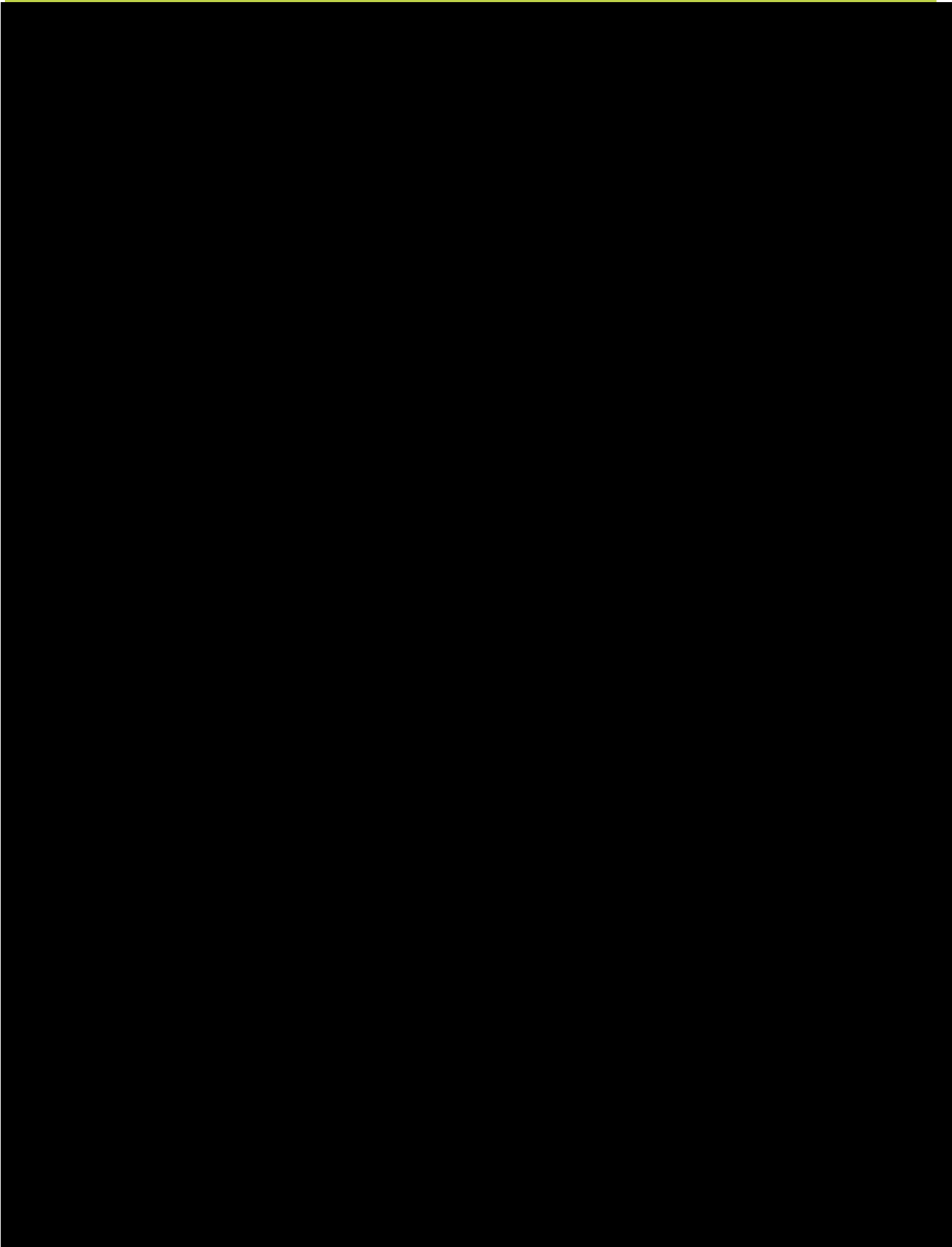
MESSAGE TYPES

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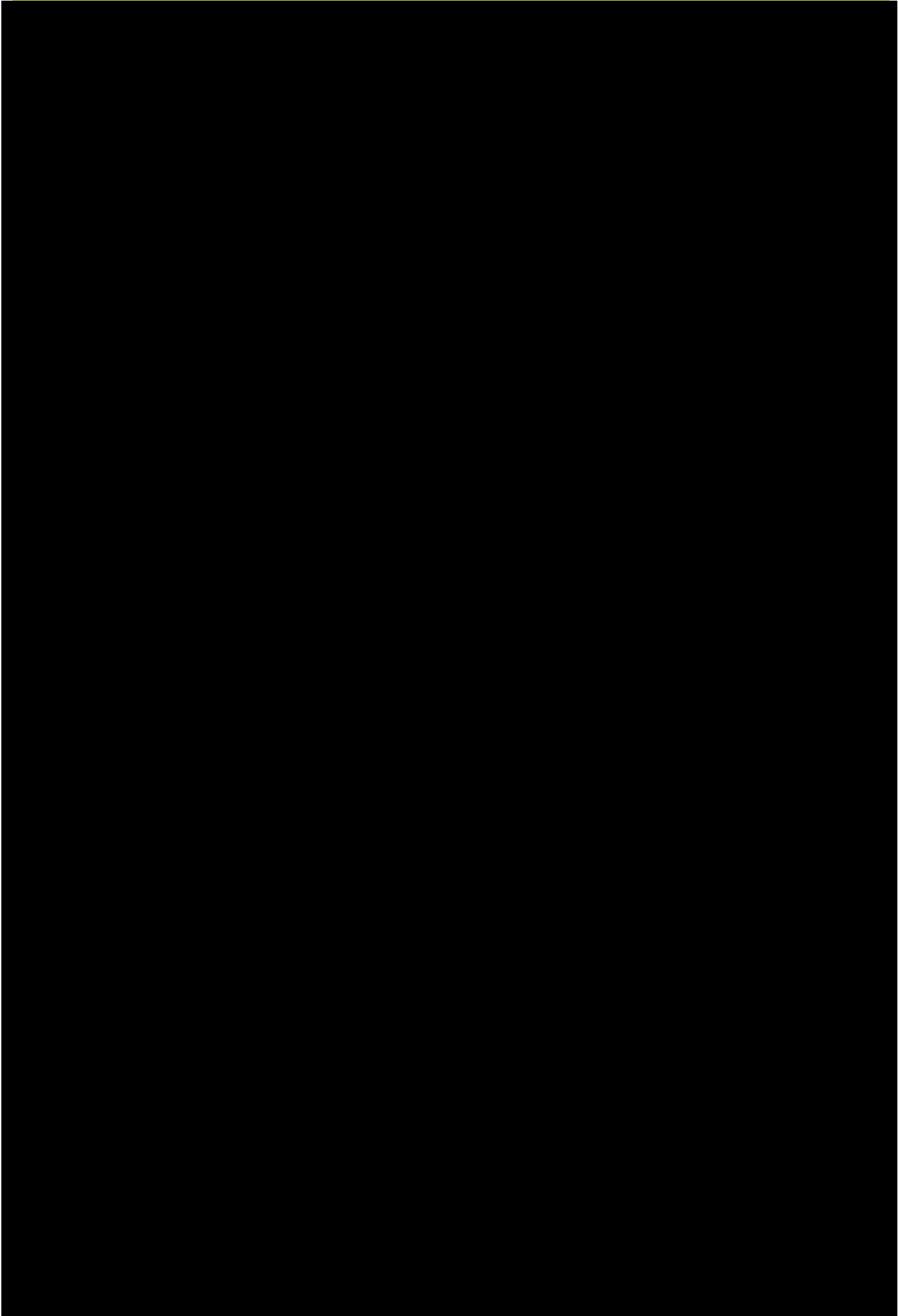


DATA CONTRACTOR MESSAGE TYPES





ZGL MESSAGE TYPES



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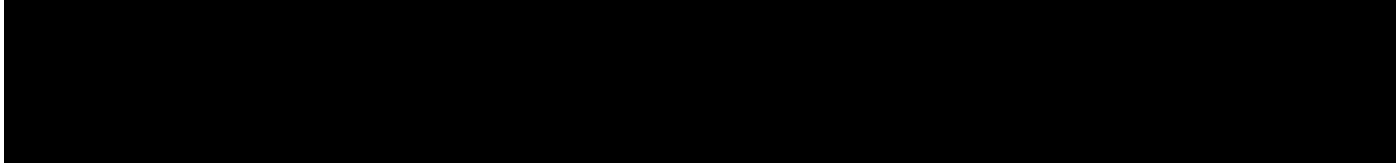
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

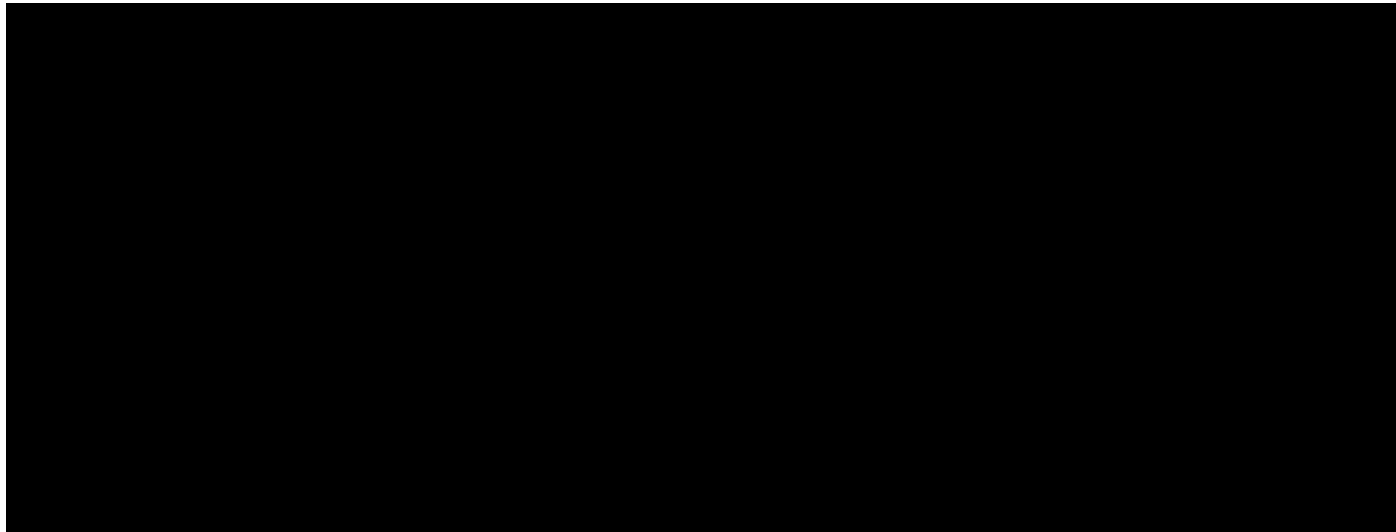
INTRODUCTION



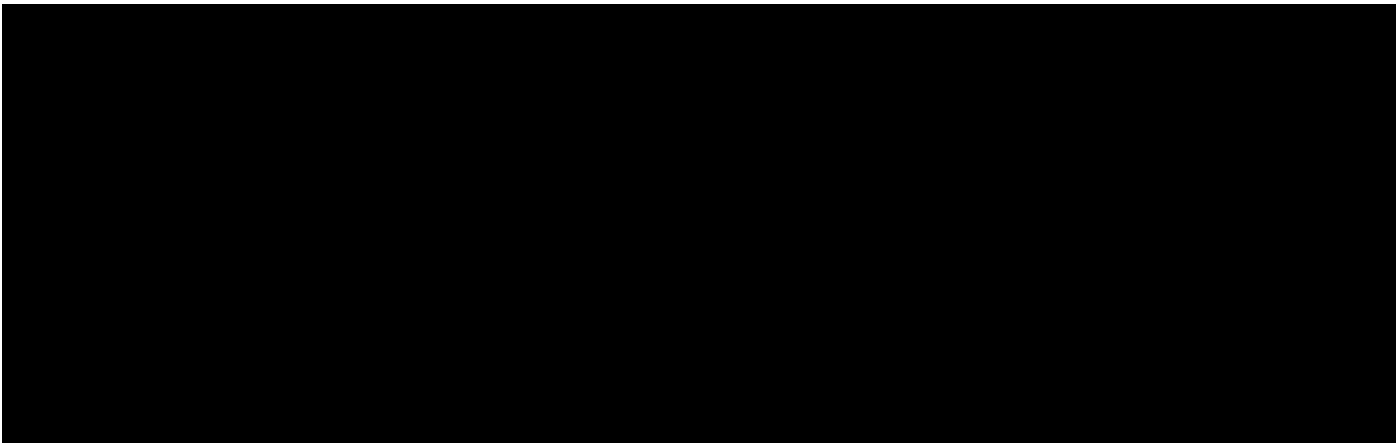
NUMBERING



PROCESSING

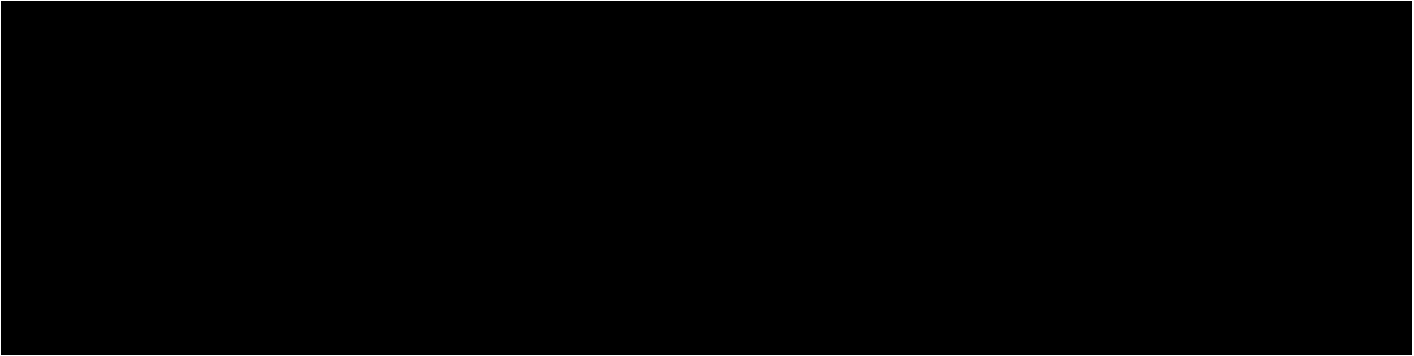


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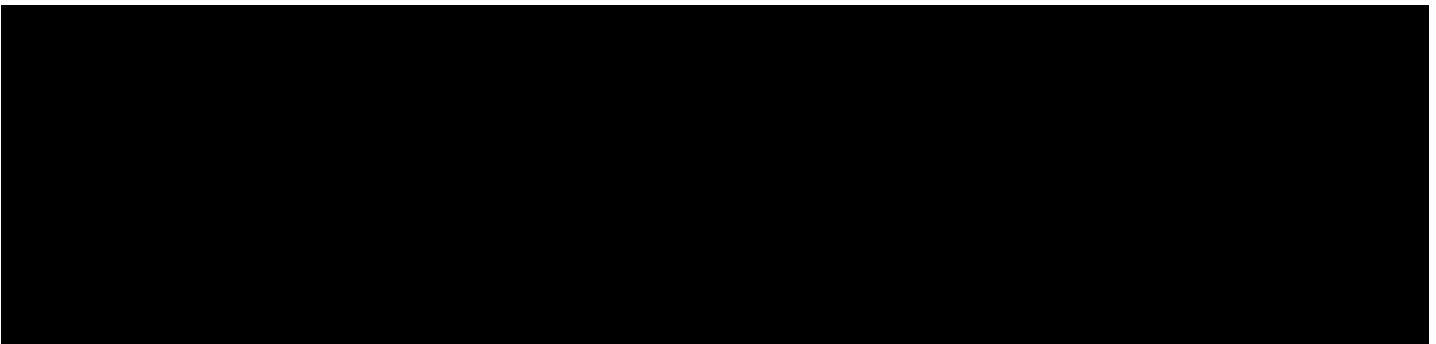
PROCESSING

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FILE NAMES

FILE NAMING



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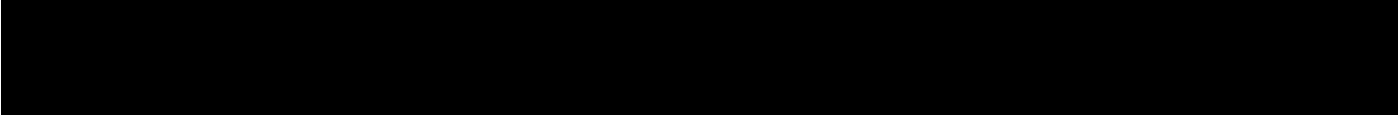
MESSAGE FORMAT

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RECORD STRUCTURE

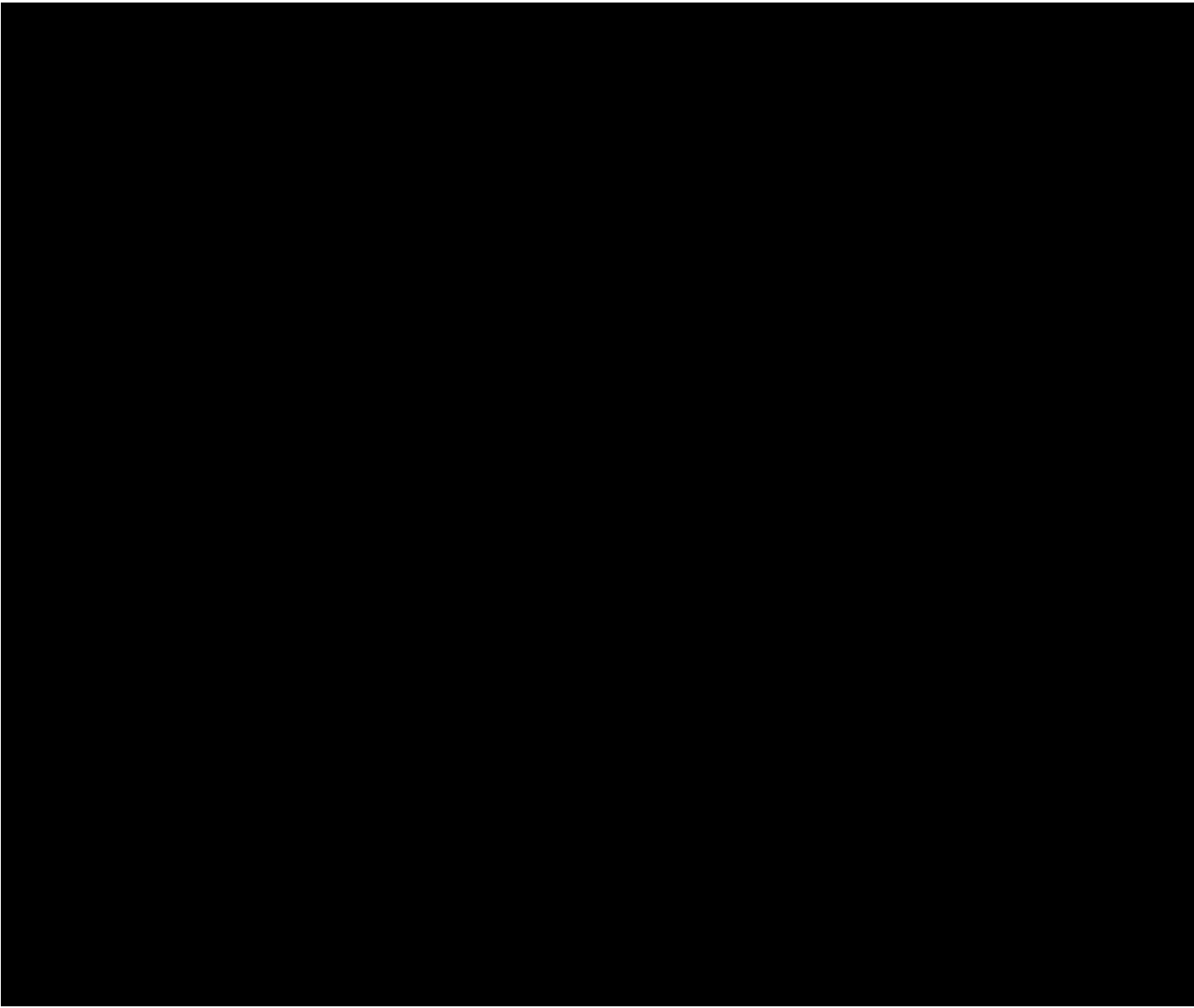


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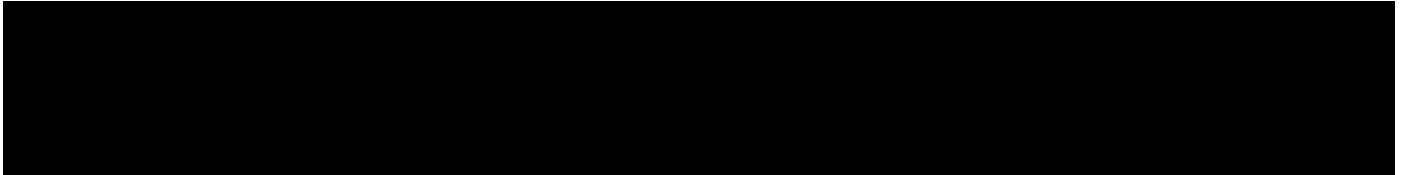
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

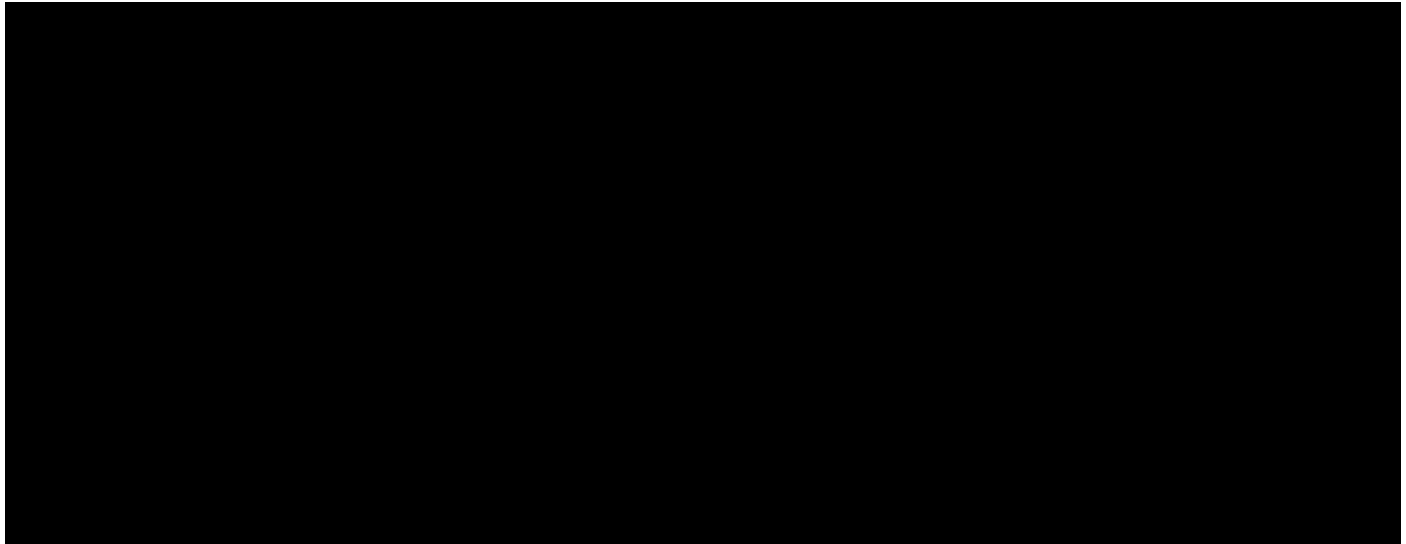
INTRODUCTION



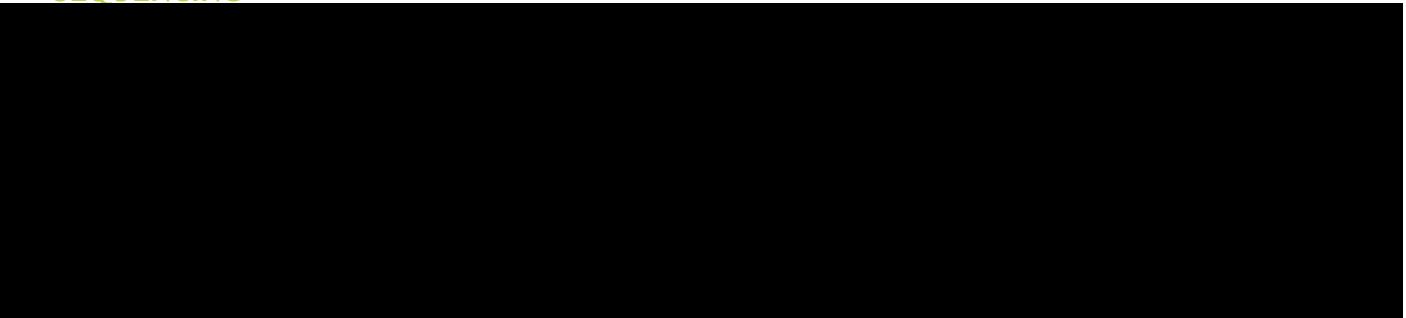
NUMBERING



PROCESSING

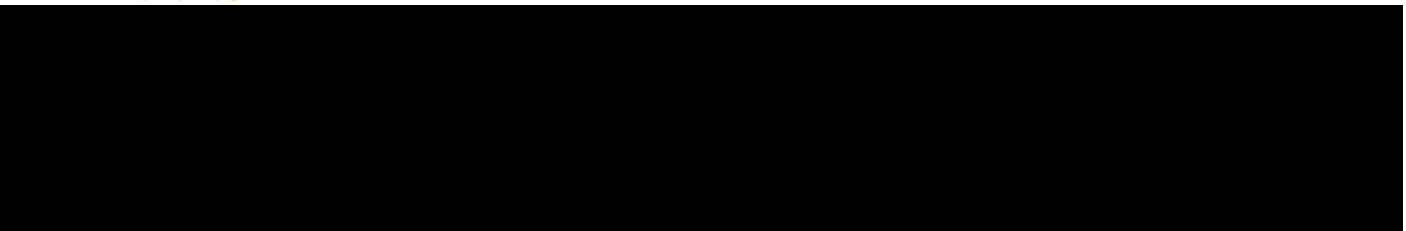


SEQUENCING



FILE NAMES

FILE NAMING





INM (OFFSHORE INVENTORY) MESSAGE TYPE

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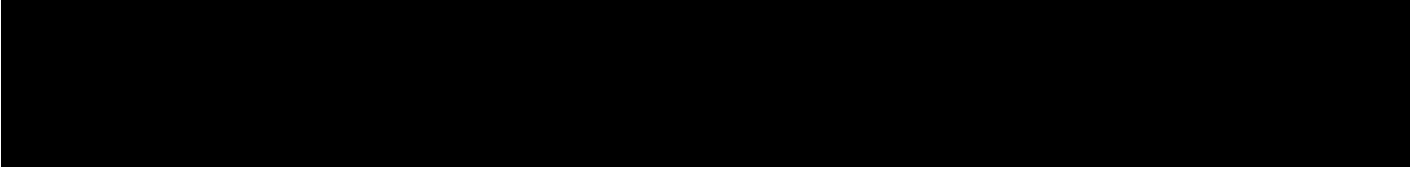
RECORD STRUCTURE

RECORD TYPES

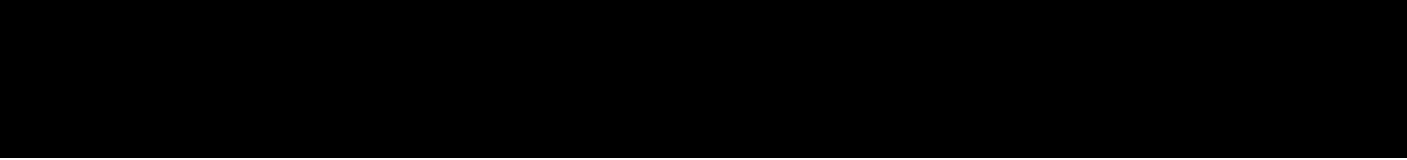
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

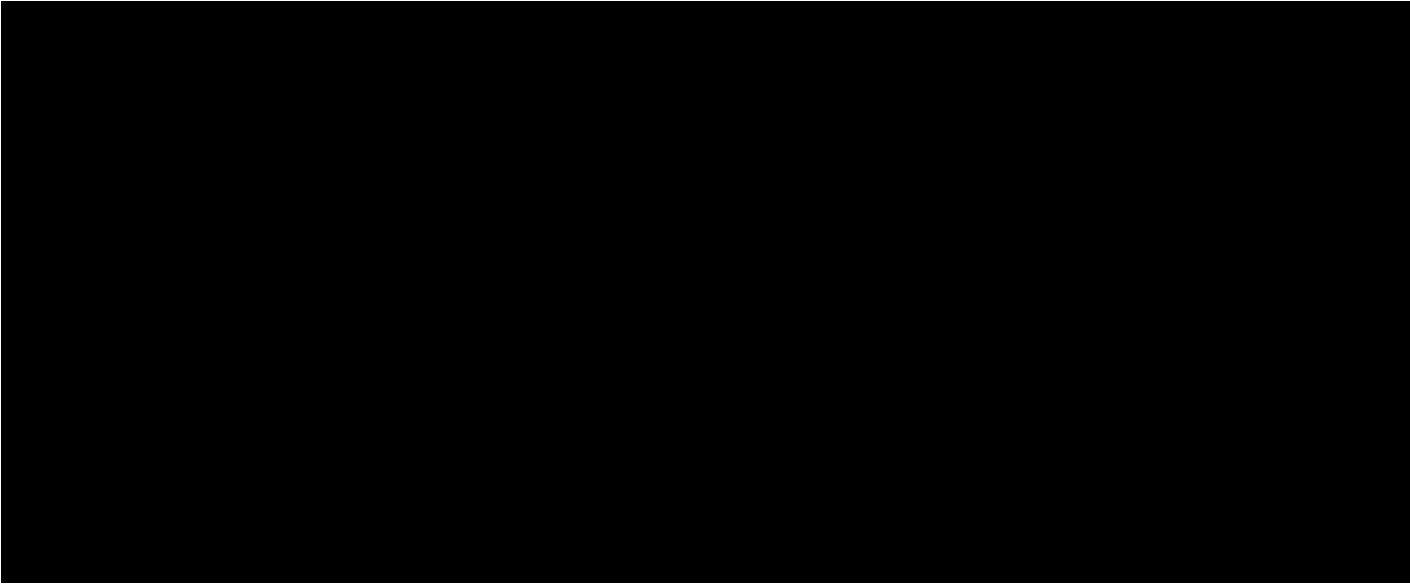
INTRODUCTION



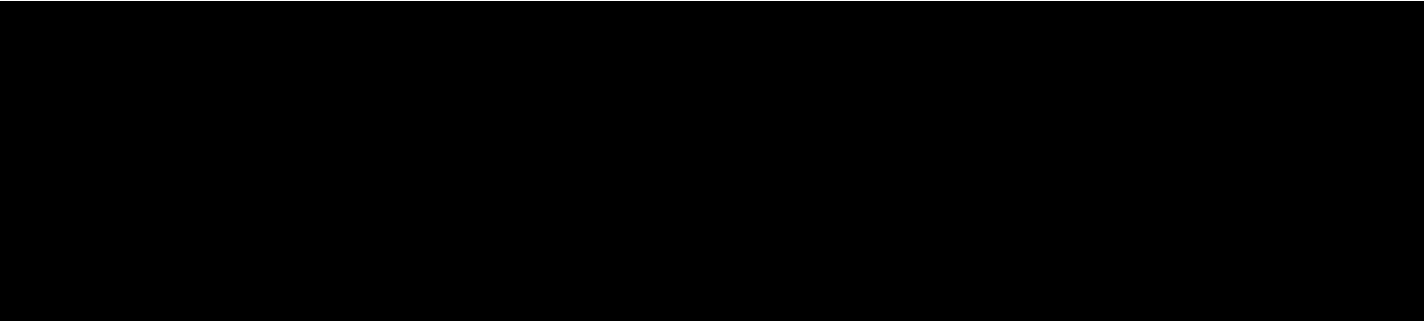
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LAB (LABORATORY) MESSAGE TYPE

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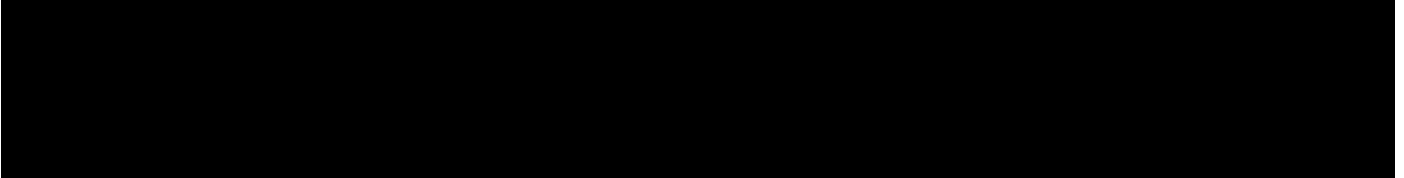
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MESSAGE NUMBERING, PROCESSING AND SEQUENCING

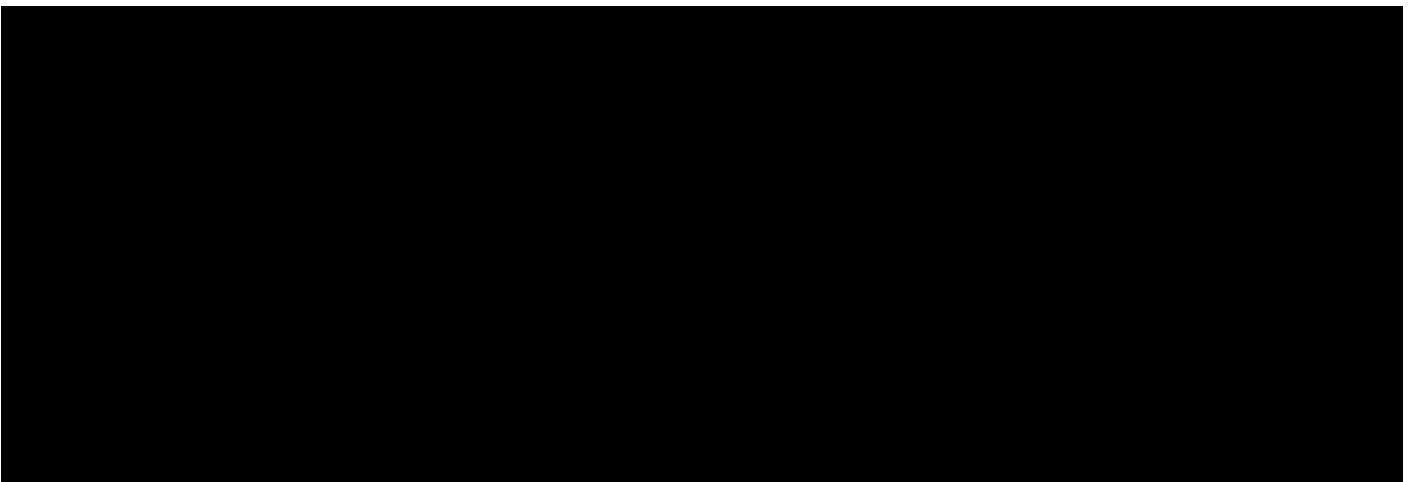
INTRODUCTION



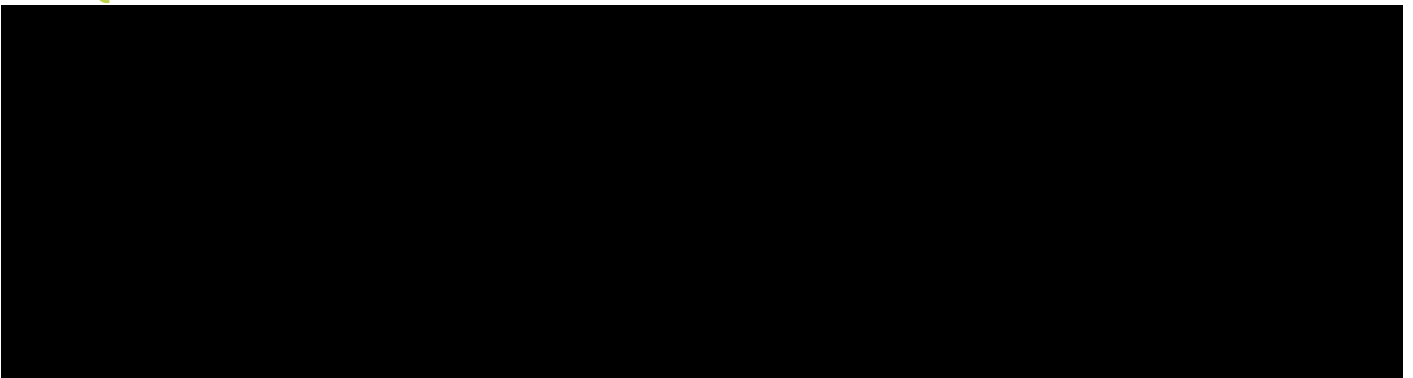
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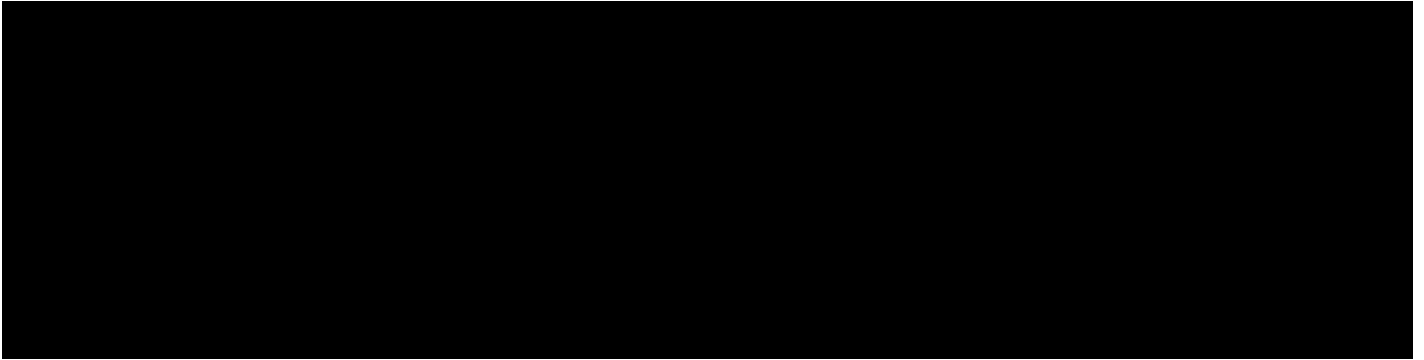


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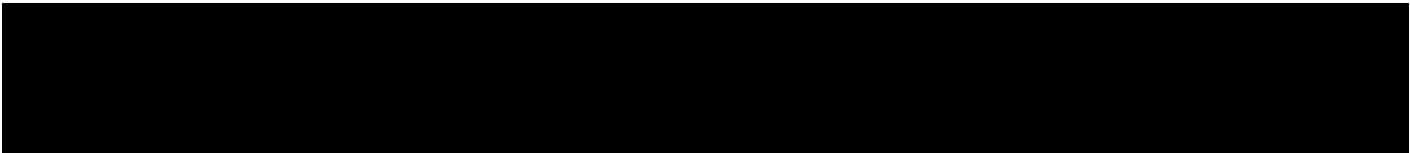
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

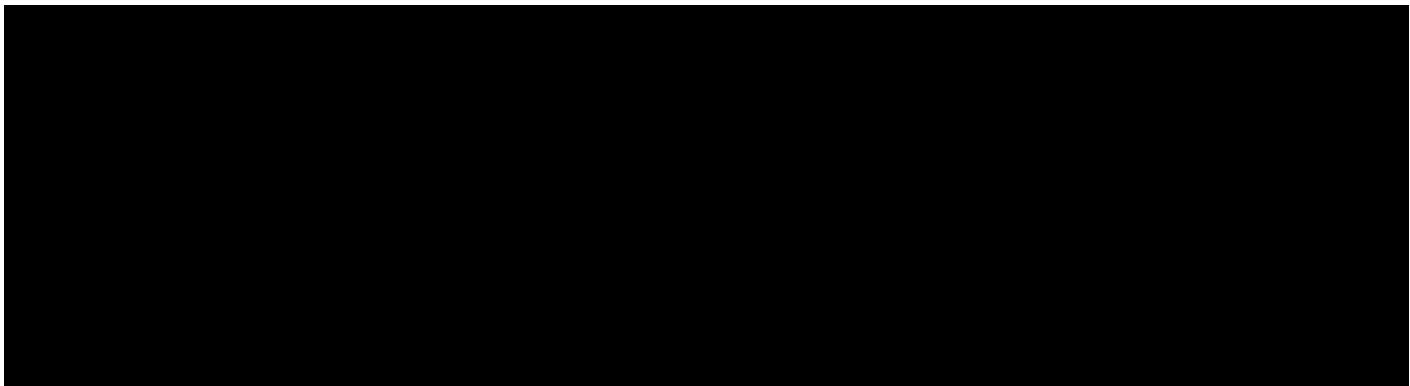
INTRODUCTION



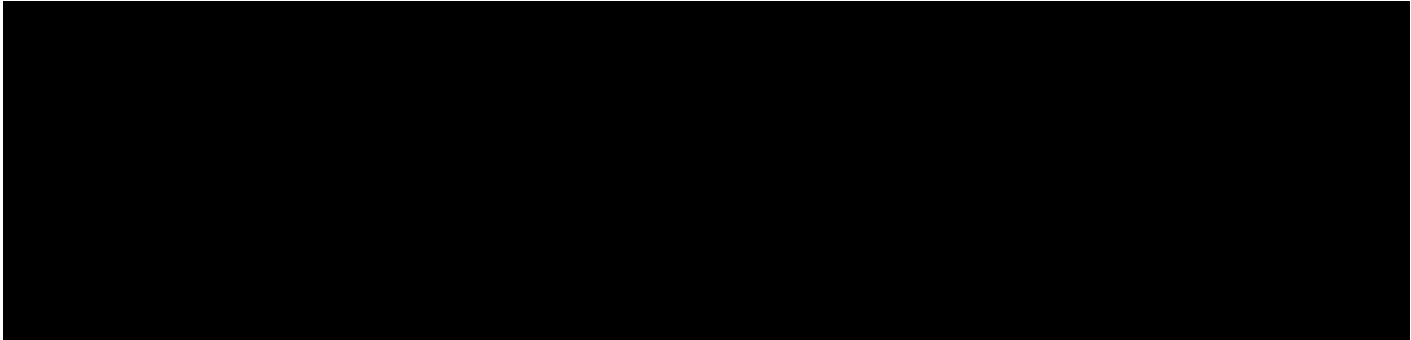
NUMBERING



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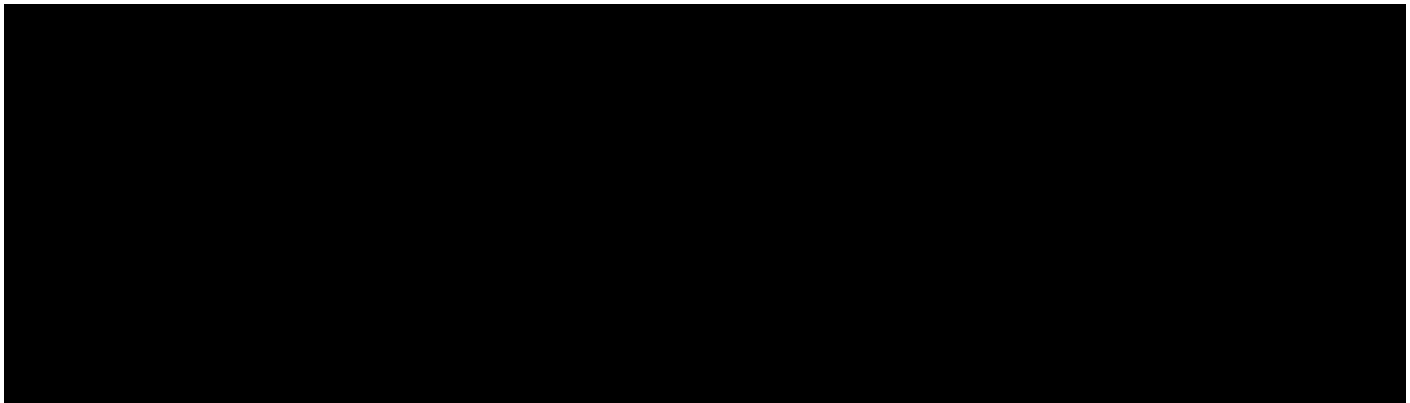


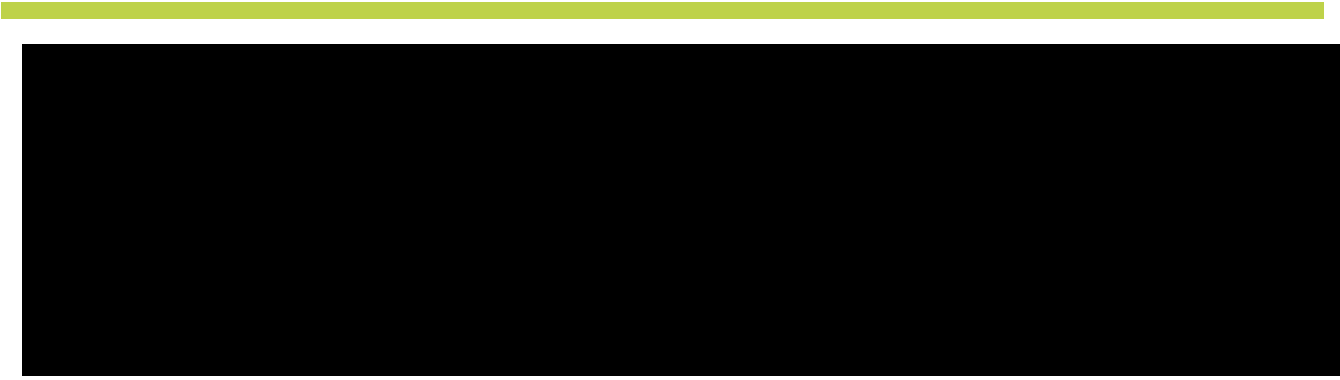
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CPR (CHECK POINT RETURN) MESSAGE TYPE

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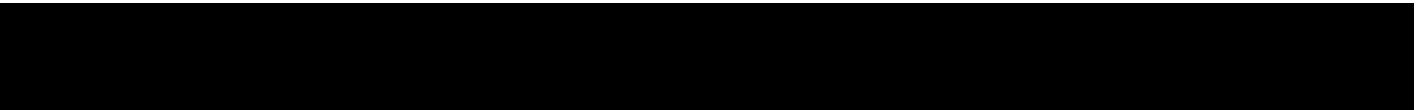
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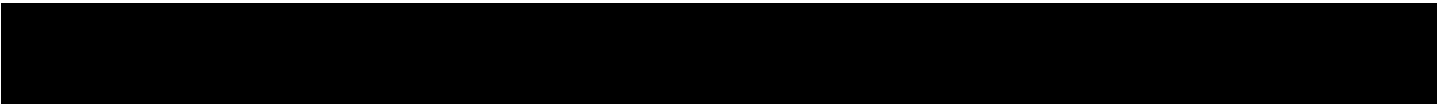


DIRECTION

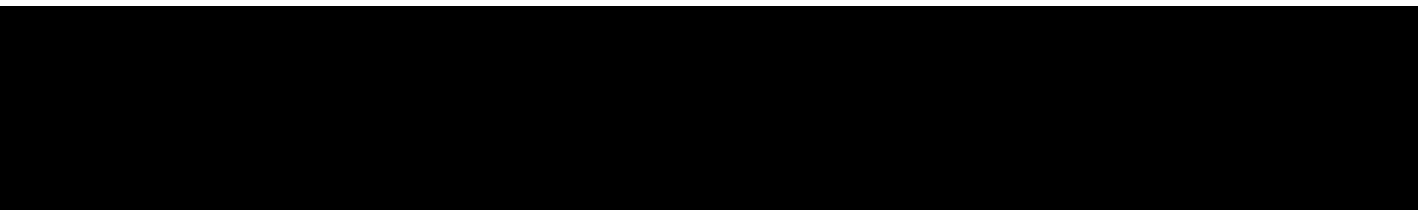


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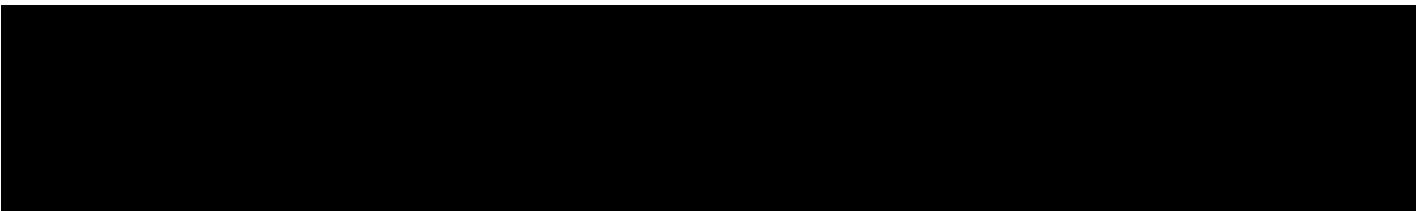
MESSAGE STRUCTURE



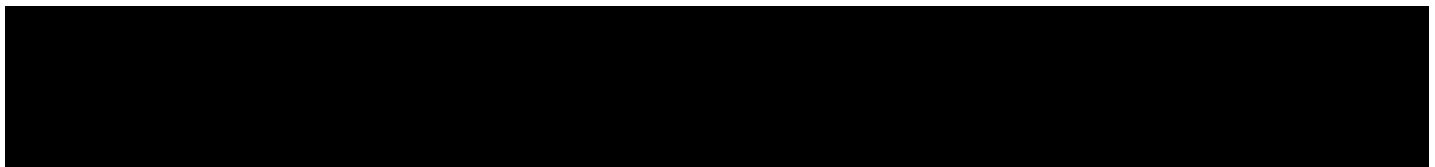
RECORD STRUCTURE



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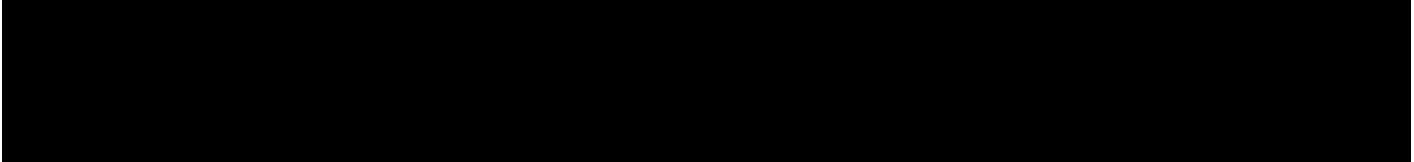


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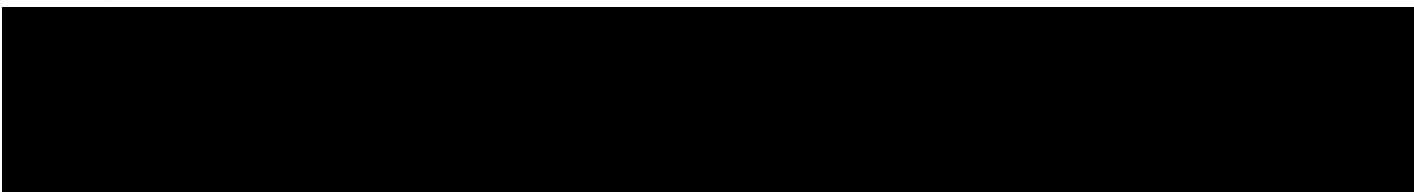
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CPT (CHECK POINT TRUCK-SIDE) MESSAGE TYPE

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[Redacted content]

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[Redacted content]

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[Redacted content]

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[Redacted content]

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[Redacted content]

DATA VALUES

[Redacted content]

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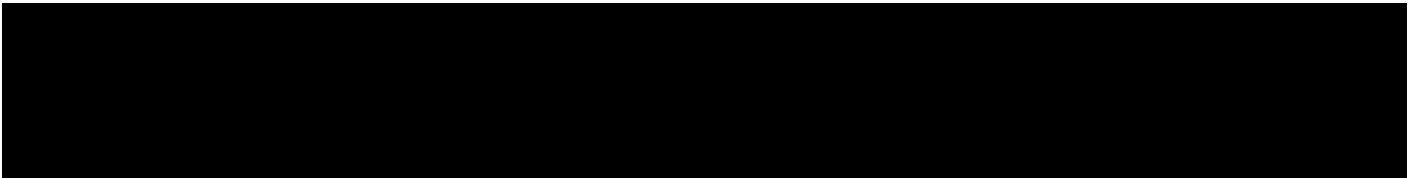
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

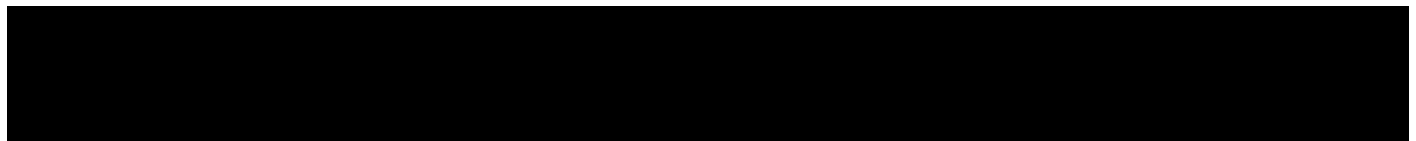
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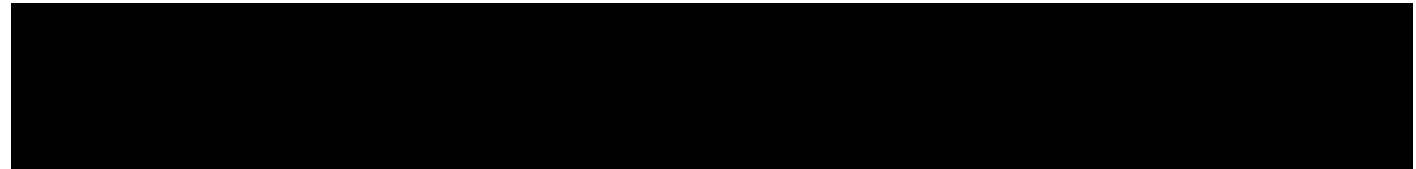
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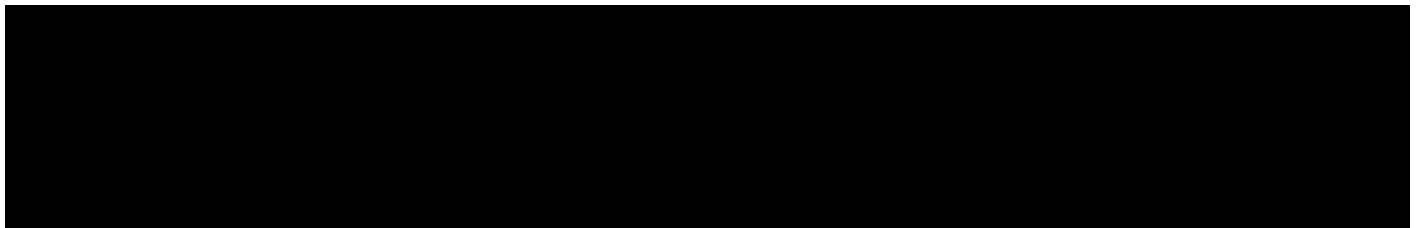
INO (INVENTORY OFFSHORE) MESSAGE TYPE

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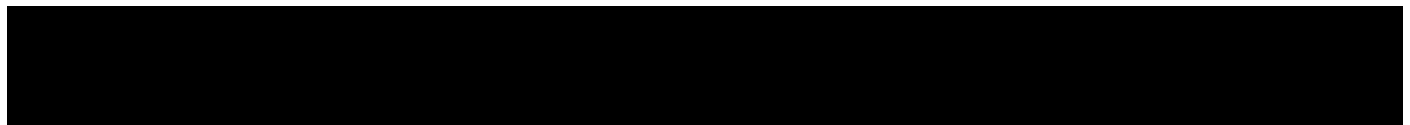


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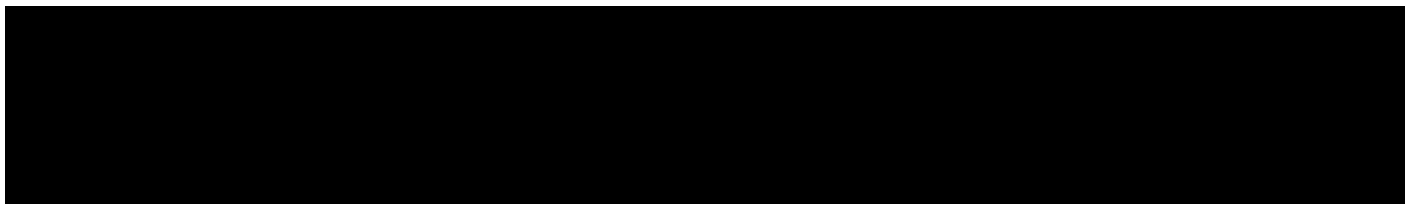


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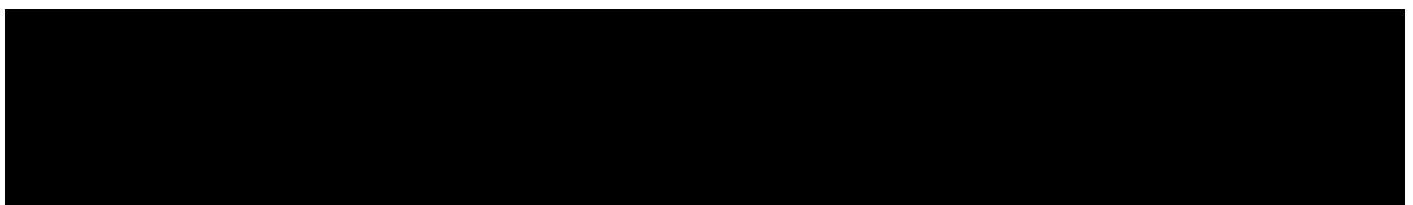
MESSAGE STRUCTURE



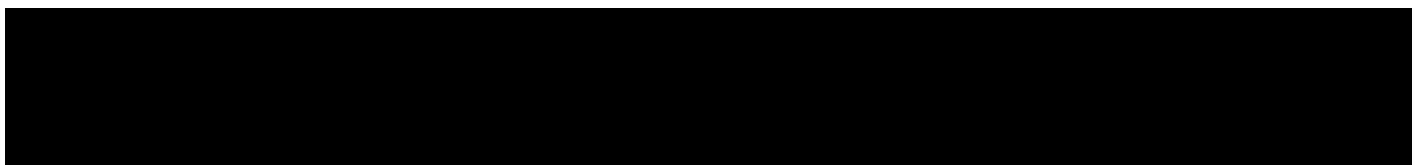
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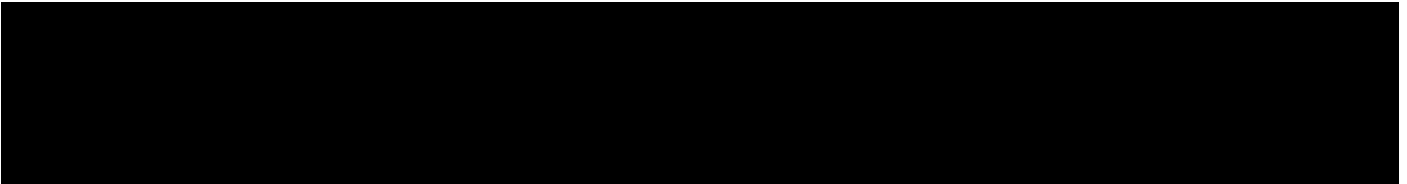


MESSAGE NUMBERING, PROCESSING AND SEQUENCING

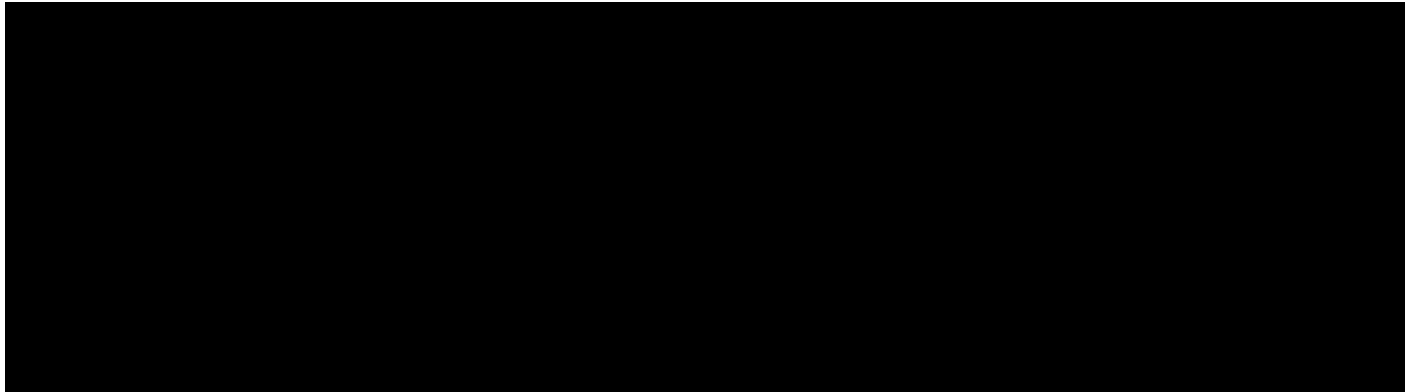
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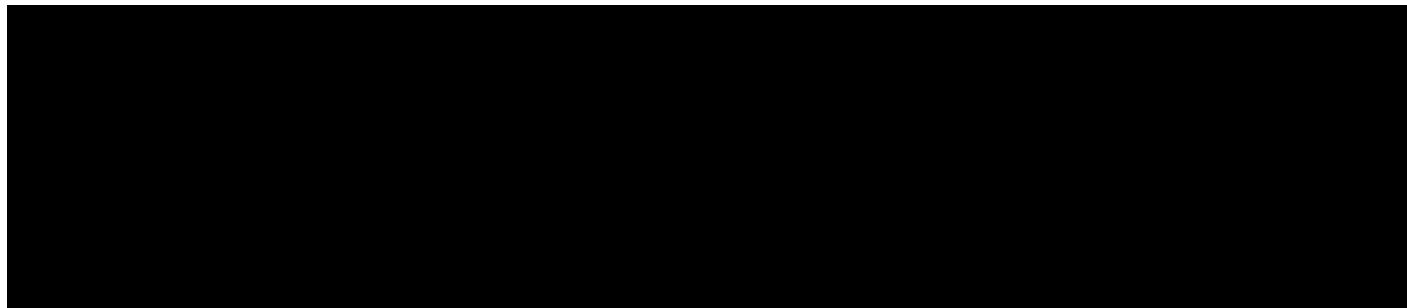
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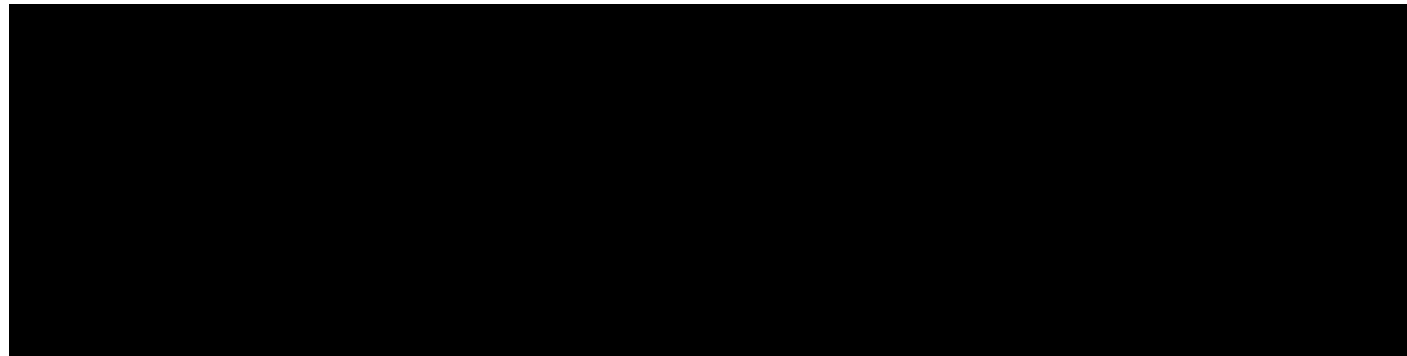


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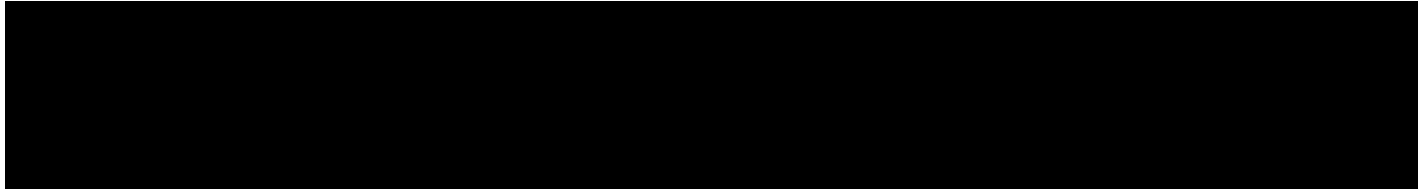
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

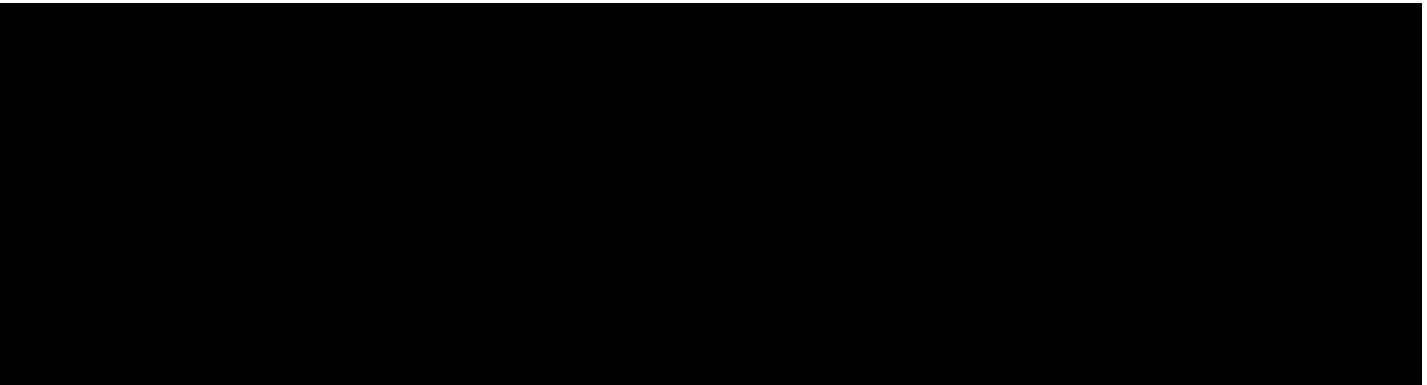
INTRODUCTION



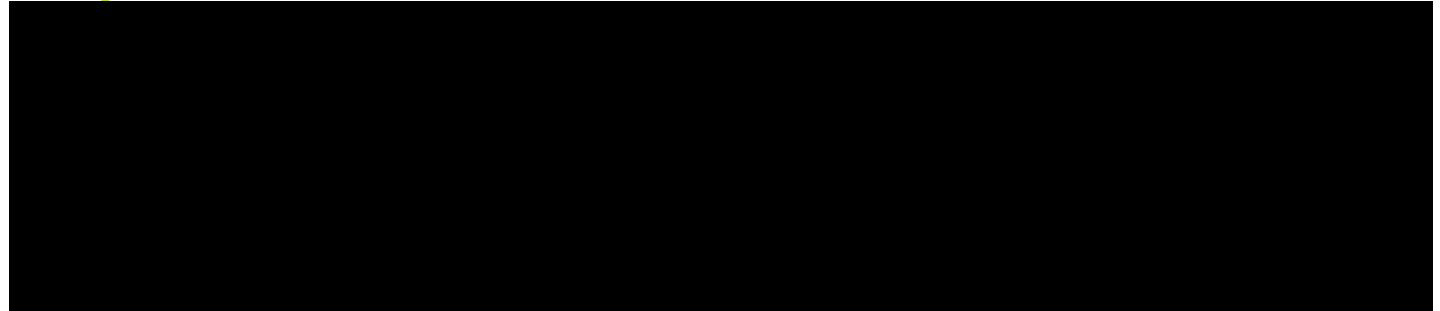
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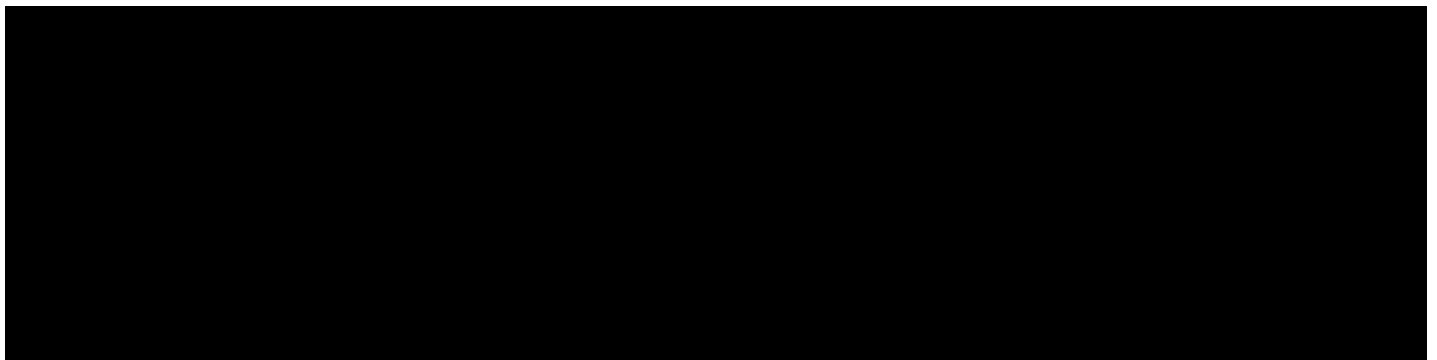


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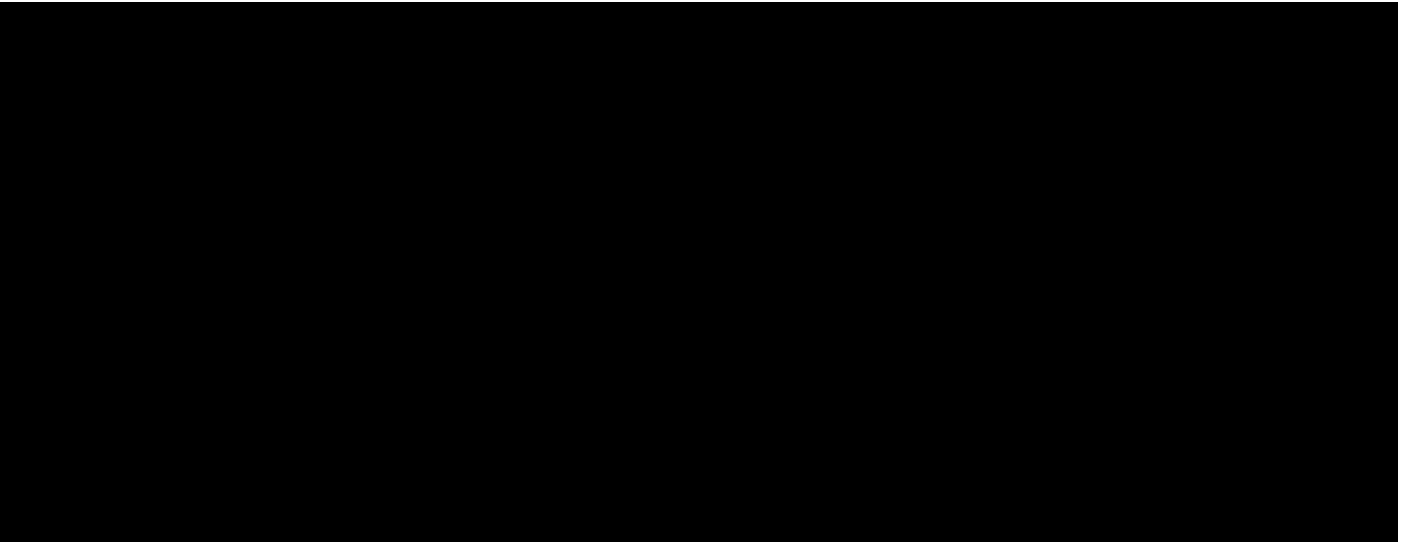
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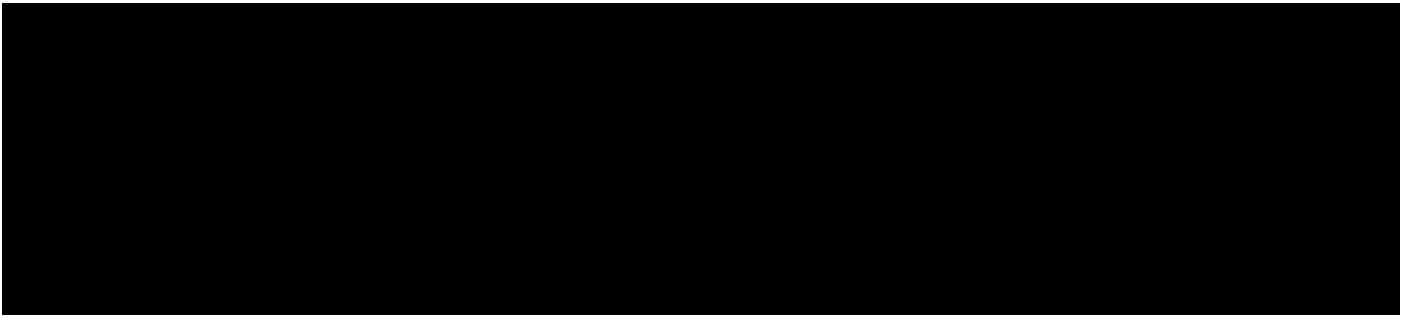
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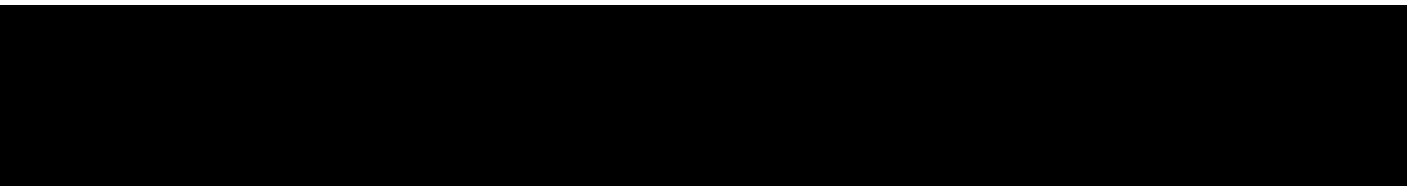


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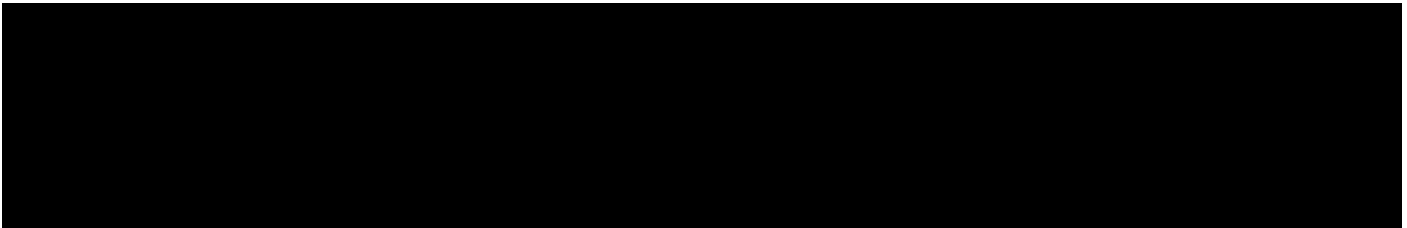


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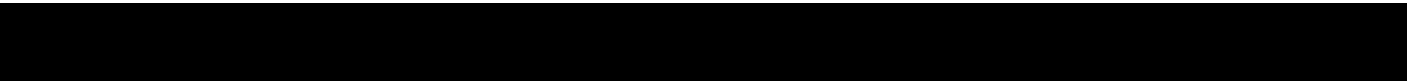
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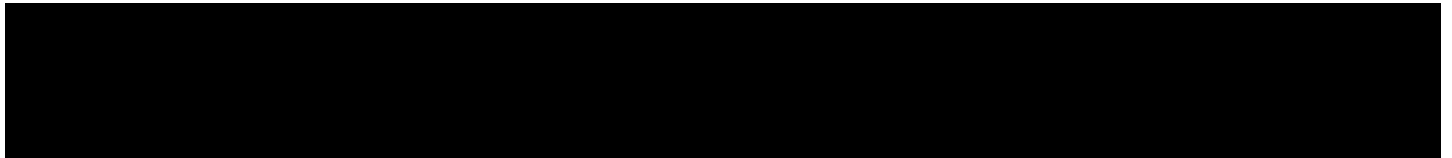


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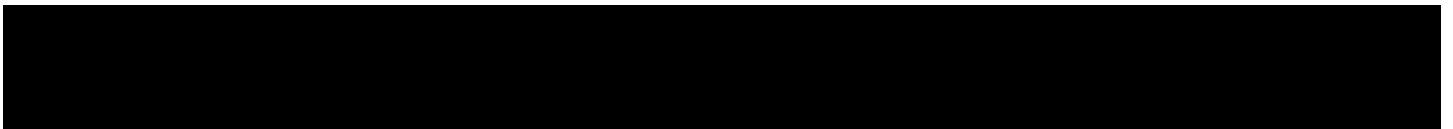
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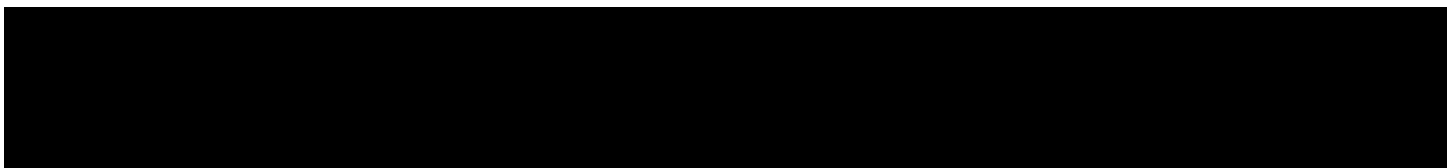


MESSAGE FORMAT

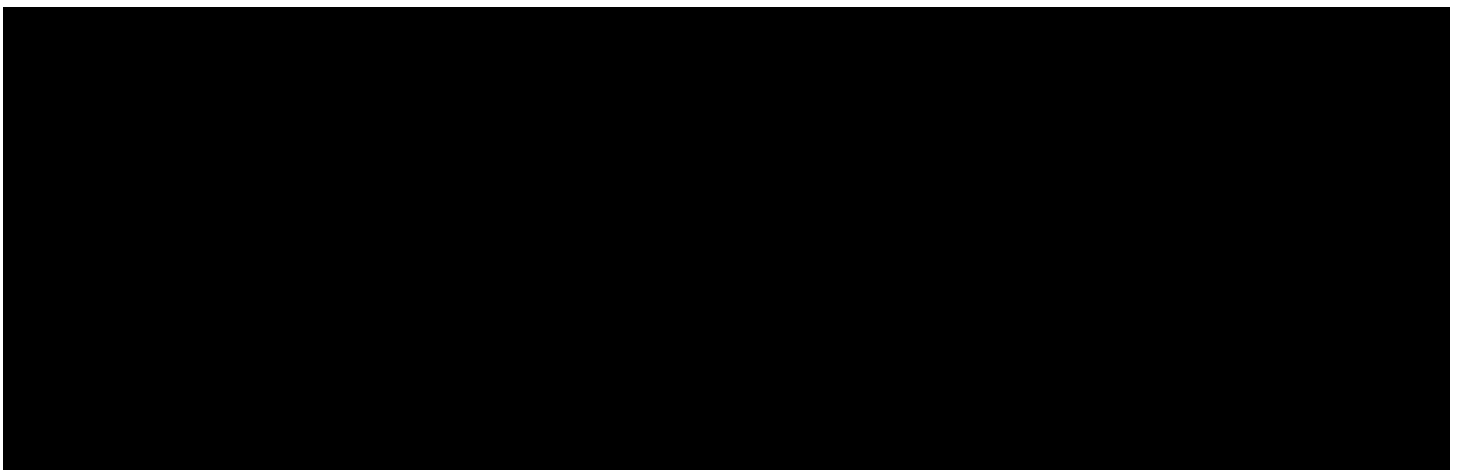
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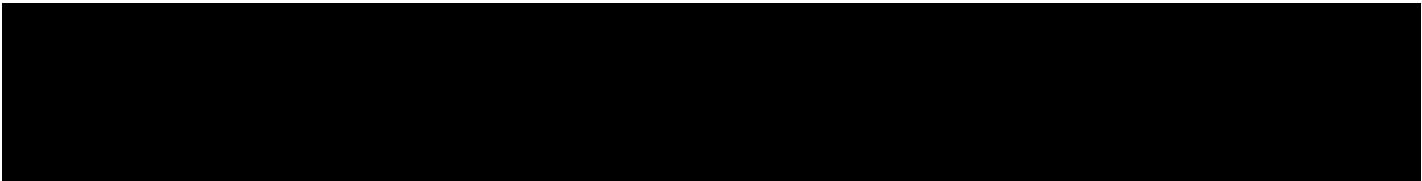
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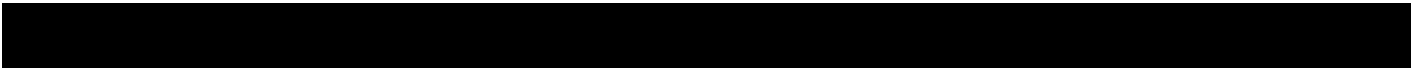
MTL MESSAGE TYPE

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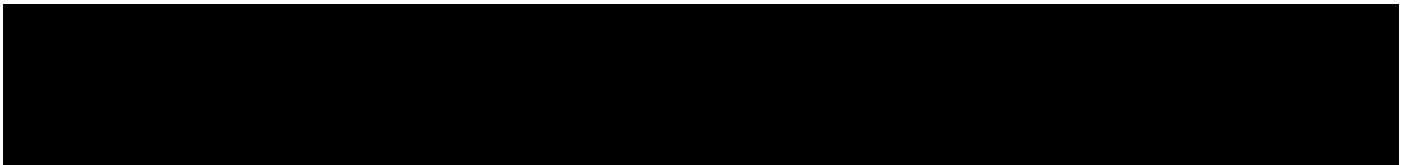


DIRECTION

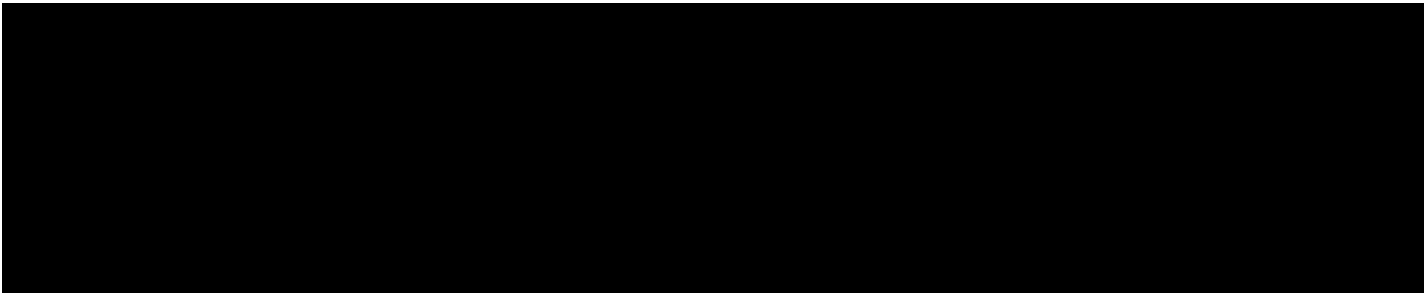


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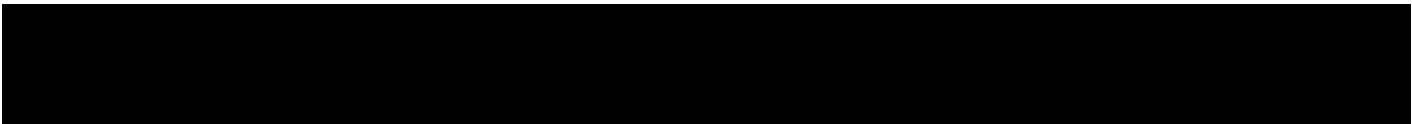


ZGL AUTOMATION

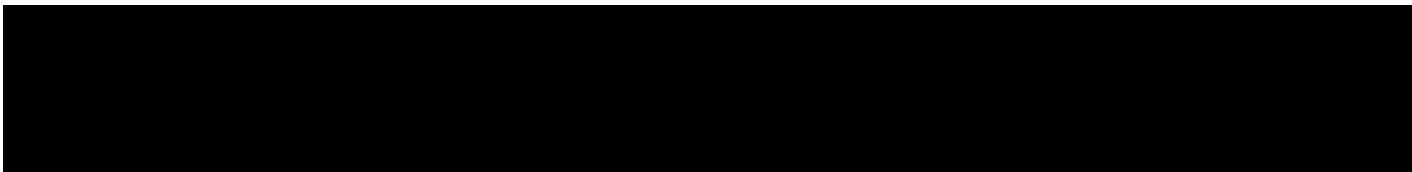


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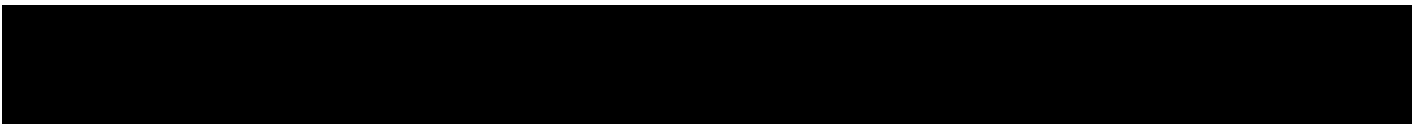
MESSAGE STURCTURE



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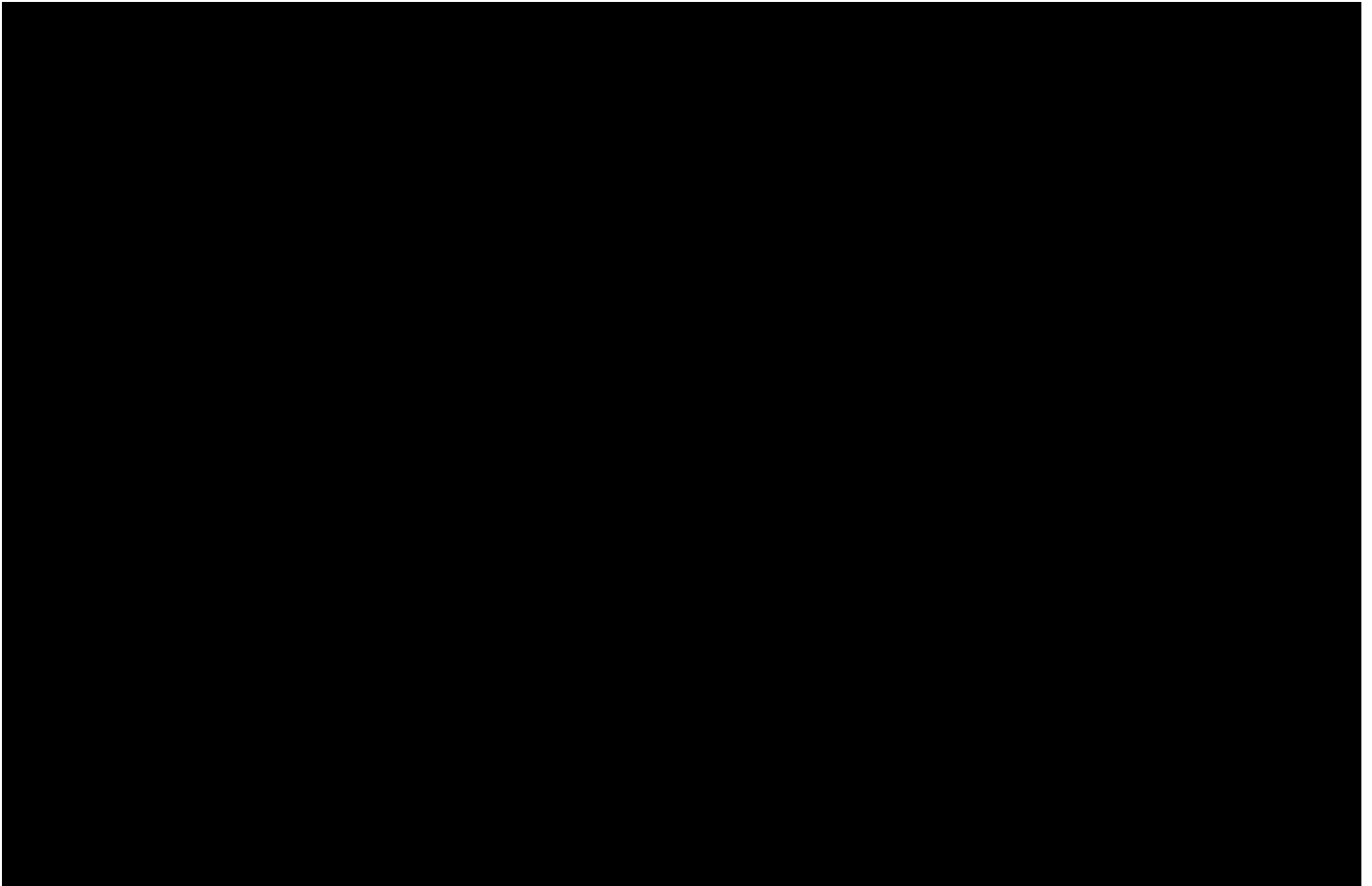


DATA VALUES



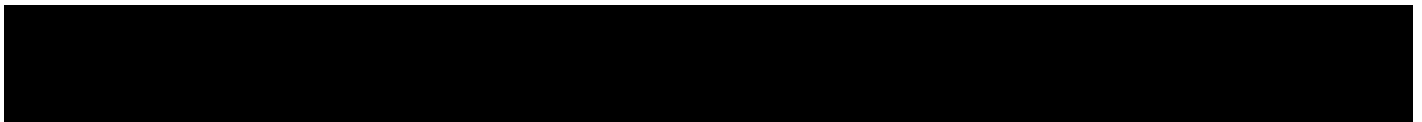
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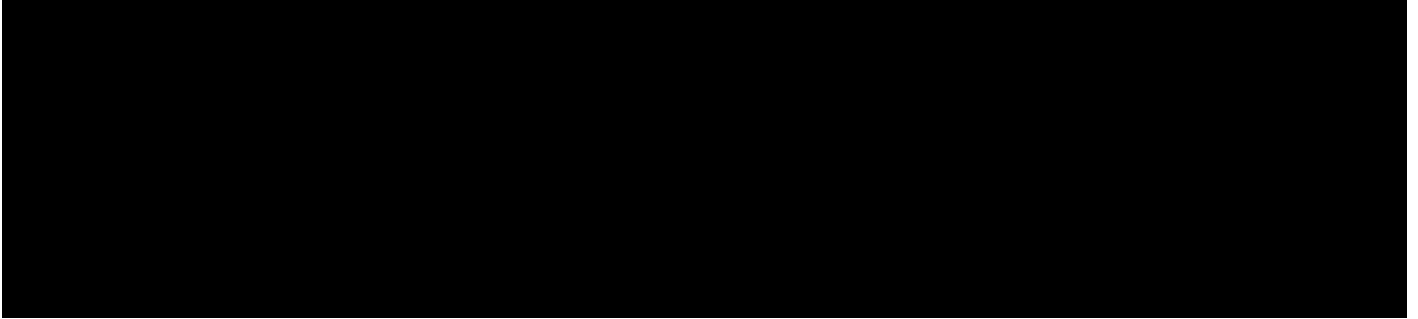
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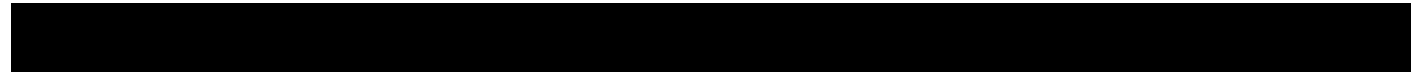
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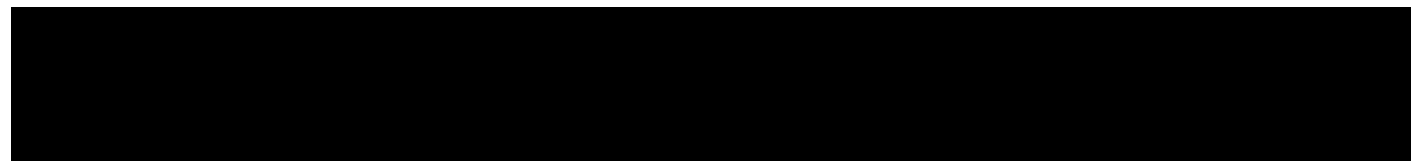


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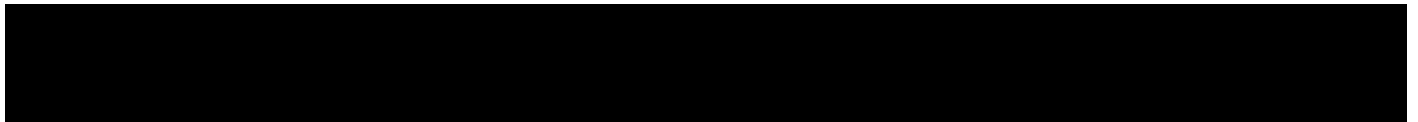
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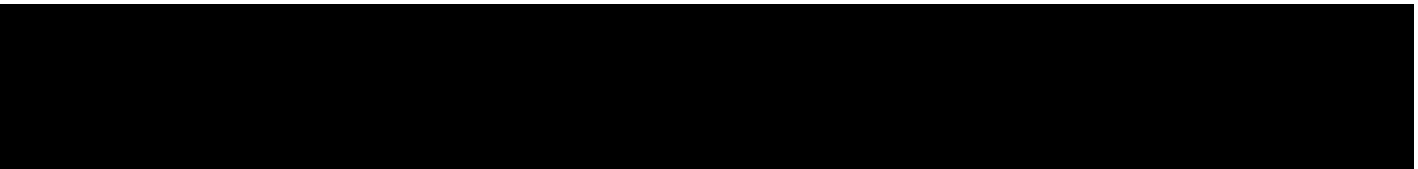


MESSAGE FORMAT

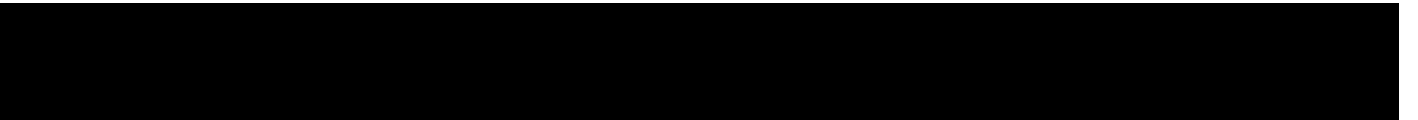
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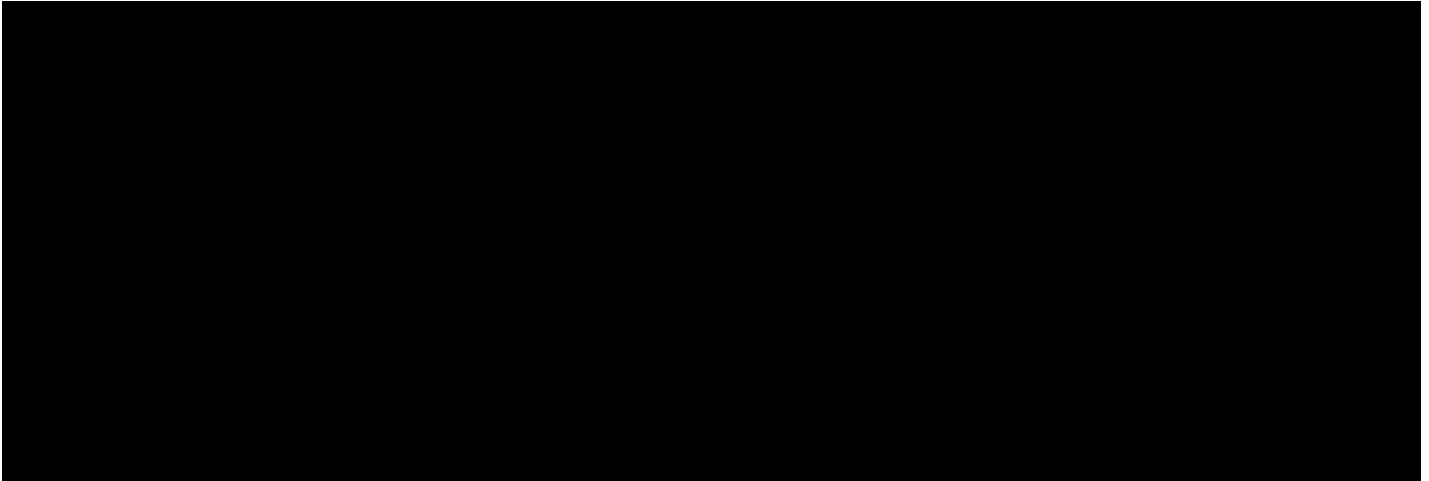


DATA VALUES



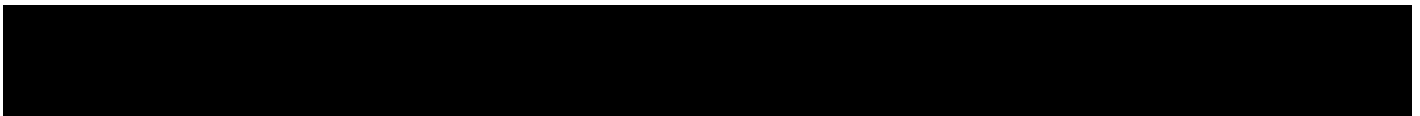
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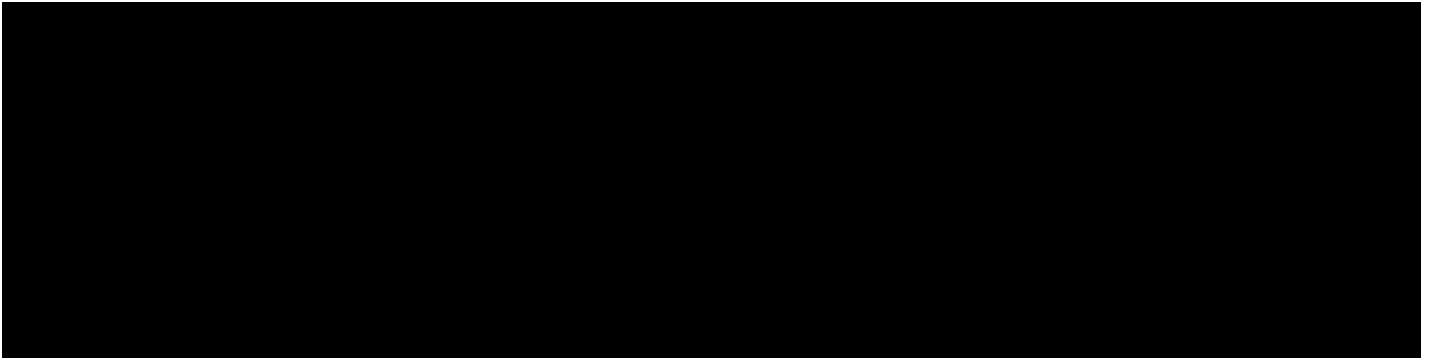
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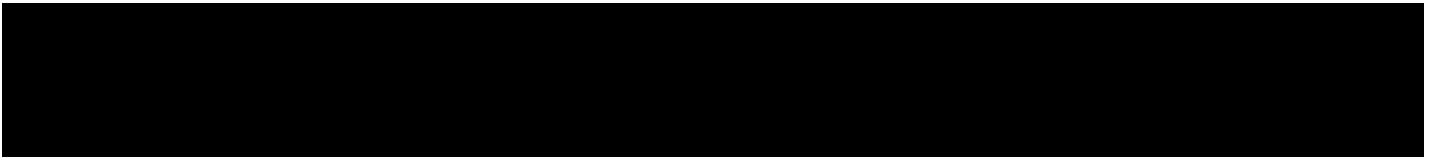


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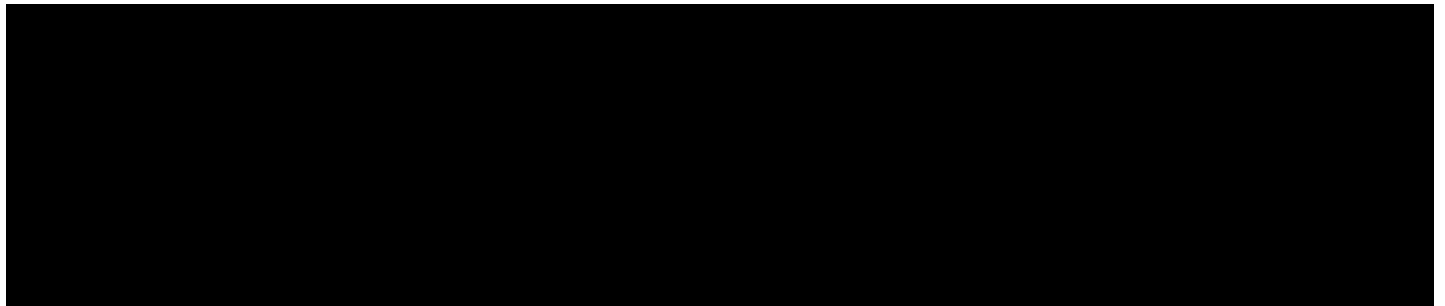


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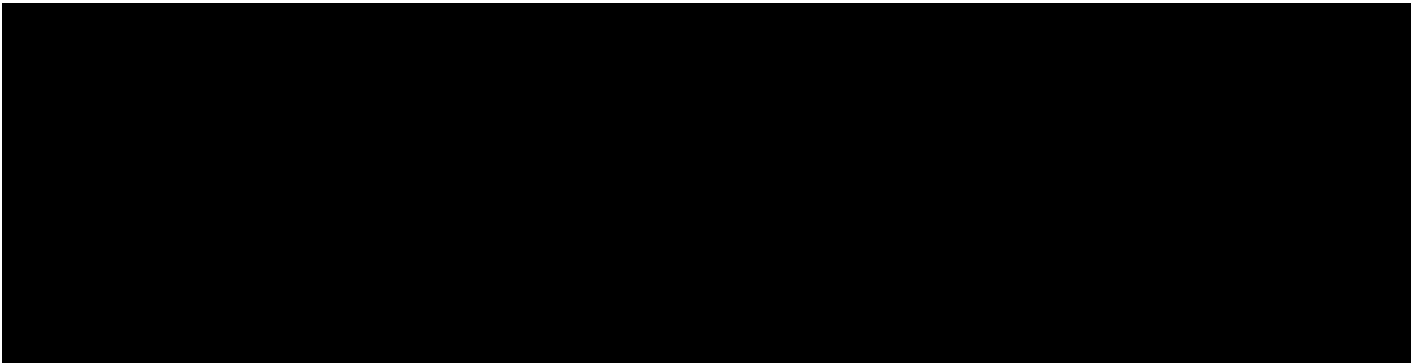
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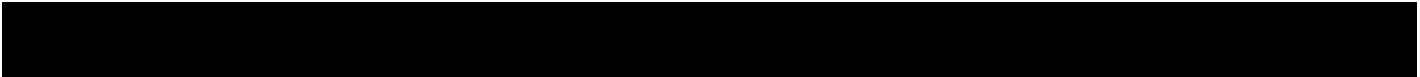
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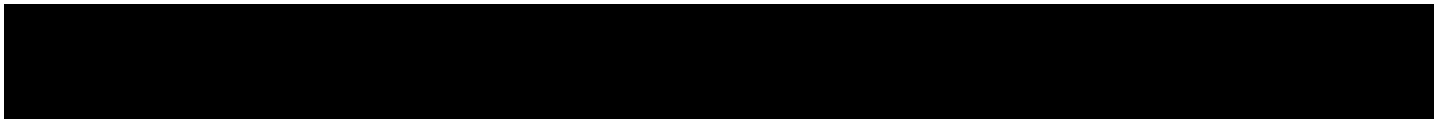
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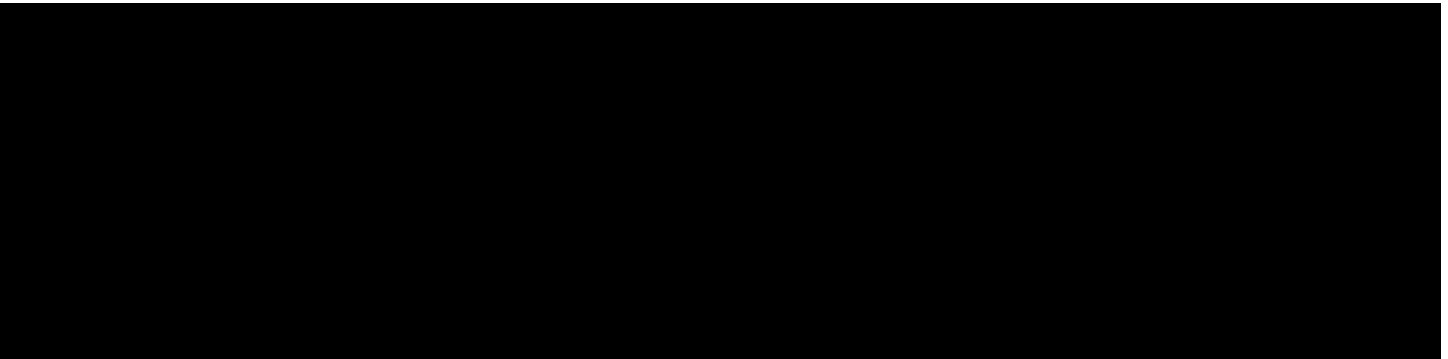
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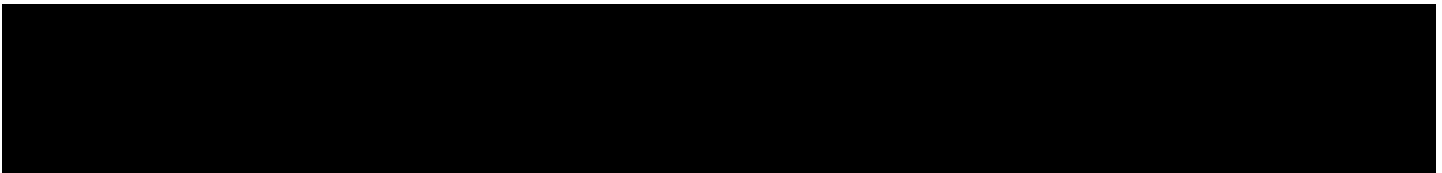


“REQUEST ACCOUNT” - POOLS AND INDIVIDUAL CONTRACTORS

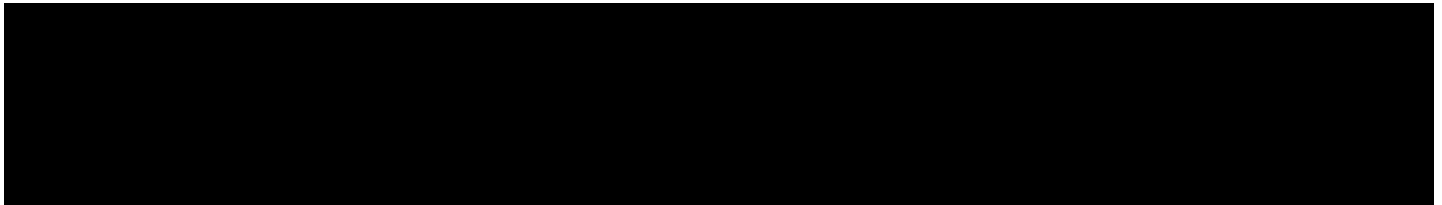


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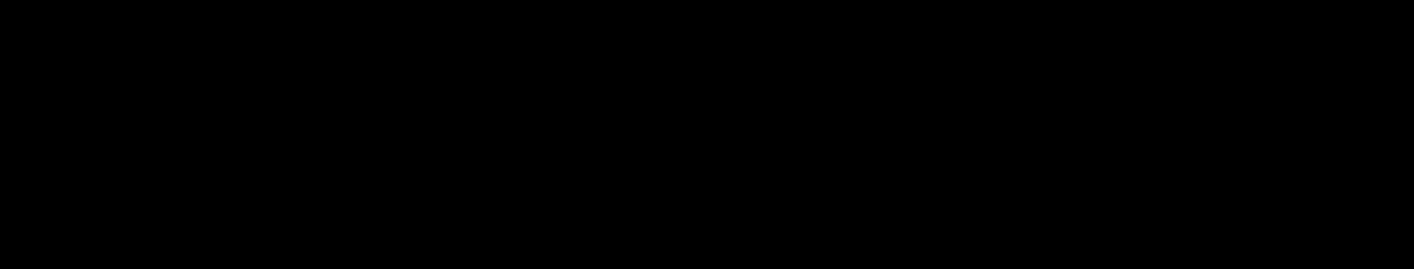


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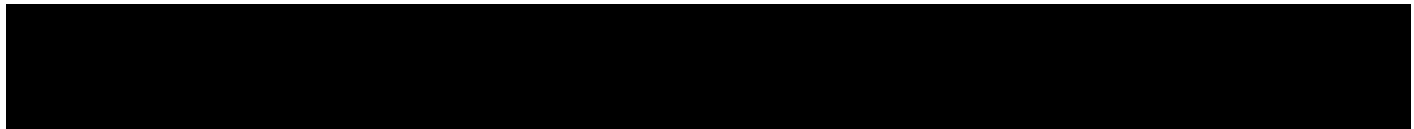


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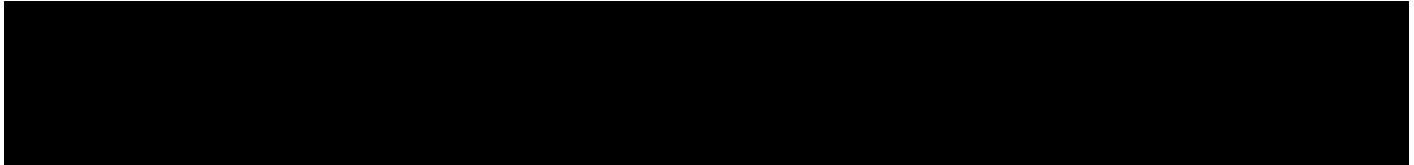
USAGE



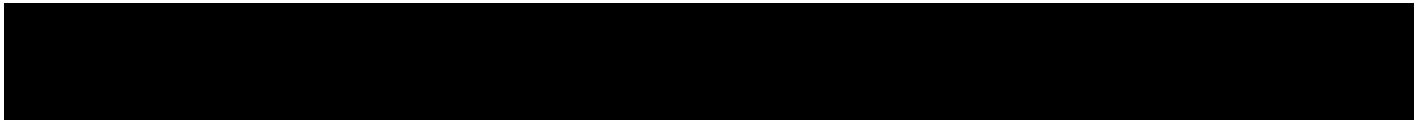
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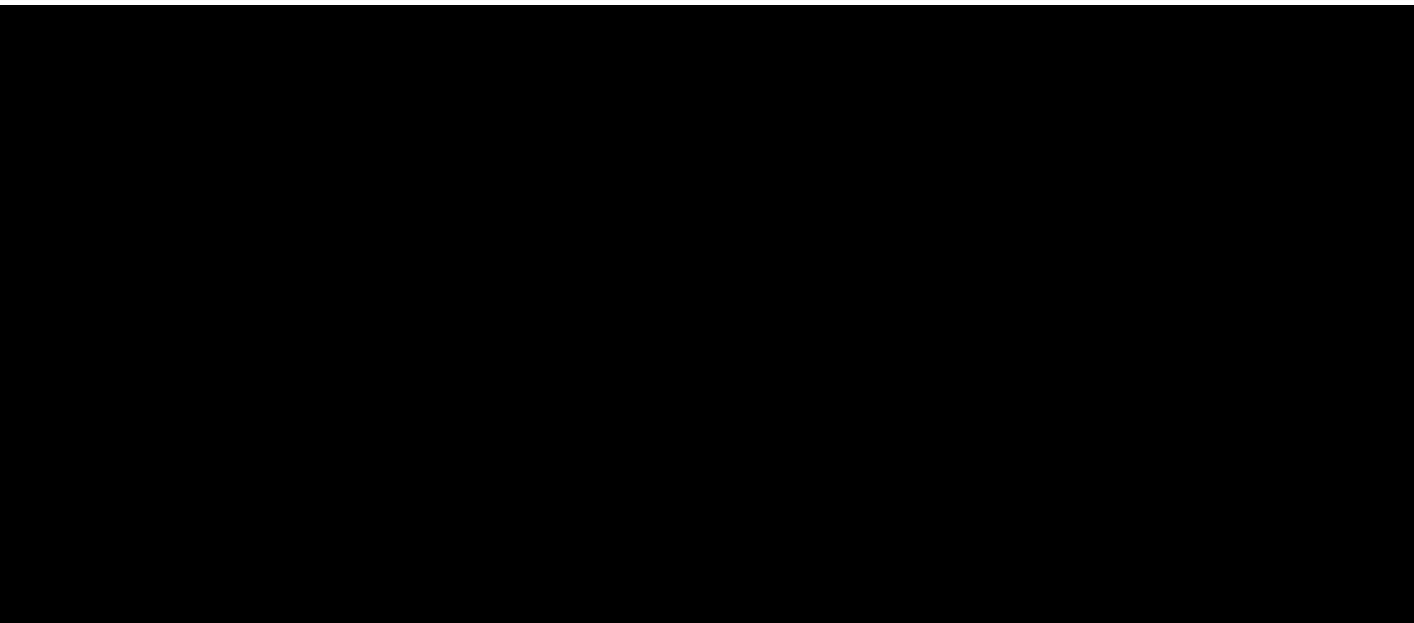


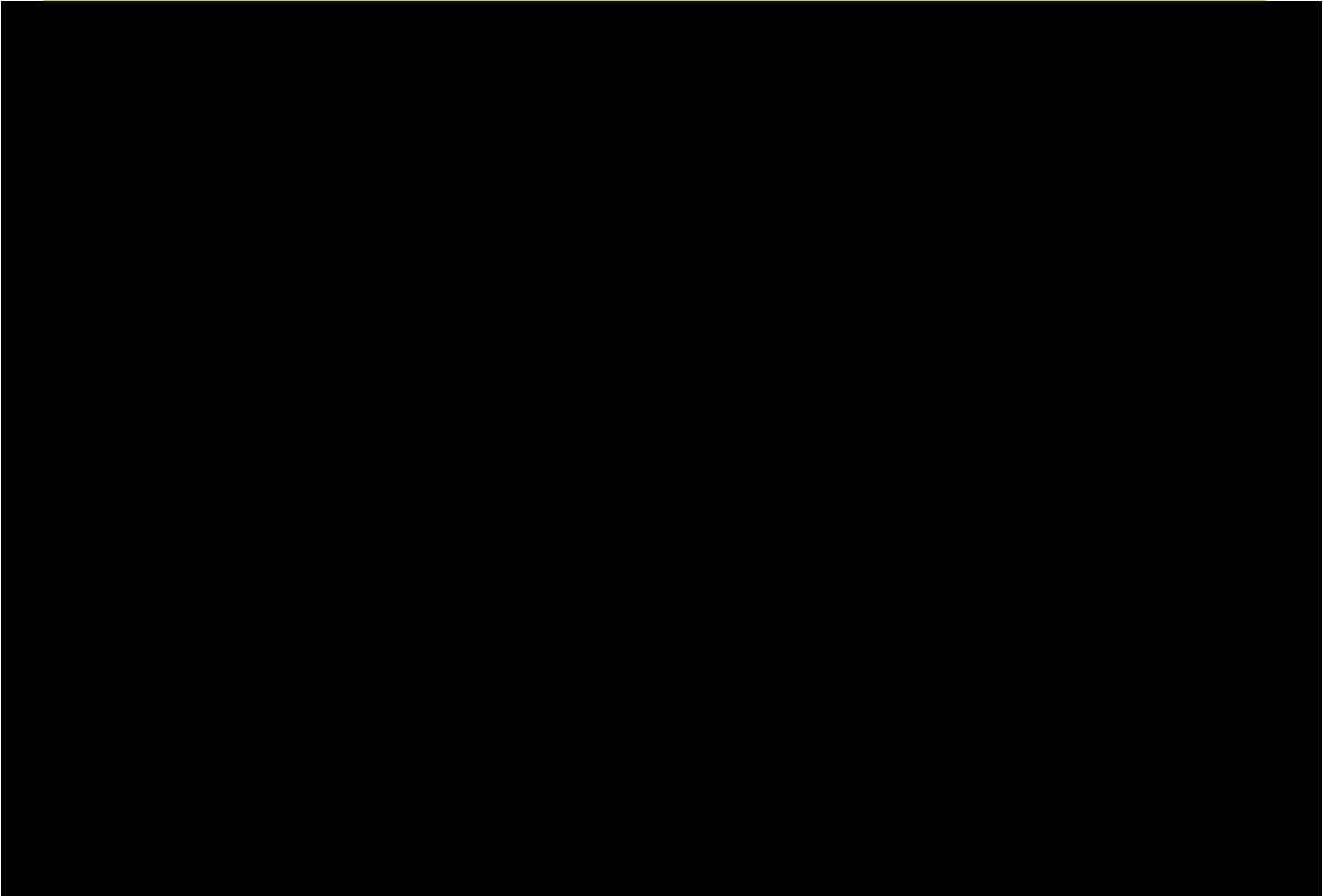
DATA VALUES



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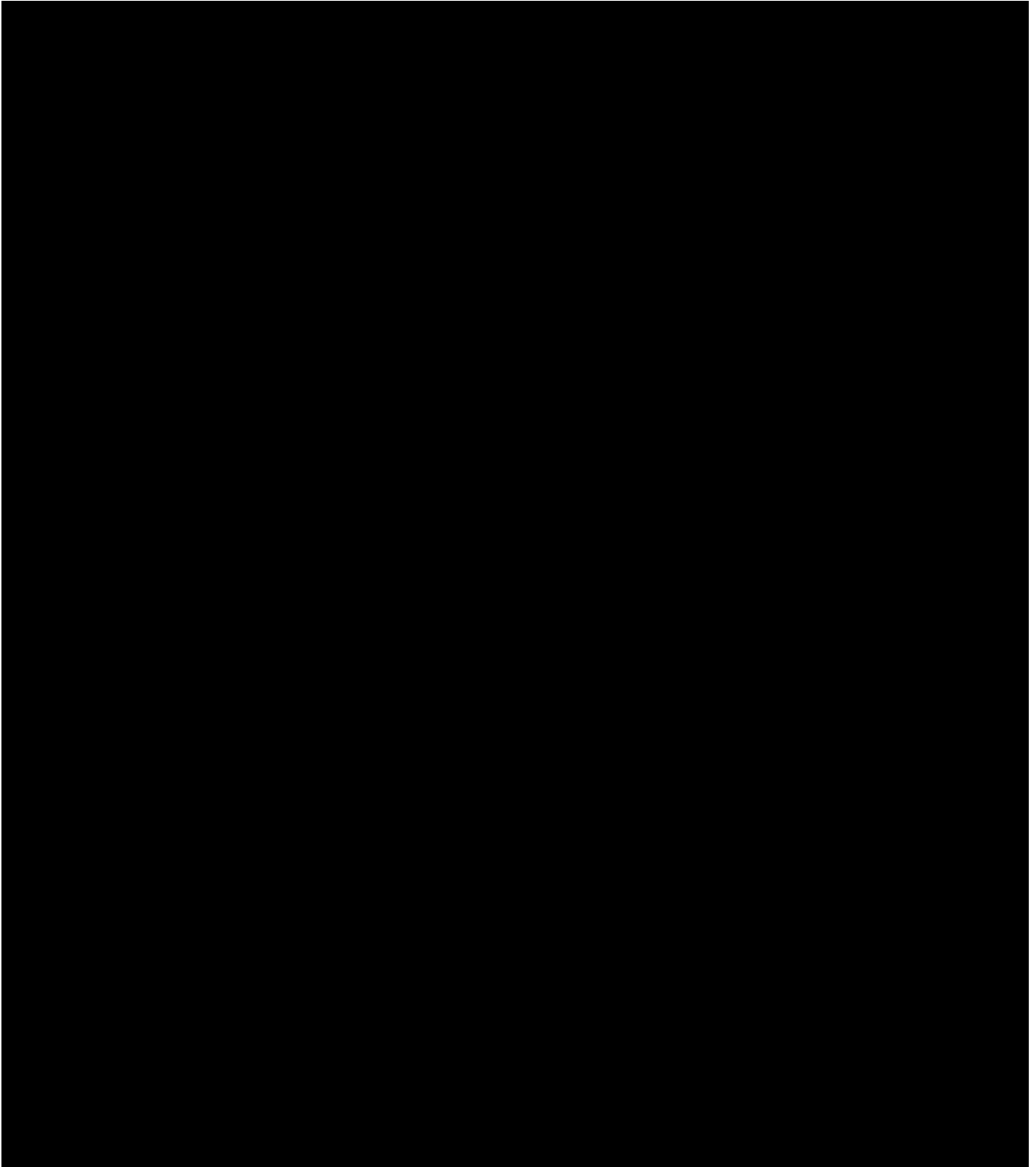
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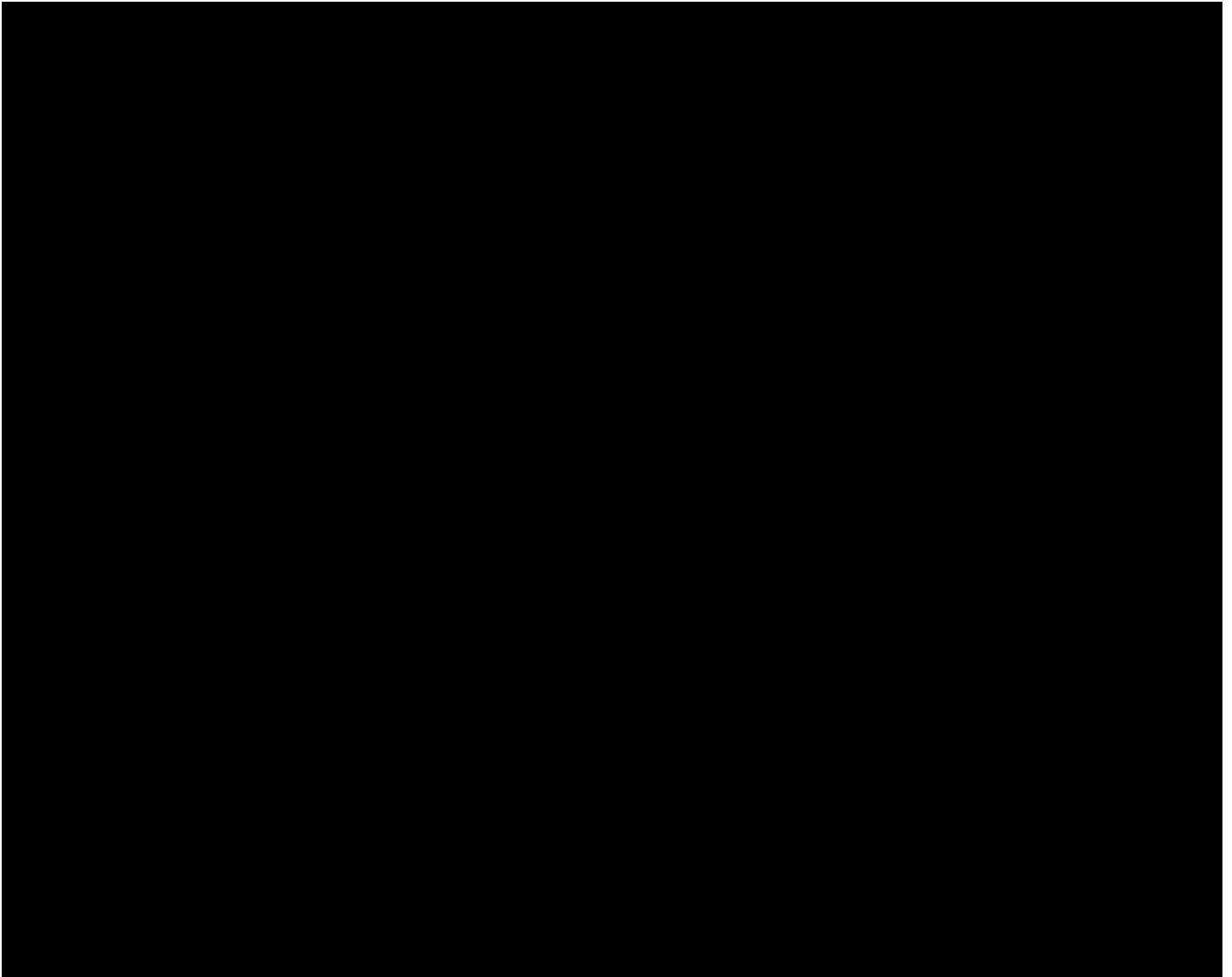
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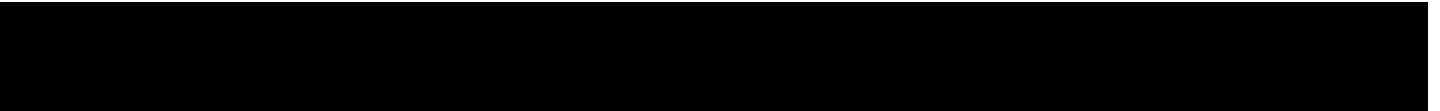
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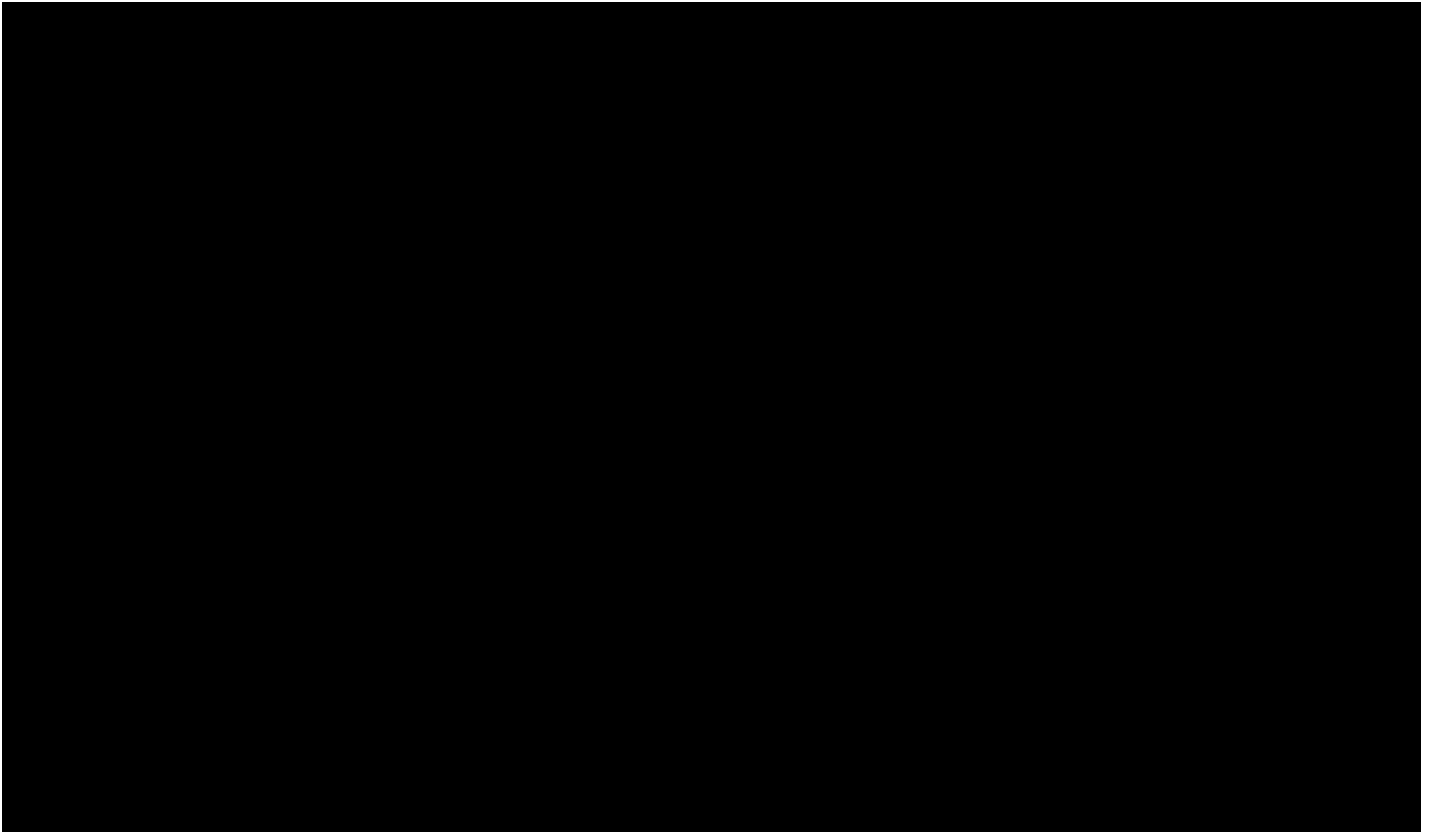
MESSAGE STRUCTURE

RECORD STRUCTURE

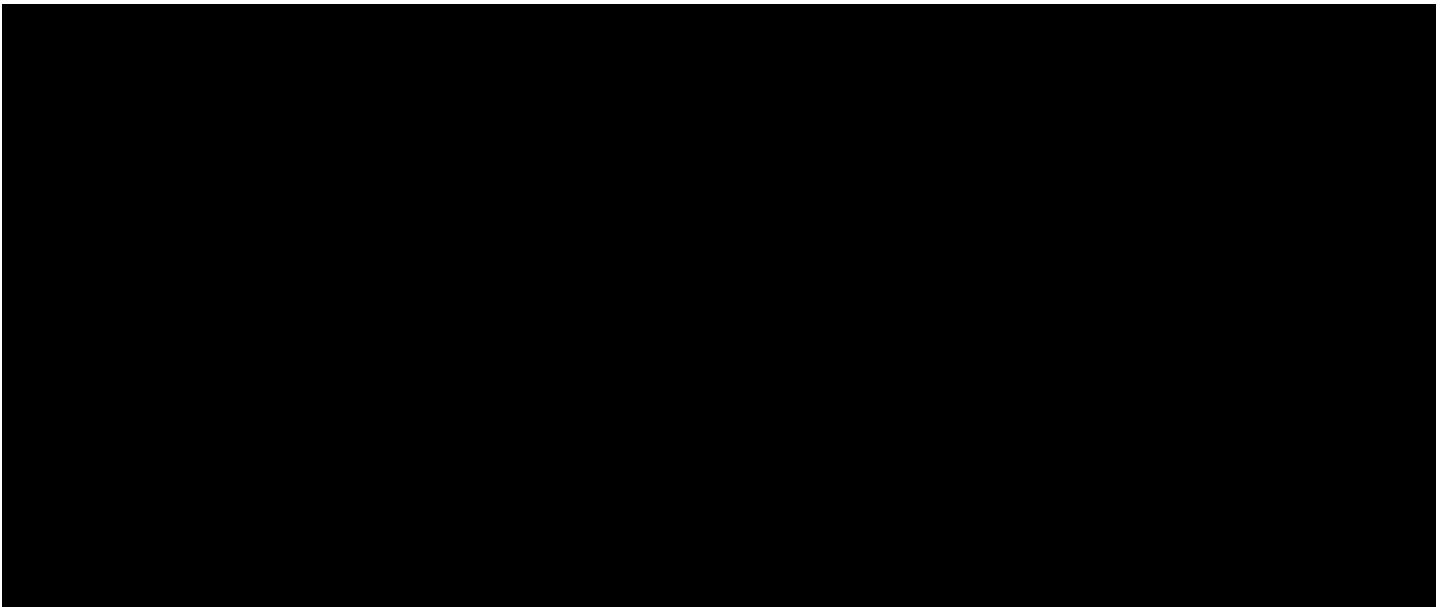
DATA VALUES

ORDER OF RECORDS

RECORD TYPES

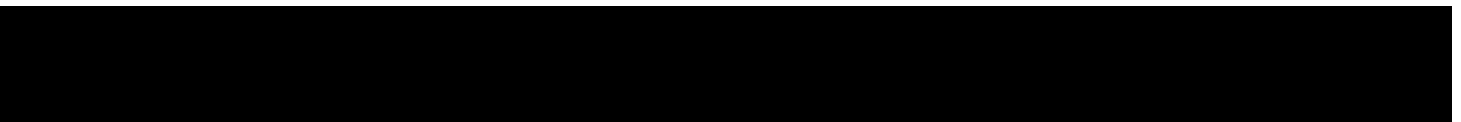


EXAMPLE



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FILE EXTENSION



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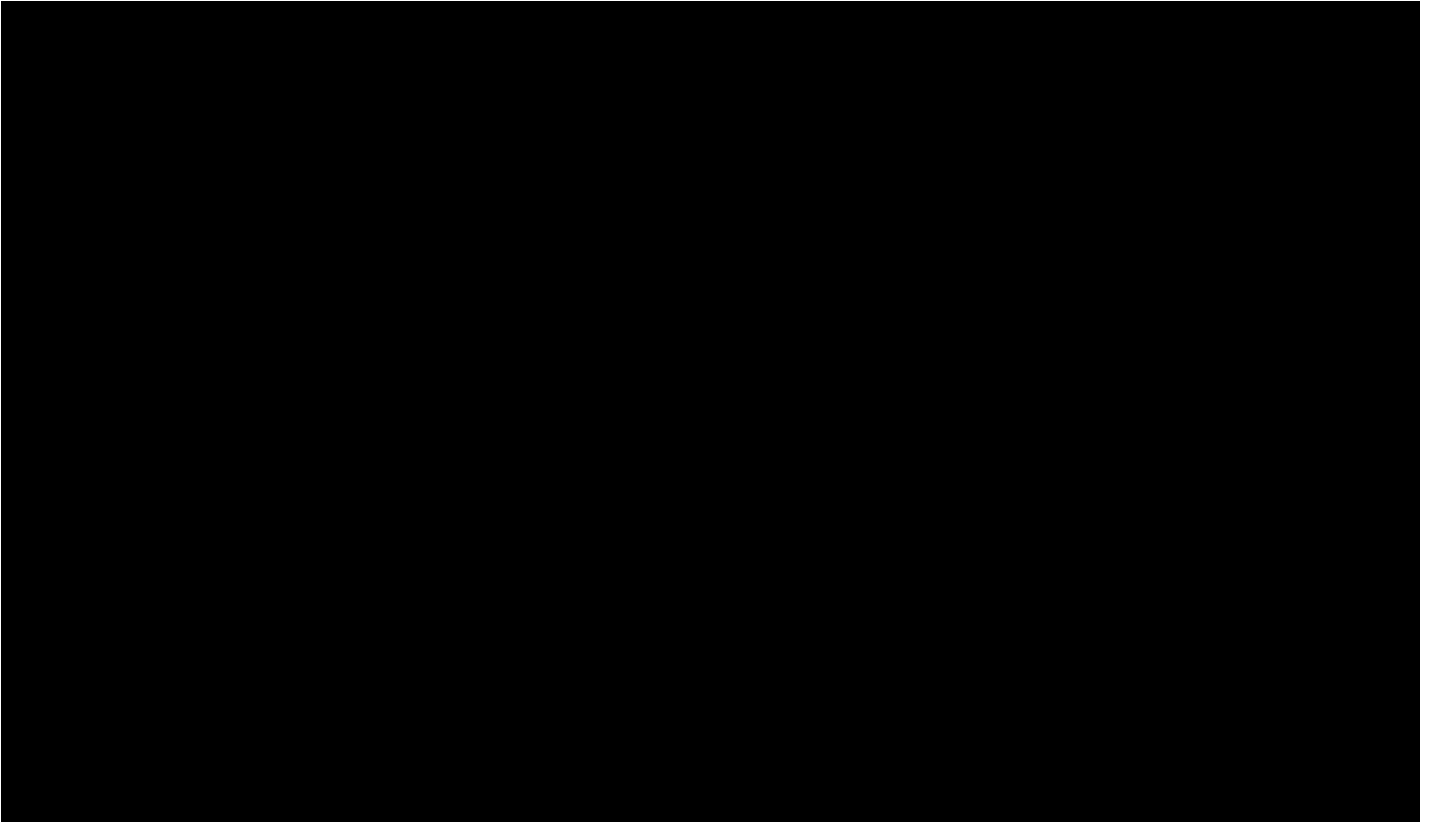
MESSAGE STRUCTURE

RECORD STRUCTURE

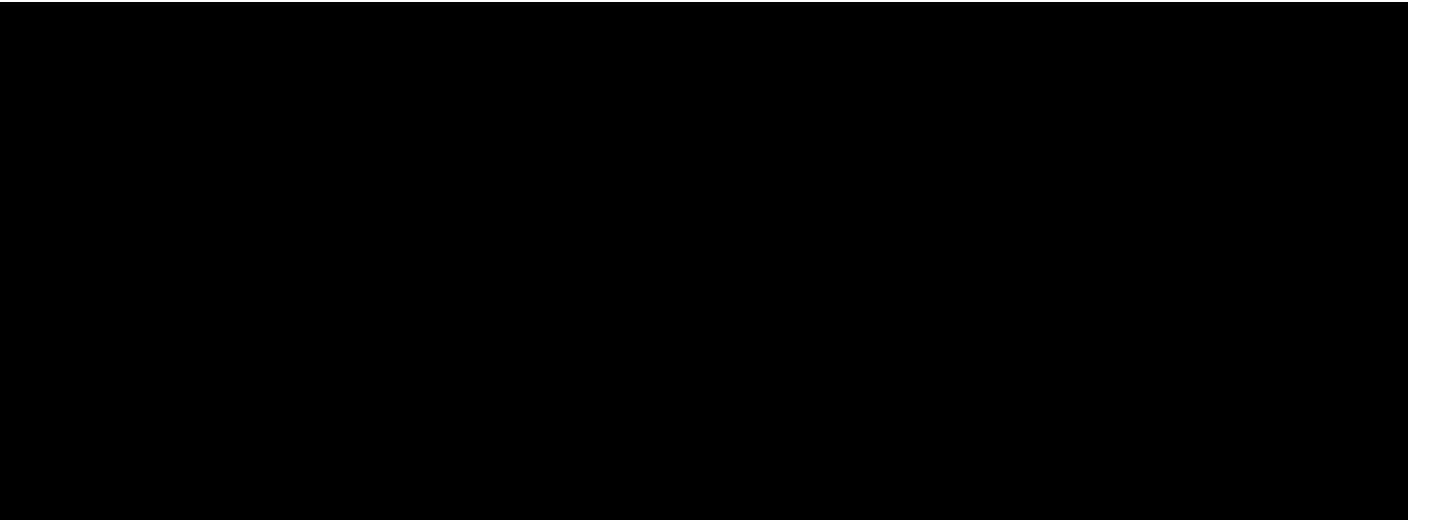
DATA VALUES

ORDER OF RECORDS

RECORD TYPES

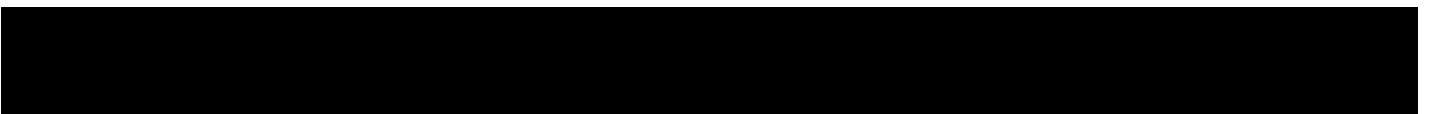


EXAMPLE



FILE NAMING

FILE EXTENSION

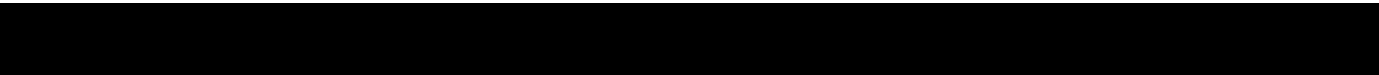


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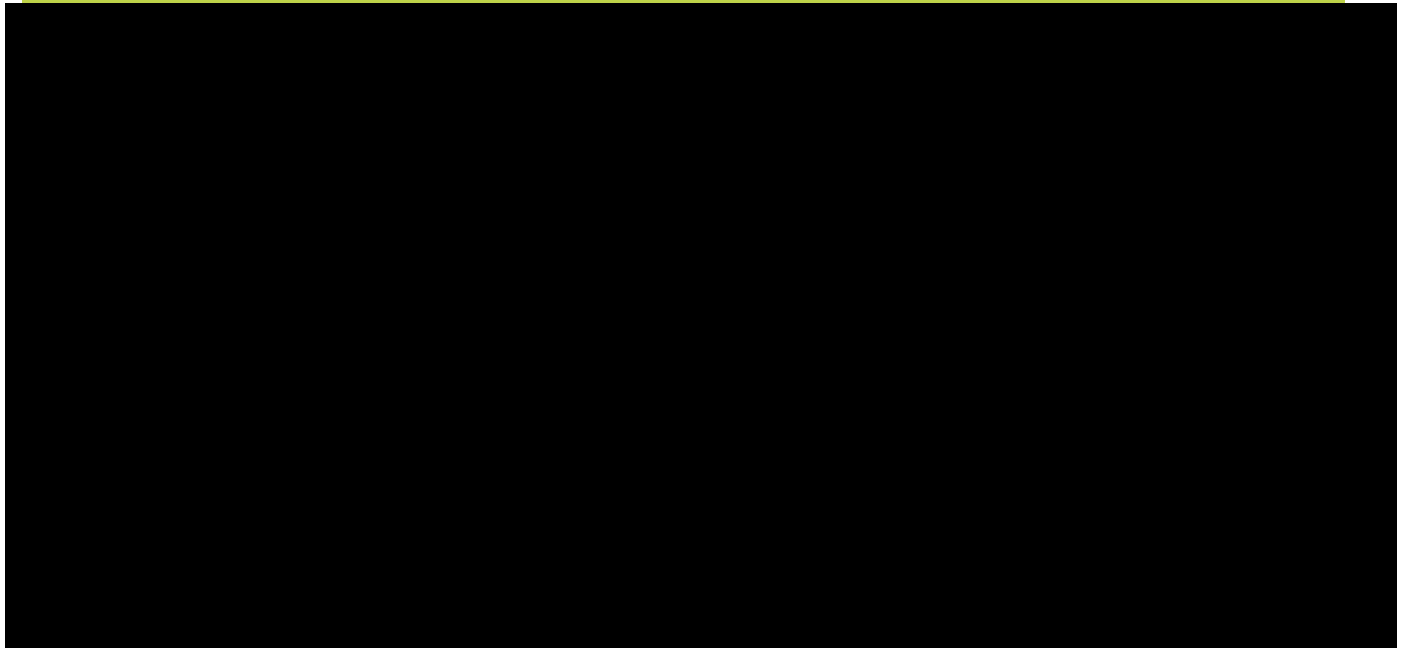
MESSAGE STRUCTURE

RECORD STRUCTURE

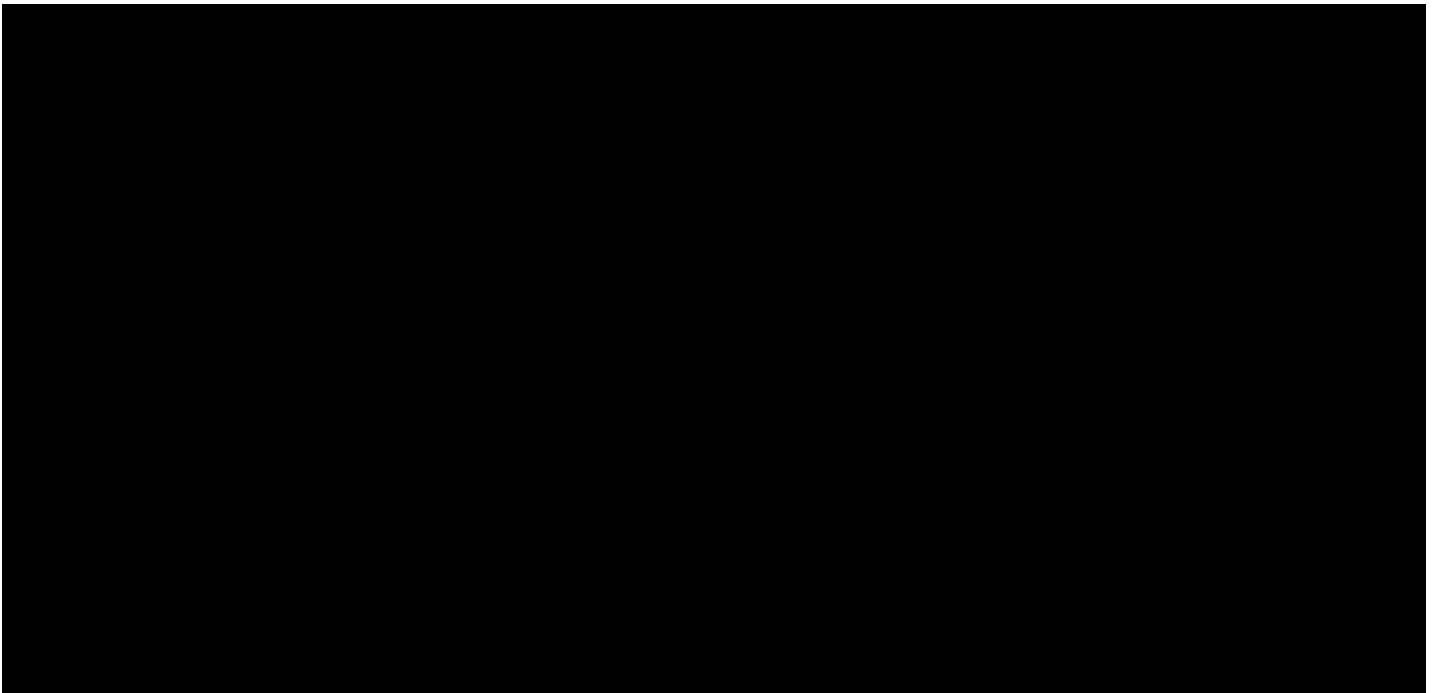
DATA FIELDS

ORFER OF RECORDS

RECORD TYPES

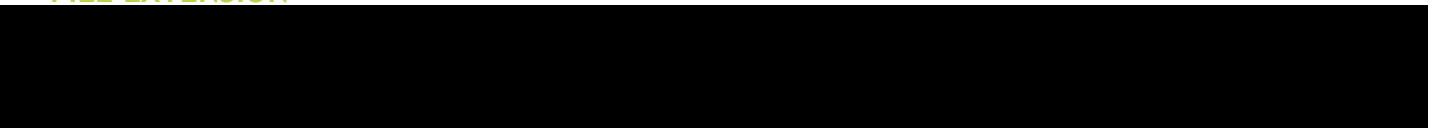


EXAMPLE



FILE NAMING

FILE EXTENSION

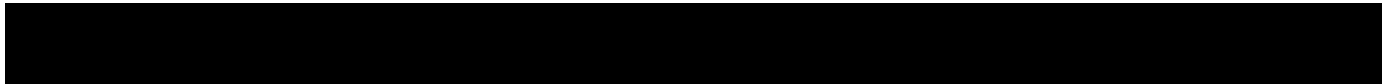


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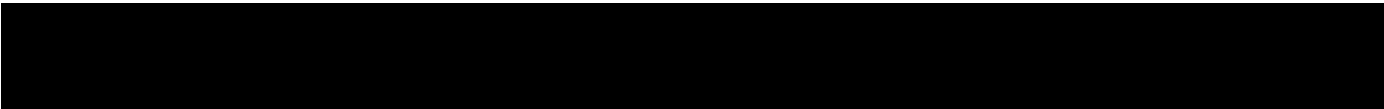
DATA VALUES

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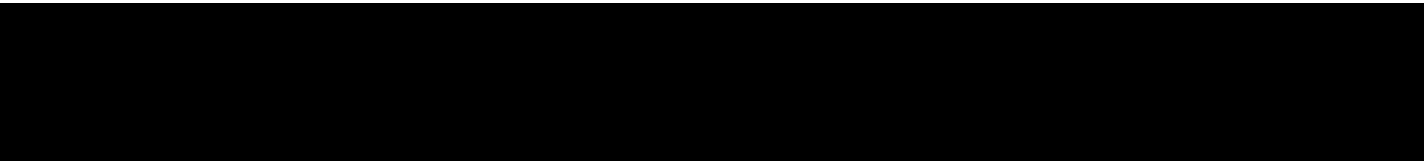


CONTENT



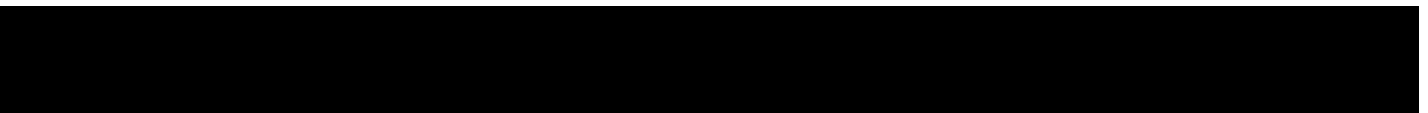
INITIATION

GENERAL PRINCIPLE

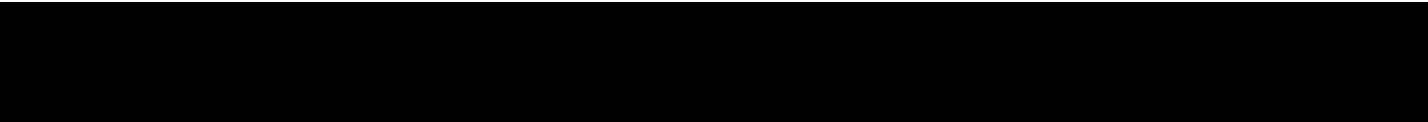


MESSAGE FORMAT

MESSAGE STRUCTURE



RECORD STRUCTURE

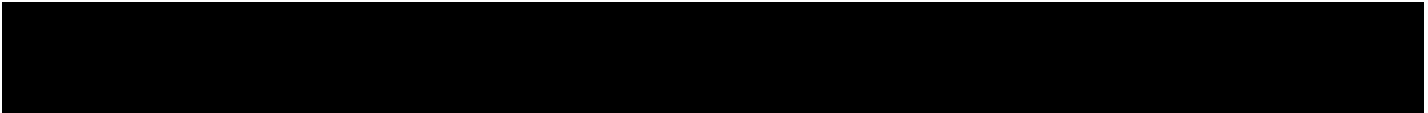


DATA VALUES



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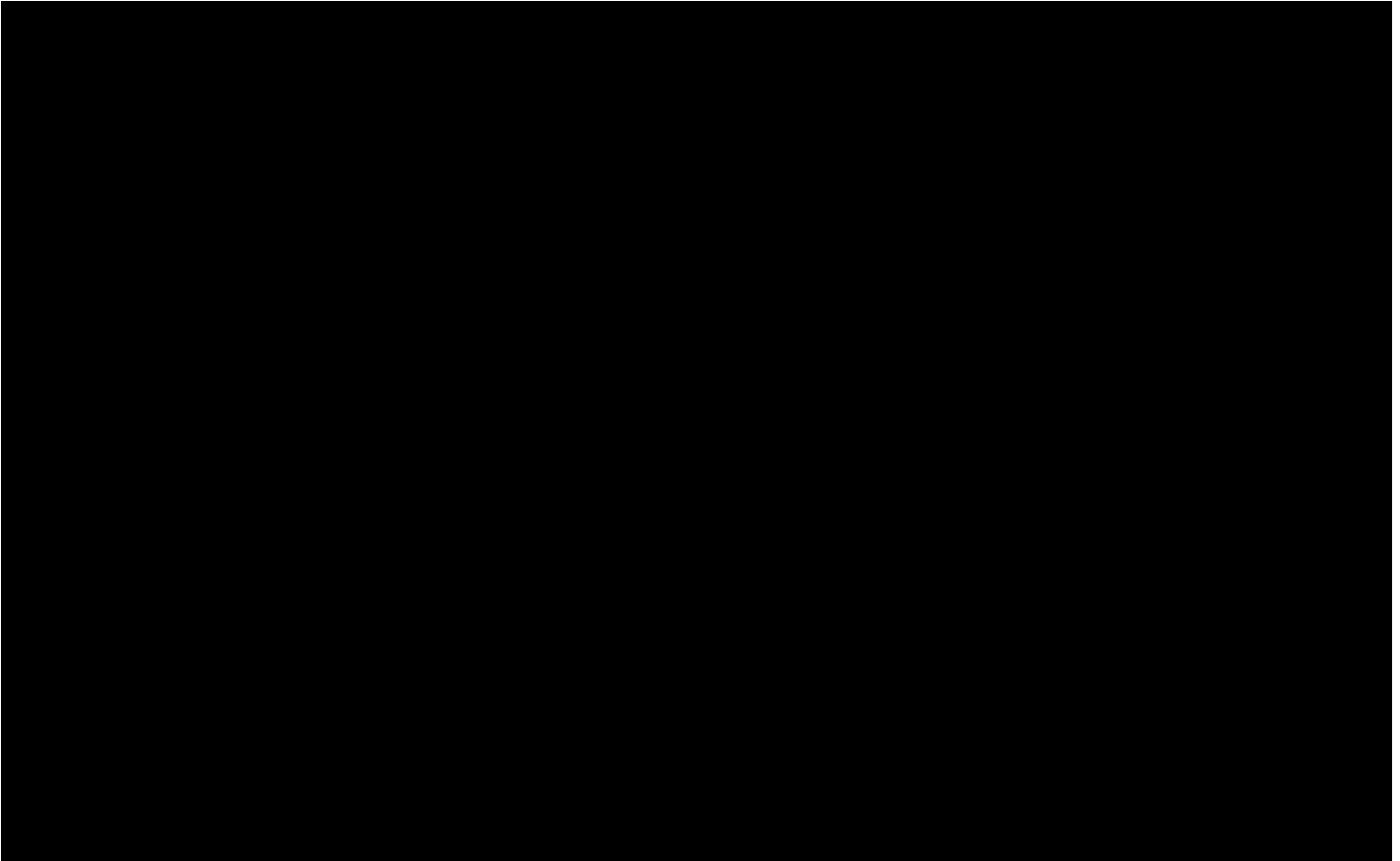
MESSAGE STRUCTURE

RECORD STRUCTURE

DATA VALUES

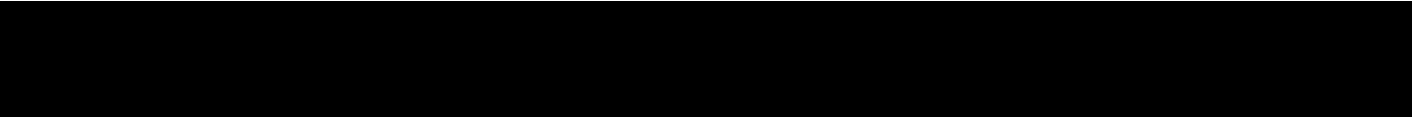
ORDER OF RECORDS

RECORD TYPES



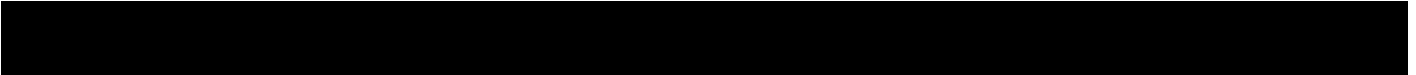
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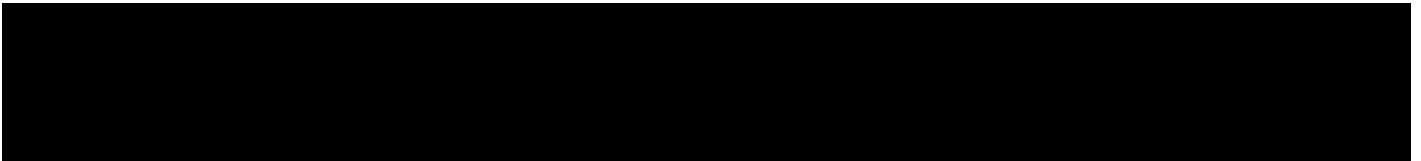
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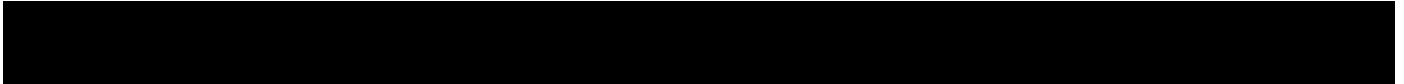
TKR MESSAGE TYPE

INTRODUCTION

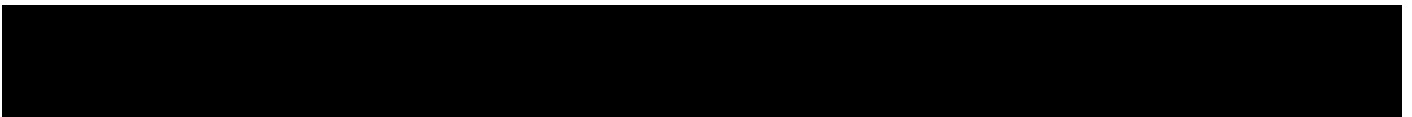
PURPOSE



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CONTENT



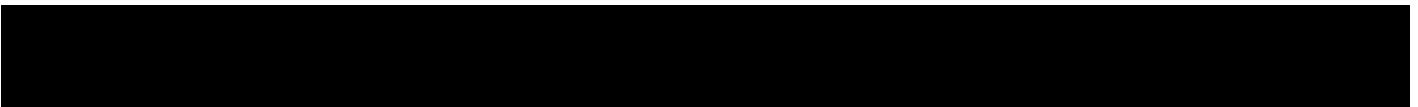
INITIATION

GENERAL PRINCIPLE

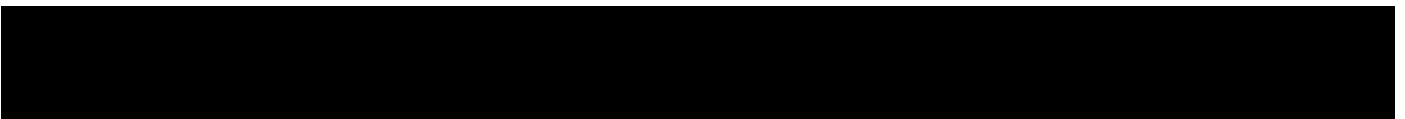


MESSAGE FORMAT

MESSAGE STRUCTURE



RECORD STRUCTURE

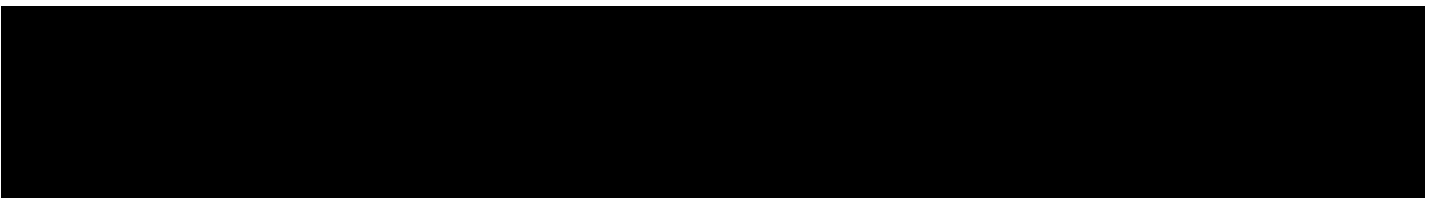


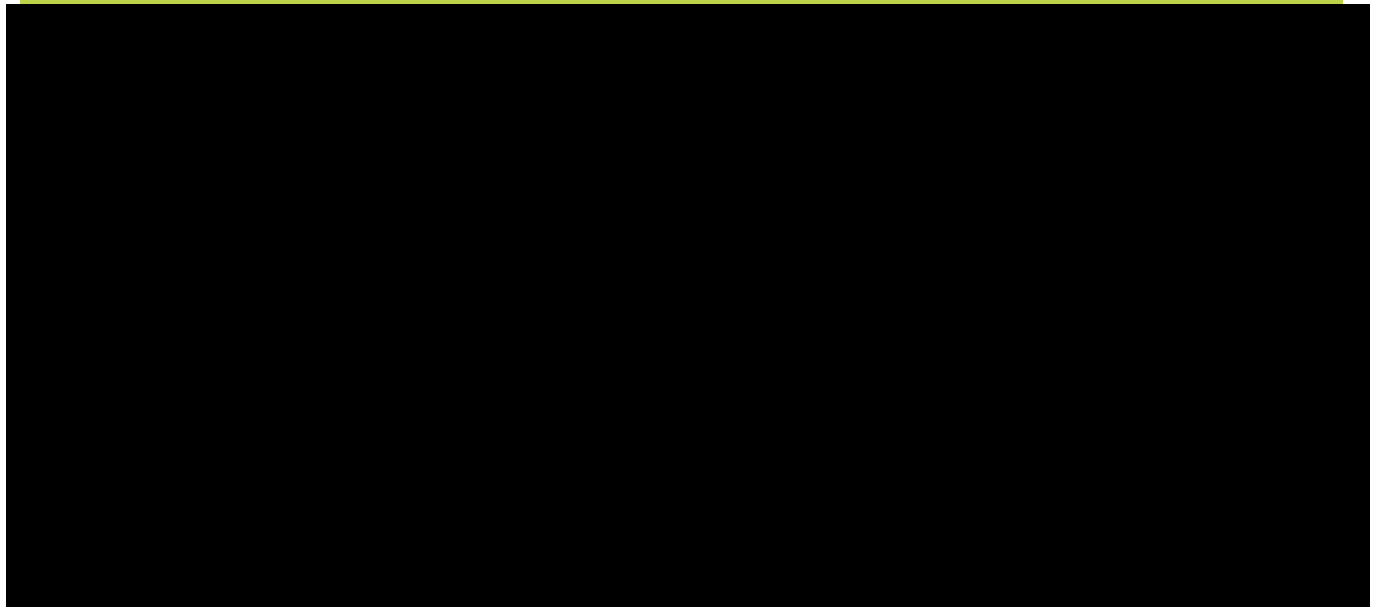
DATA VALUES



ORDER OF RECORDS

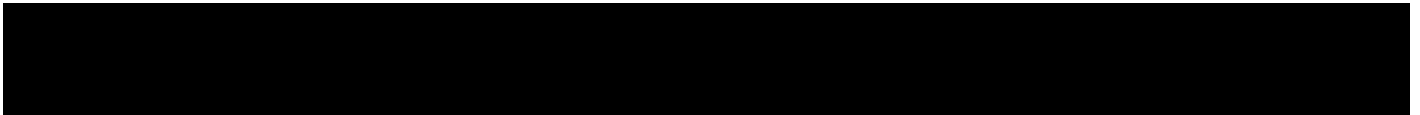
RECORD TYPES





FILE NAMING

FILE EXTENSION

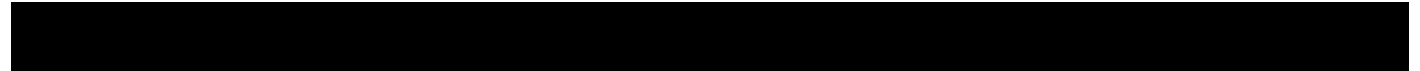


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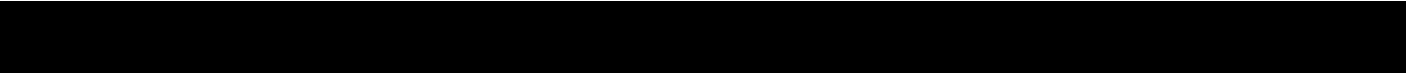
FILE NAMING

FILE EXTENSION

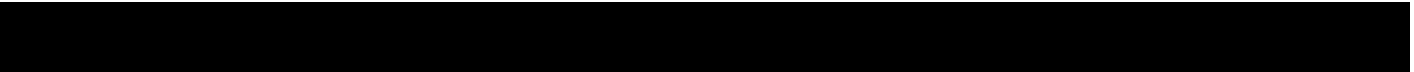


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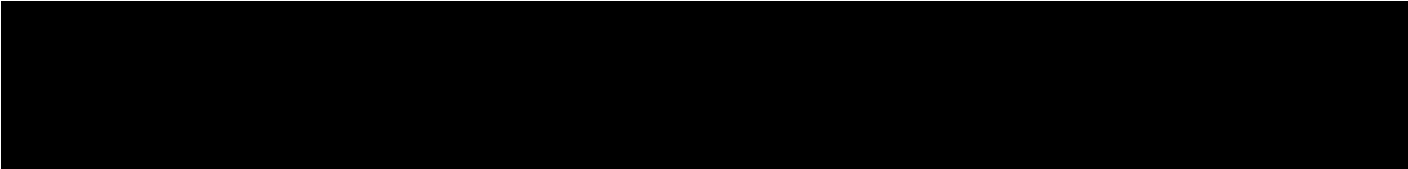
DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

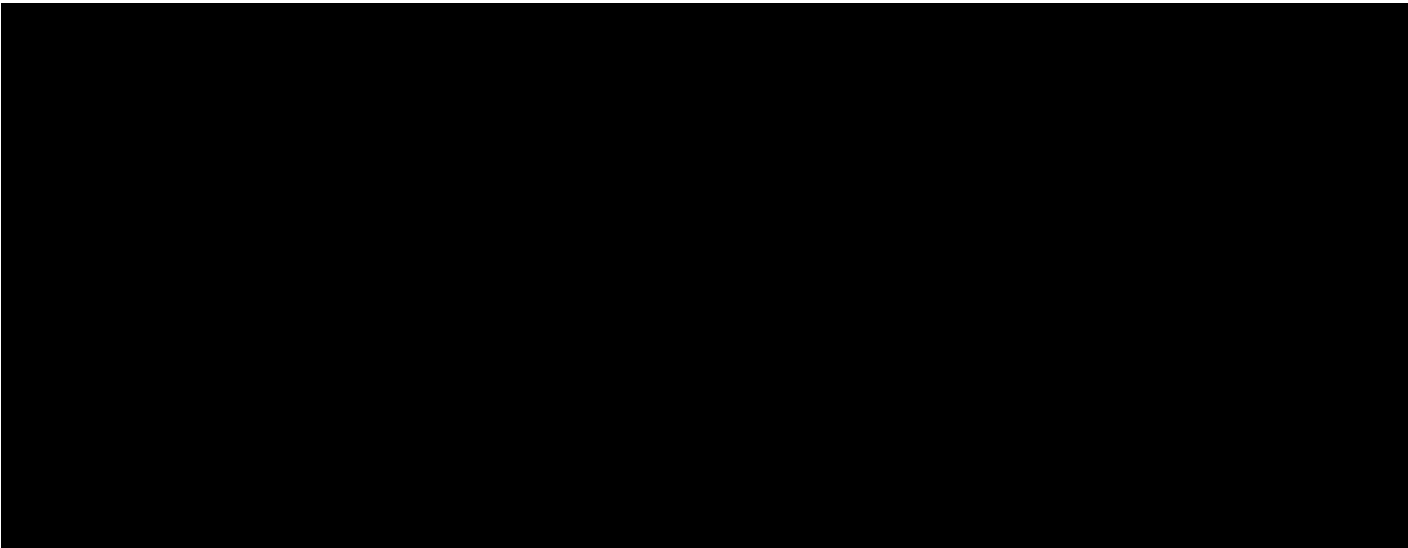
INTRODUCTION



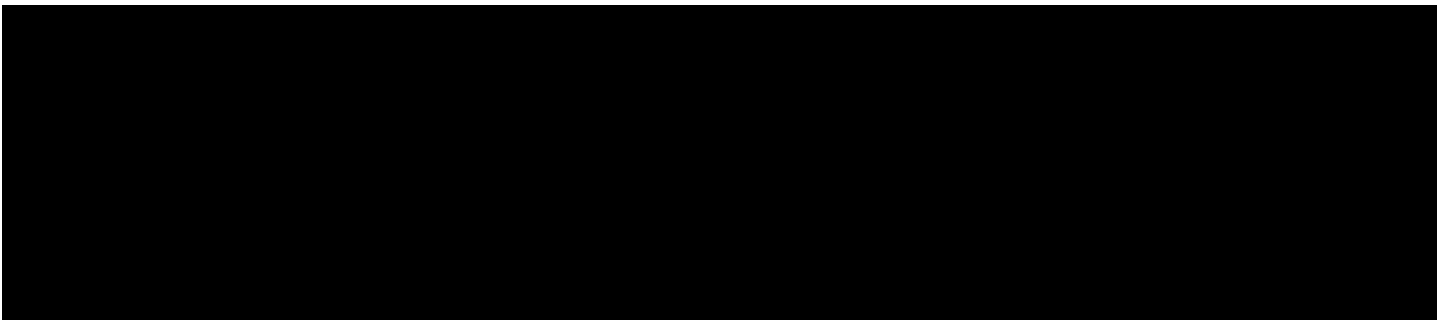
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FILE NAMING



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ORDER OF RECORDS

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CHAPTER 5 - USAGE RULES

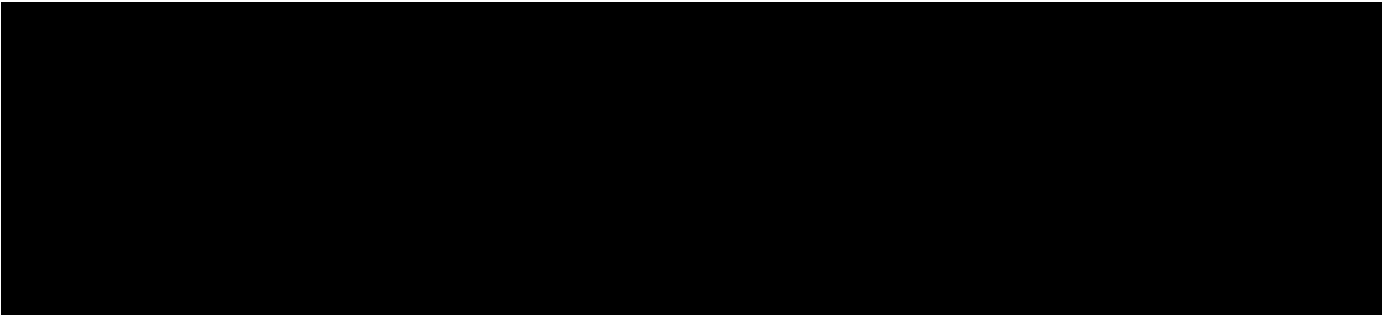
SECTION OVERVIEW

PURPOSE OF USAGE RULES

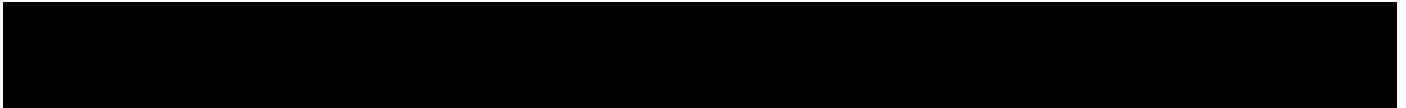
BATCH MAINTENANCE

THE PM AND UM EVENTS, AND THE AMB RECORD

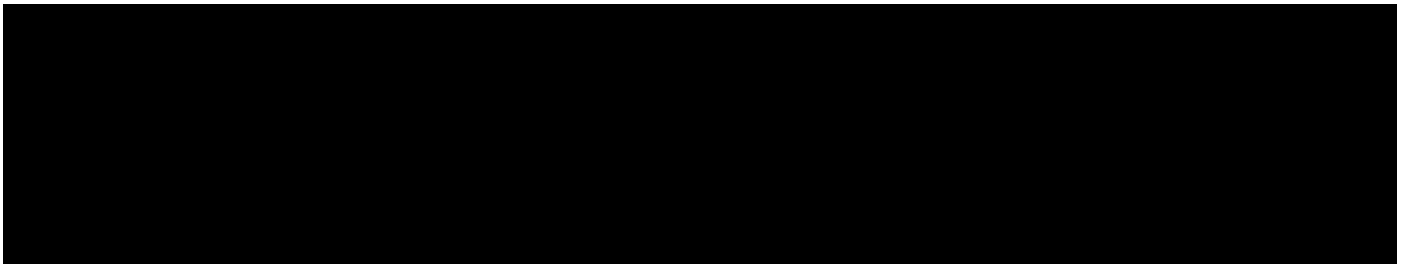
RECORD TYPES



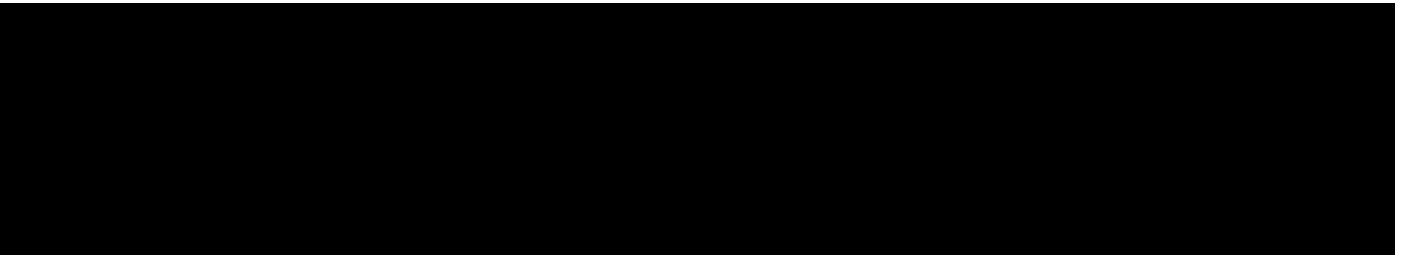
THE AMB RECORD



ILQ & DLQ RECORDS



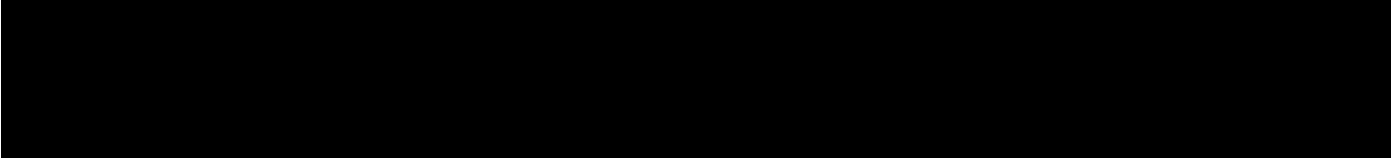
ZGL & COOLSTORE SYSTEMS OUT OF STEP



PRODUCT SECURITY & MARKET ACCESS

OVERVIEW

ORIGINATING ISSUES



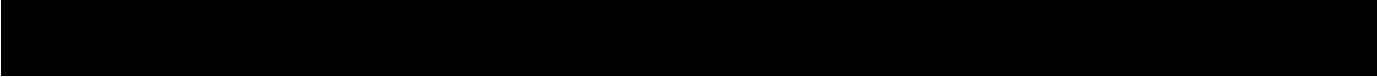
IMPORT RESTRICTIONS



MARKET ACCESS AREAS

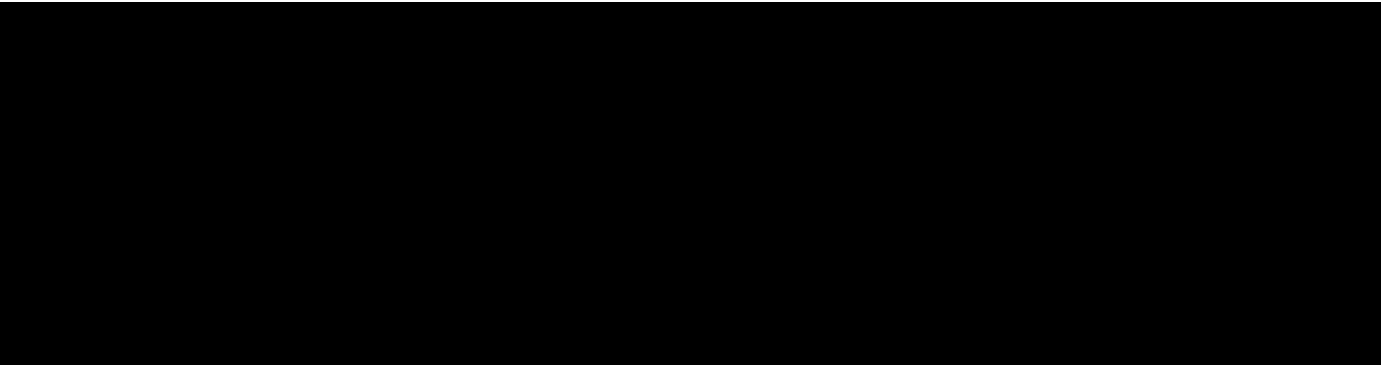


PORTS

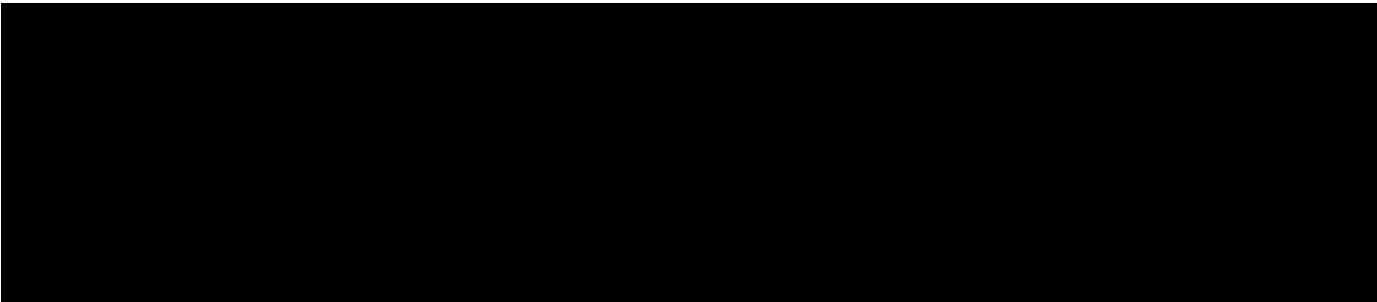


MARKET ACCESS RESTRICTIONS & BLOCKED STOCK STATUS

MARKET ACCESS RESTRICTIONS

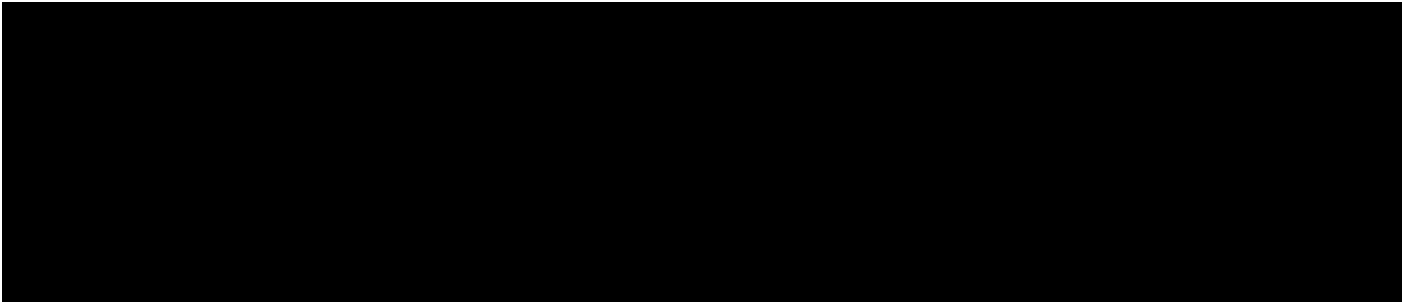


BLOCKED STOCK

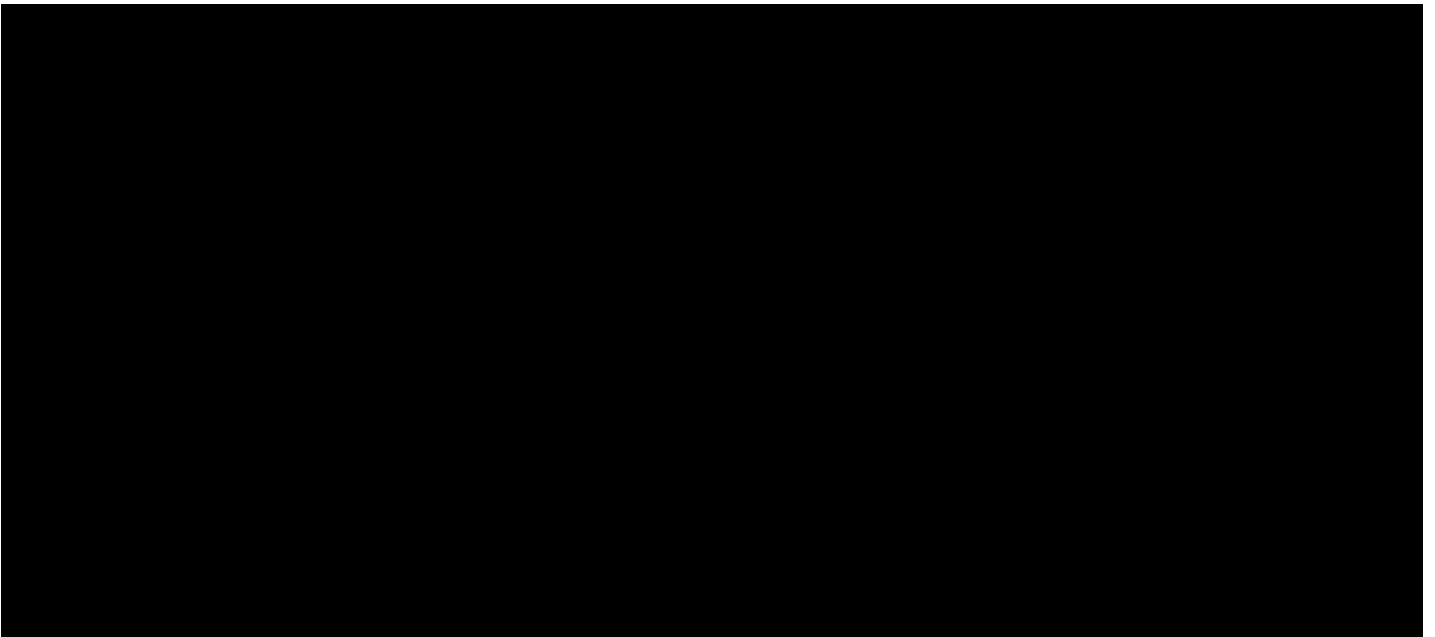


RESPONSIBILITIES

ZGL RESPONSIBILITIES

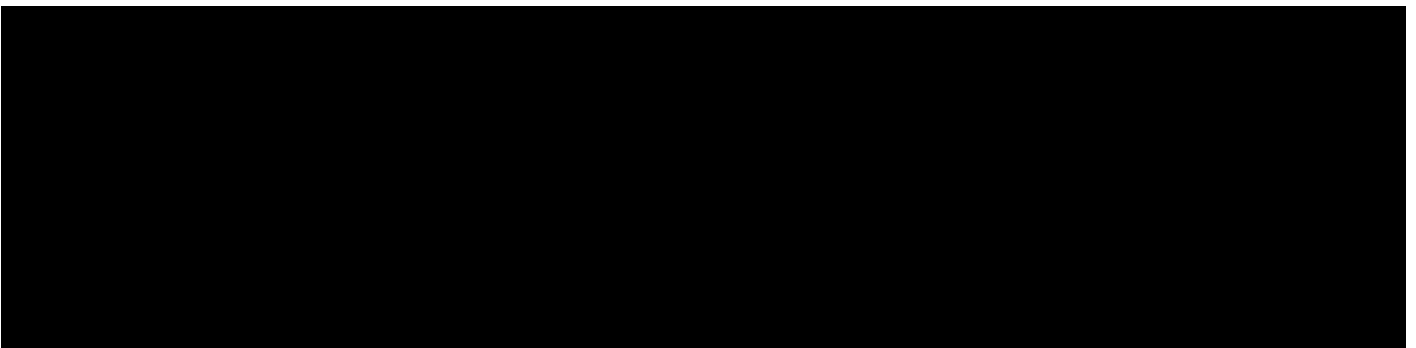


INDUSTRY RESPONSIBILITIES

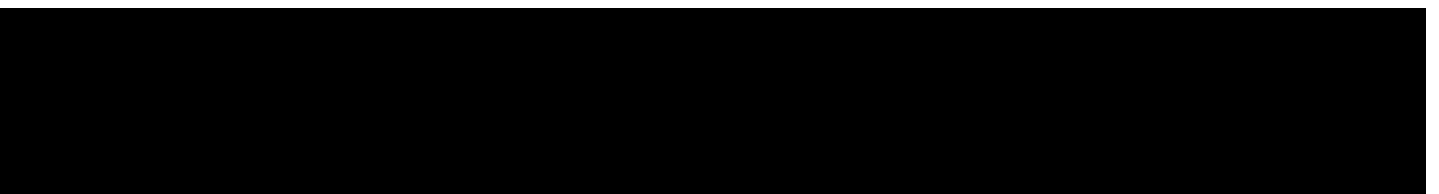


UPDATING THE ZGL SYSTEM

SYSTEM DESCRIPTION



RECORD TYPES



APPLYING RESTRICTIONS

RELEASING RESTRICTIONS

GENERATING RECORDS

REPALLETISATION

SPRAY DIARIES - ZGL SYSTEM

DATA MAINTAINED

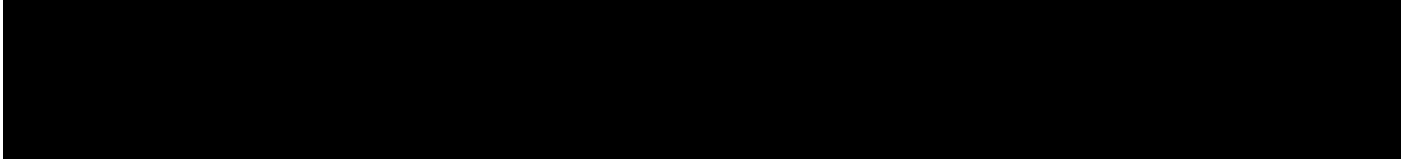
CHECKS PERFORMED

HOLDS APPLIED BY ZGL

OCCURENCES

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FEEDBACK



RECONCILIATION

OVERVIEW

TWO SYSTEMS

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GENERATING THE RECONCILIATION MESSAGE

RFI

FILTERS/SELECTIONS

PALLET TRANSFERS

OVERVIEW

TRANSFERS BETWEEN TWO COOLSTORES

INVENTORY EVENTS & RECORD TYPES

INVENTORY EVENTS

RECORD TYPES

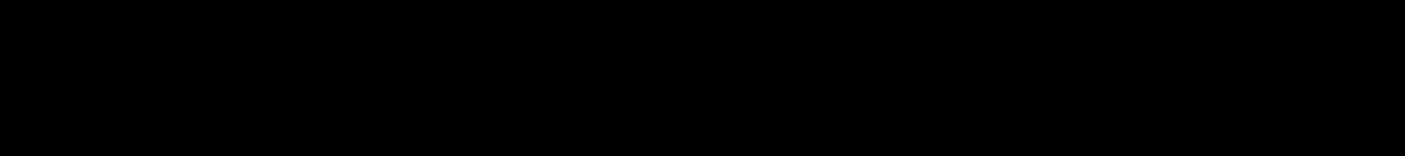
RULES

NO CHANGE OF OWNERSHIP

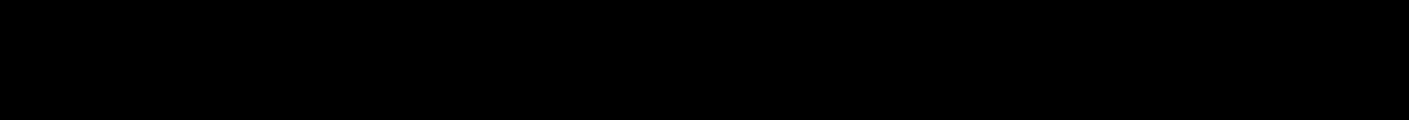
SEQUENCE

DATA CHANGES

SENDING COOLSTORE



RECEIVING COOLSTORE



INFORMATION ON TRANSFERRED BATCHES



UNPALLETISED INVENTORY

OVERVIEW

PRODUCT IN UFI



UNGRADED PRODUCT



RECONCILIATION

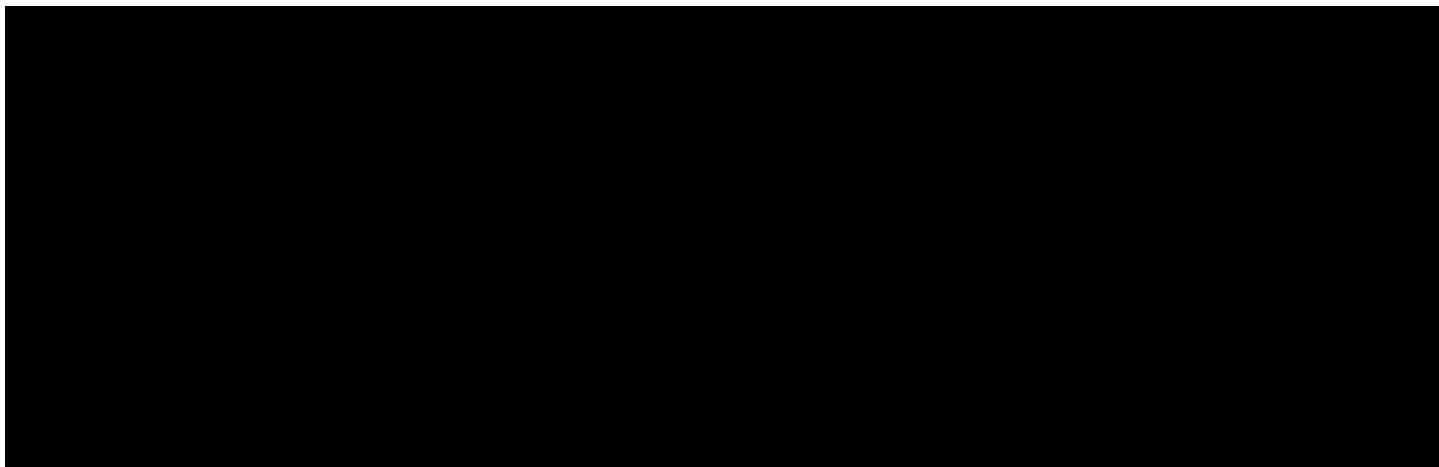


THE “BATCH”

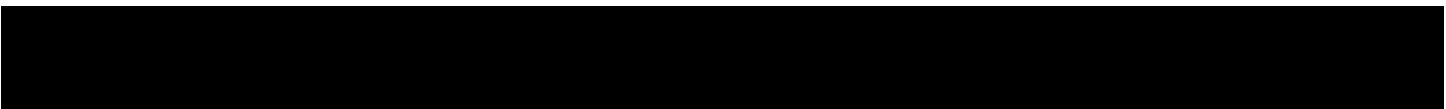
TERMINOLOGY



UFI BATCH - ATTRIBUTE SET



NUMBERING



ALLOCATION OF NUMBERS

TRANSACTIONS

SEQUENCE OF EVENTS

NEGATIVE QUANTITIES

ADDING PRODUCT

UN EVENT

DELETING PRODUCT

UNR EVENT

CHANGING INVENTORY DATA

UM EVENT

GENERAL MAINTENANCE

EFFECT ON PACKED OUT PRODUCT

LIMITATIONS

CHANGING INVENTORY DATA

UL RECORD

RECONCILIATION

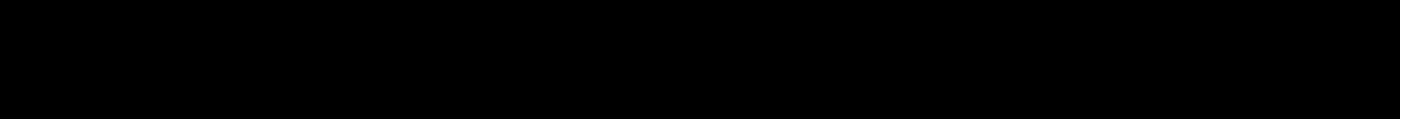
APPROACH

PACKOUT TO PALLETISED INVENTORY

UP RECORD

COMPLETION OF PACKOUT

APPROACH



DATA LOCKDOWN

OVERVIEW

PALLET SHIPMENTS

CHANGES AFTER SAILING

LOCKDOWN RULES

COOLSTORE DATA CHANGES

ZGL DATA AMENDMENTS

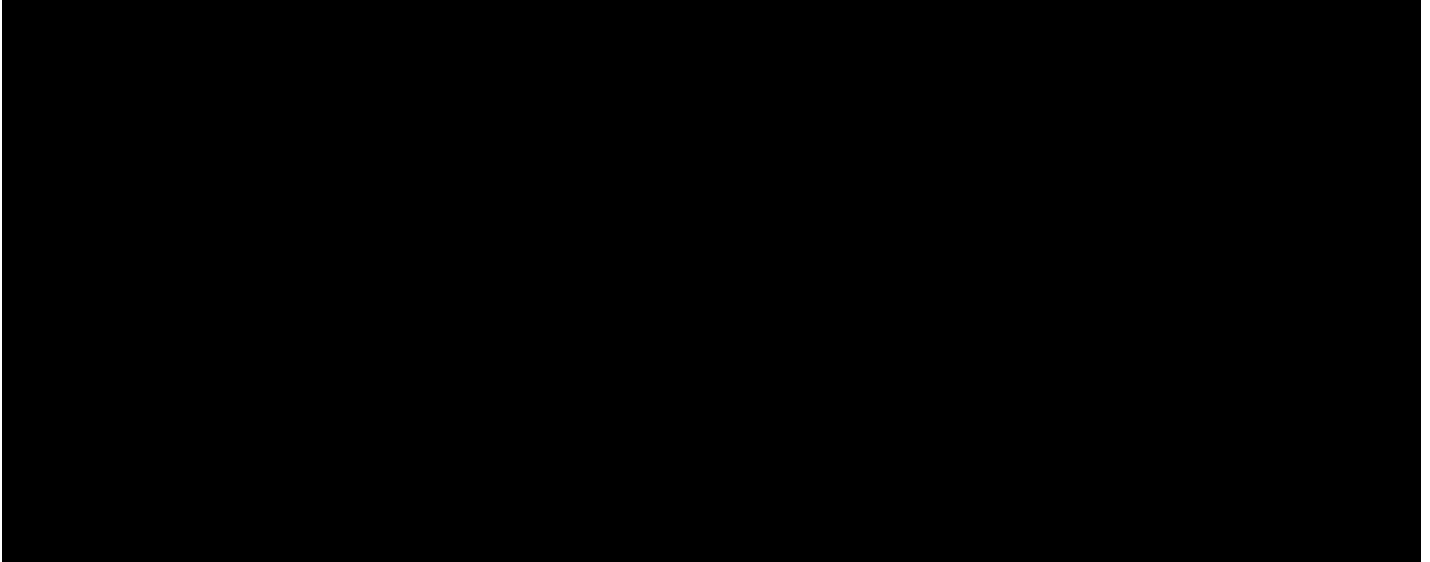
STOCK RFIS

STOCK RFI

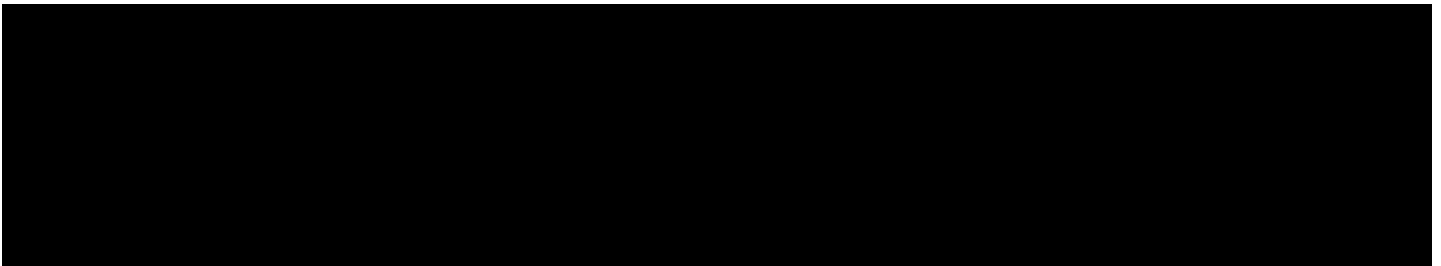
CHAPTER 6 - COMPUTERS & COMMUNICATIONS

OVERVIEW

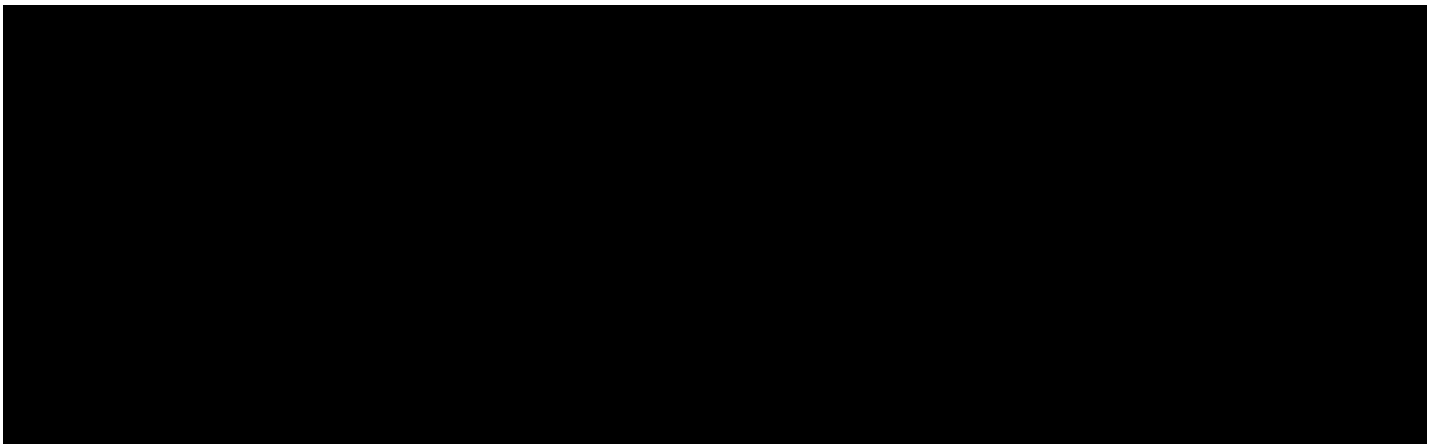
BASIC MODEL



THE “MESSAGE”

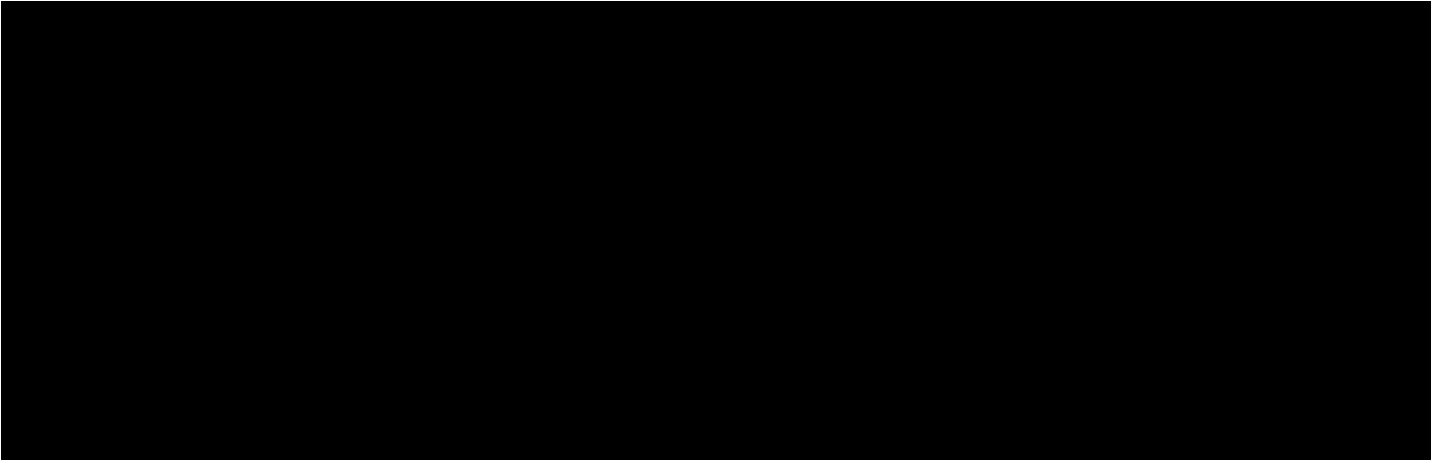


COMMUNICATIONS NETWORK

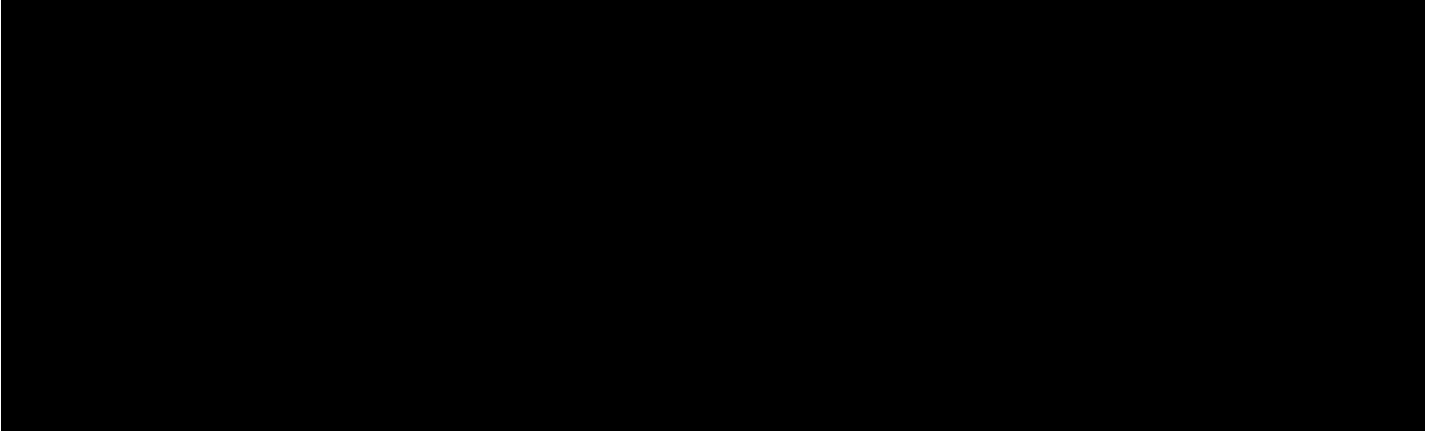


PARTIES INVOLVED

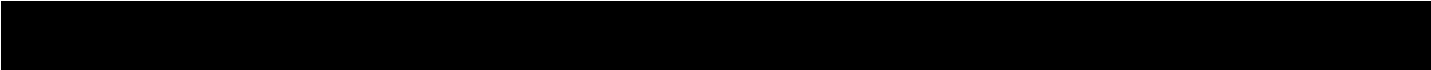
MULTIPLE PARTIES



REGISTRATION



NOTES FOR 2000 ONWARDS

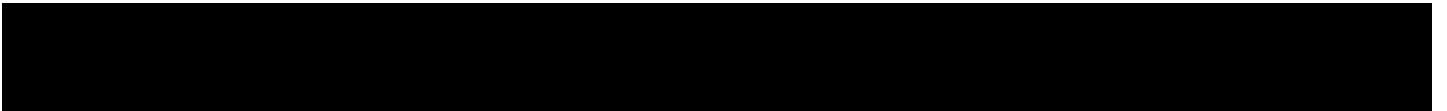


TERMINOLOGY

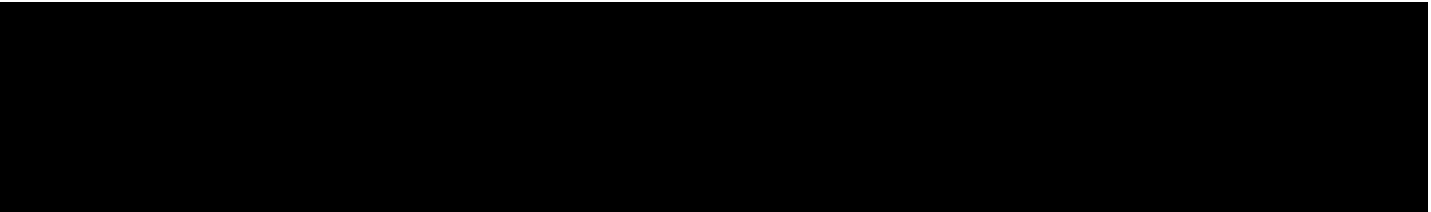
INTRODUCTION



ISP



IP



VPN

END OF ARRANGEMENTS

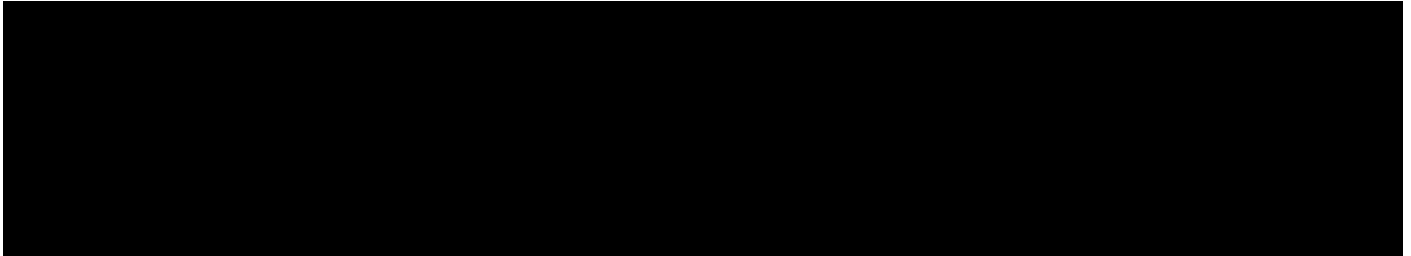
COMPONENTS

EXCHANGING MESSAGES

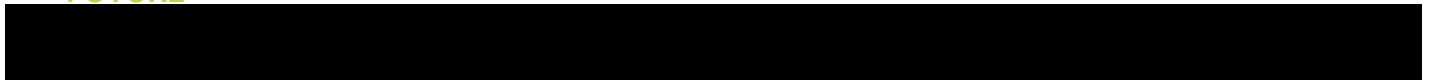


ONLINE ENQUIRIES

CURRENT



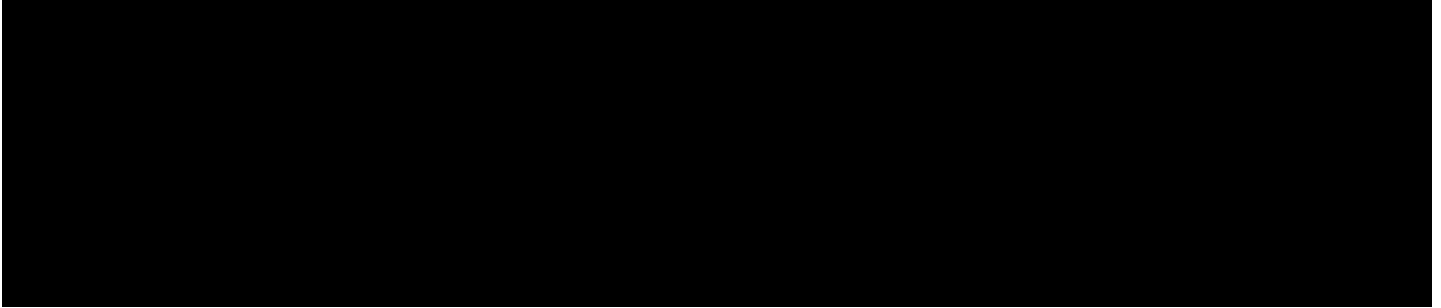
FUTURE



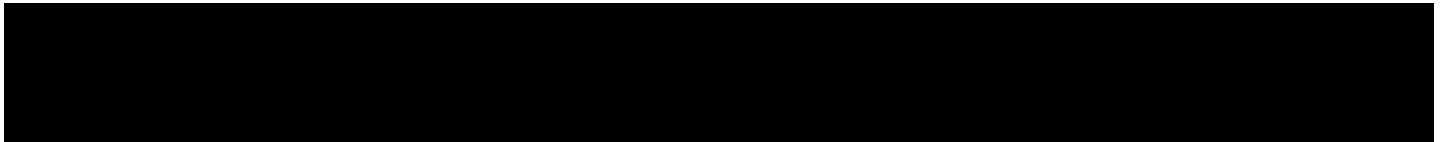
COMPONENTS PROVIDED BY EACH PARTY

COMPONENTS PROVIDED BY DATA CONTRACTORS

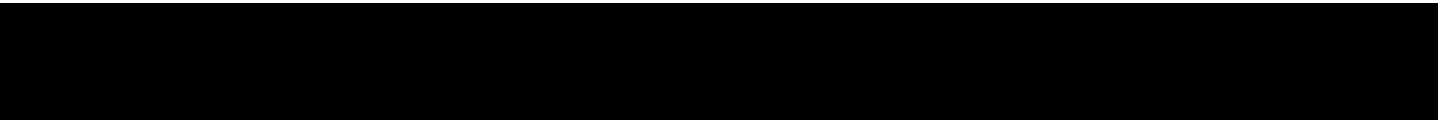
HARDWARE



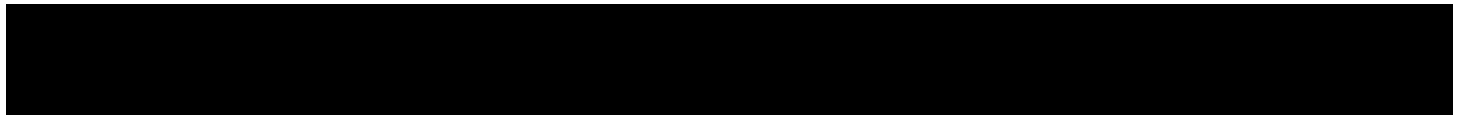
OPERATING SYSTEM



INTERNET CONNECTION

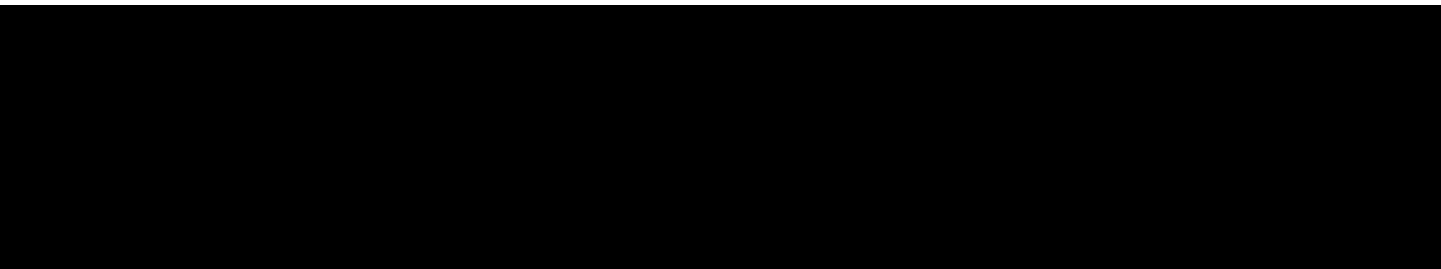


FEES

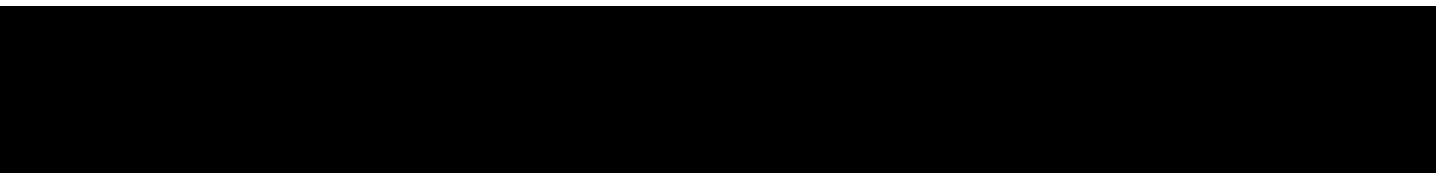


COMPONENTS BY ZGL

COMMUNICATIONS OF SOFTWARE



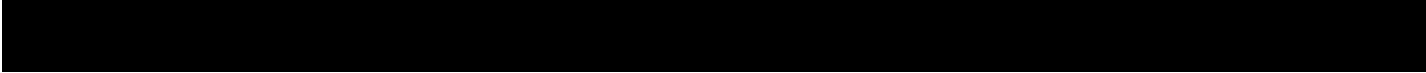
MAILBOX



ADDRESSES

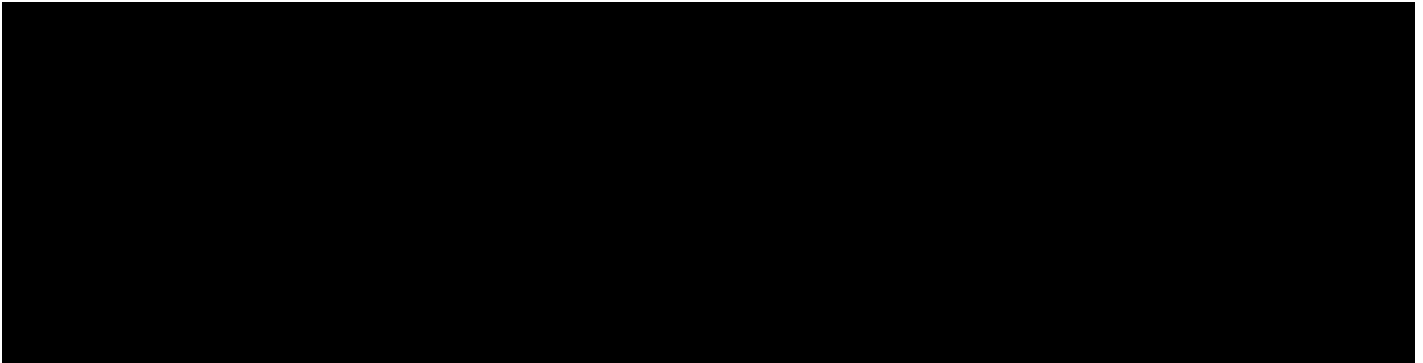


USER IDS

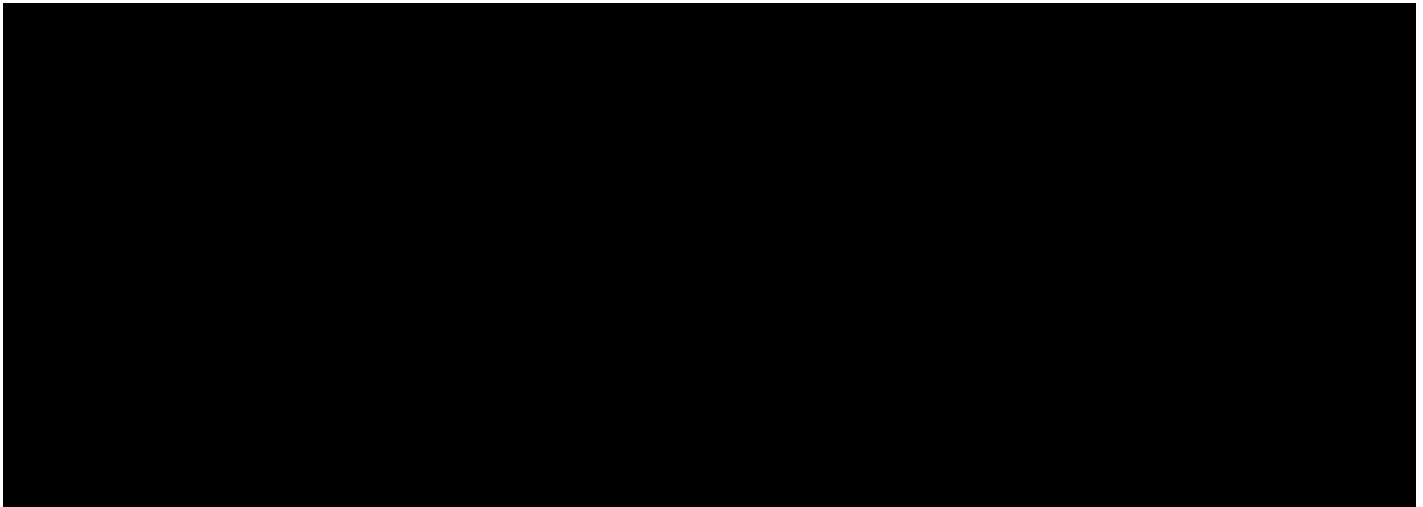


SPECIFICATIONS - DATA CONTRACTOR COMPONENTS

OPERATING SYSTEM



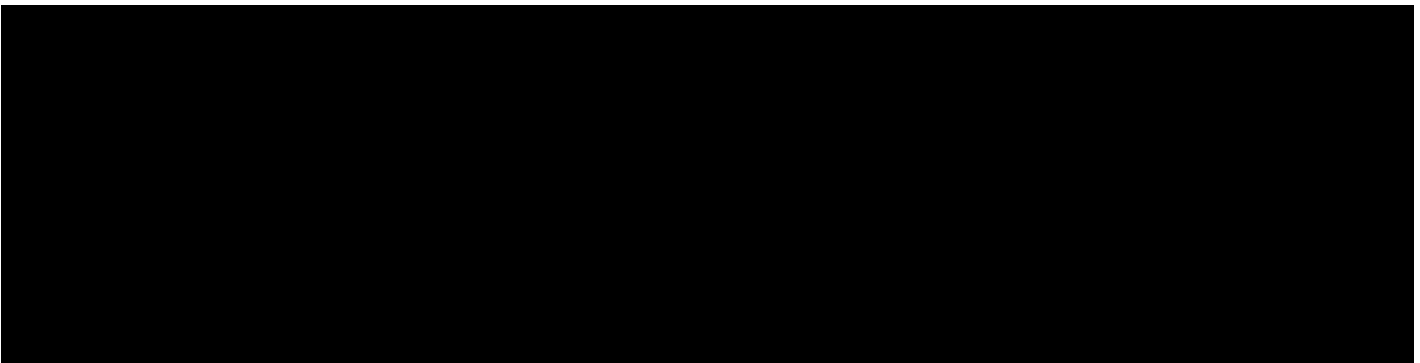
BROWSERS



BROWSER SETTINGS



PC



MODEM

FILE EXCHANGE METHODS

INTRODUCTION

BACKUP METHOD #1 - FILE TRANSFER

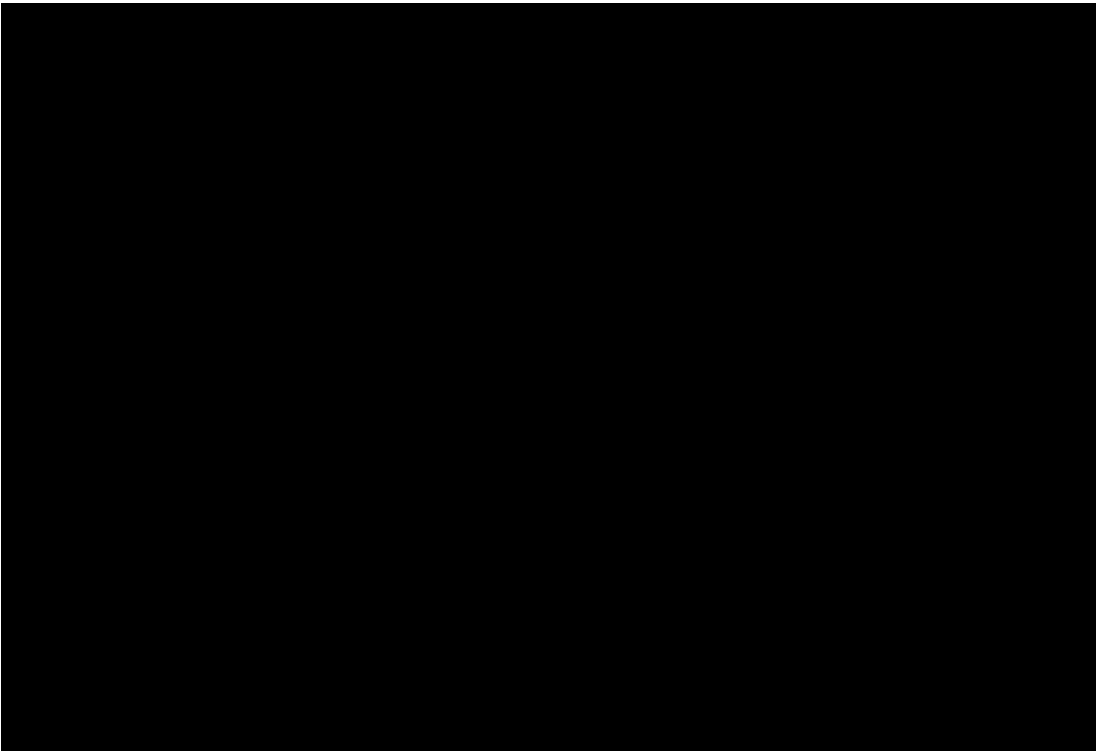
BACKUP METHOD #2 - EMAIL

TERMINOLOGY

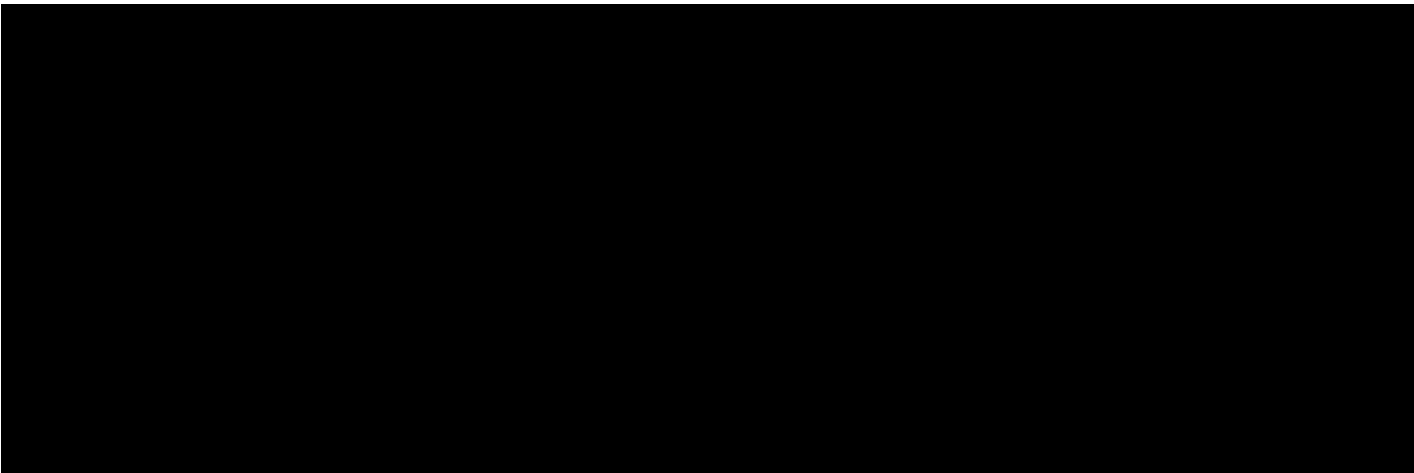
MESSAGE

ARCHITECTURE

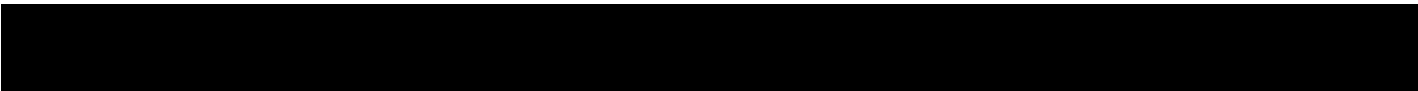
OVERALL CONCEPTS



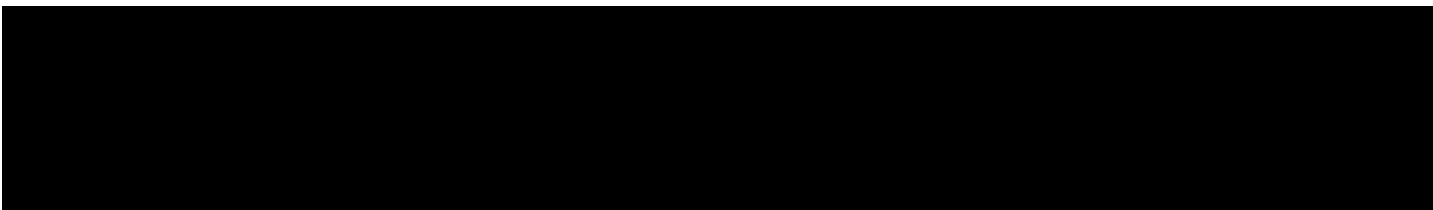
LEGEND



REVERSE DIRECTION



PREREQUISITES



DIVISION OF RESPONSIBILITIES

DATA CONTRACTORS' RESPONSIBILITIES

ZIL EXPECTATIONS

MESSAGES SENT BY ZGL

RES MESSAGES

MTL MESSAGES

STK MESSAGES

PAY MESSAGES

DLV MESSAGES

EAN RFI MESSAGES

FTP

INTRODUCTION

WHAT IS FTP

[Redacted]

WHO RUNS FTP

[Redacted]

WHAT IS FTP USED FOR?

[Redacted]

SUPPLY & OWNERSHIP

[Redacted]

TERMINOLOGY

MESSAGE

[Redacted]

ARCHITECTURE

OVERALL CONCEPTS

[Redacted]

PREREQUISITES

[Redacted]

WHEN DO YOU NEED TO CONNECT TO THE INTERNET

[Redacted]

THE FTP SCREEN

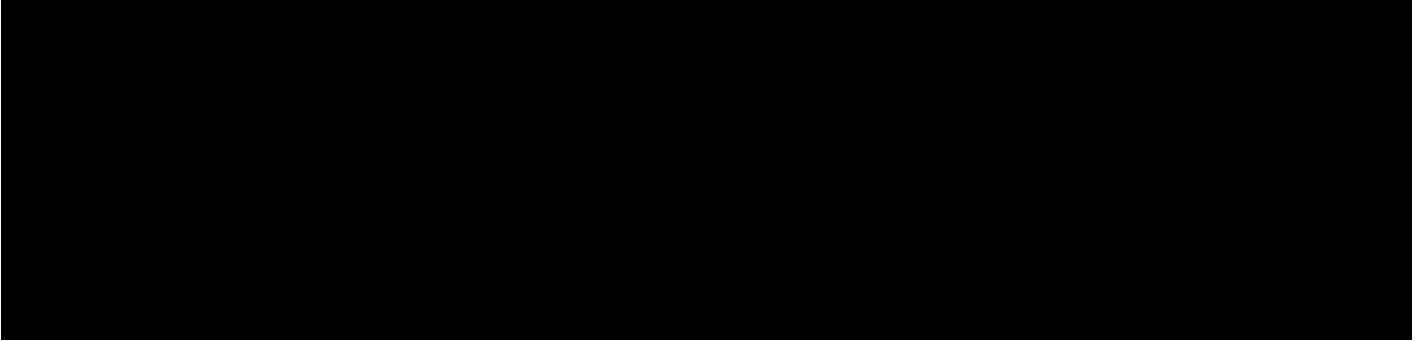
MS DOS SCREEN



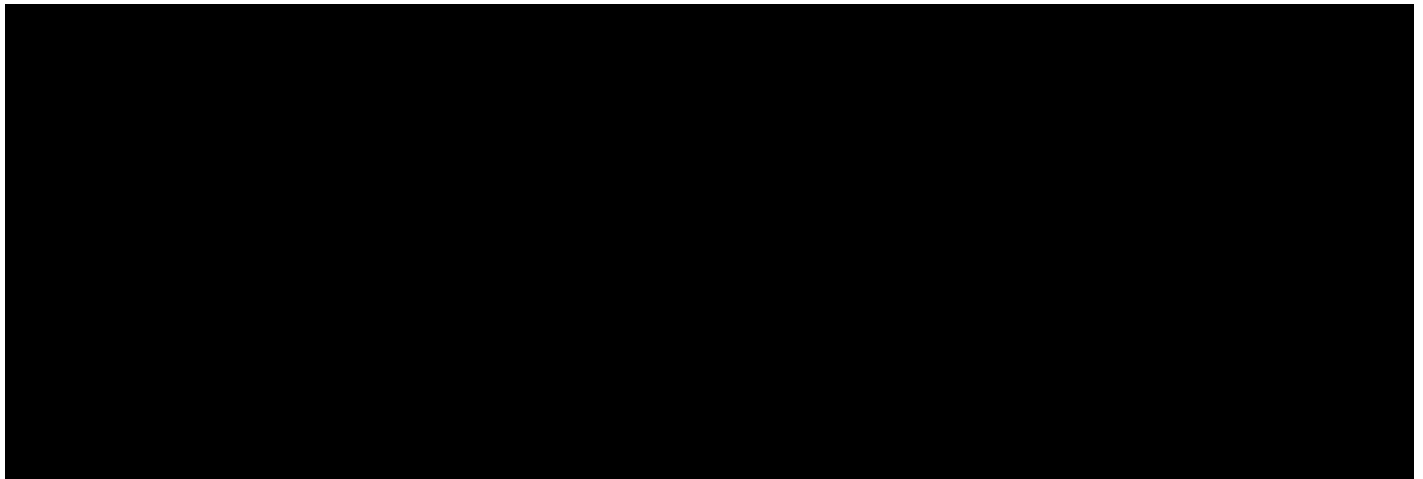
CHAPTER 7 - LAB MESSAGES TYPES

BACKGROUND

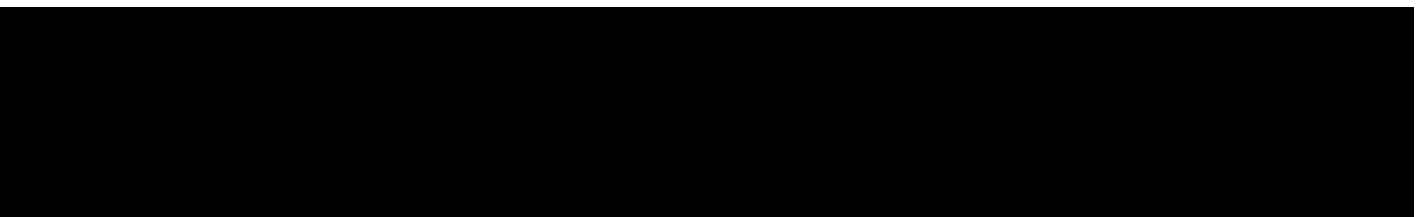
APPROACH



BACKGROUND

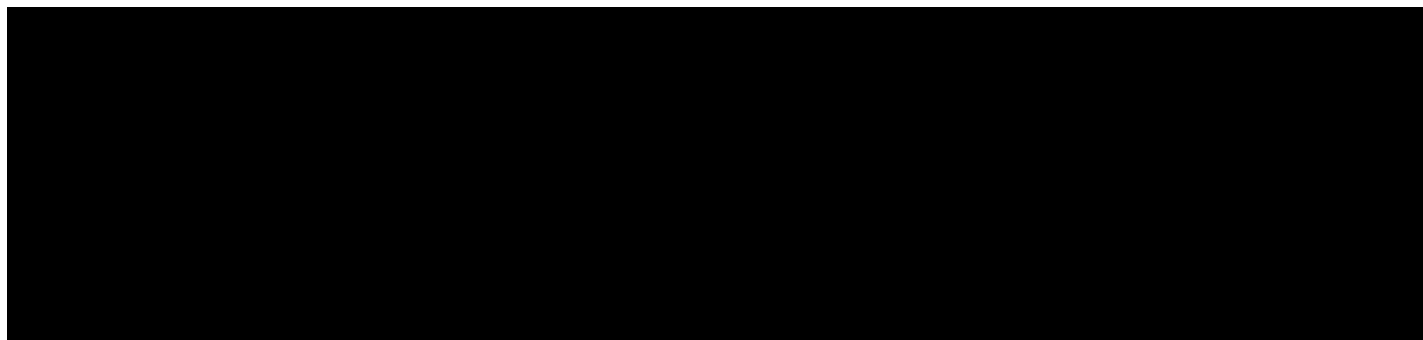


THE "MESSAGE"



TWO DIRECTIONS

"DATA CONTRACTOR MESSAGES"



"ZGL MESSAGES"

MESSAGE TYPES

INTRODUCTION

LAB MESSAGE TYPES

ZGL MESSAGE TYPES

LAB (LABORATORY) MESSAGE TYPE

INTRODUCTION

DATA PROVIDED

CONTENT

DIRECTION

INITIATION

GENERAL PRINCIPLE

LAB AUTOMATION

MESSAGE FORMAT

MESSAGE STRUCTURE

RECORD STRUCTURE

RECORD TYPES

DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

INTRODUCTION

NUMBERING

PROCESSING

SEQUENCING

FILE NAMES

FILE NAMING

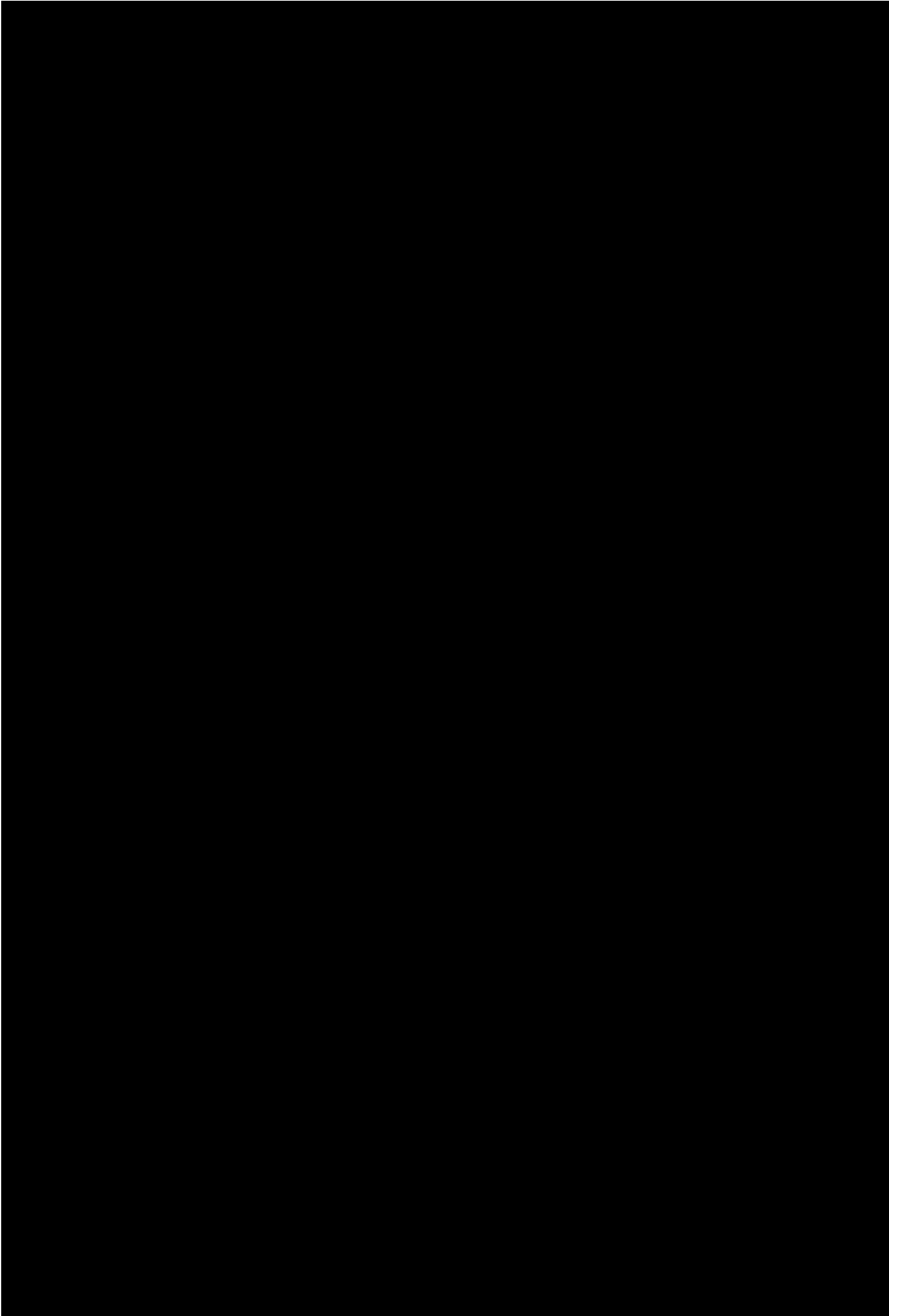


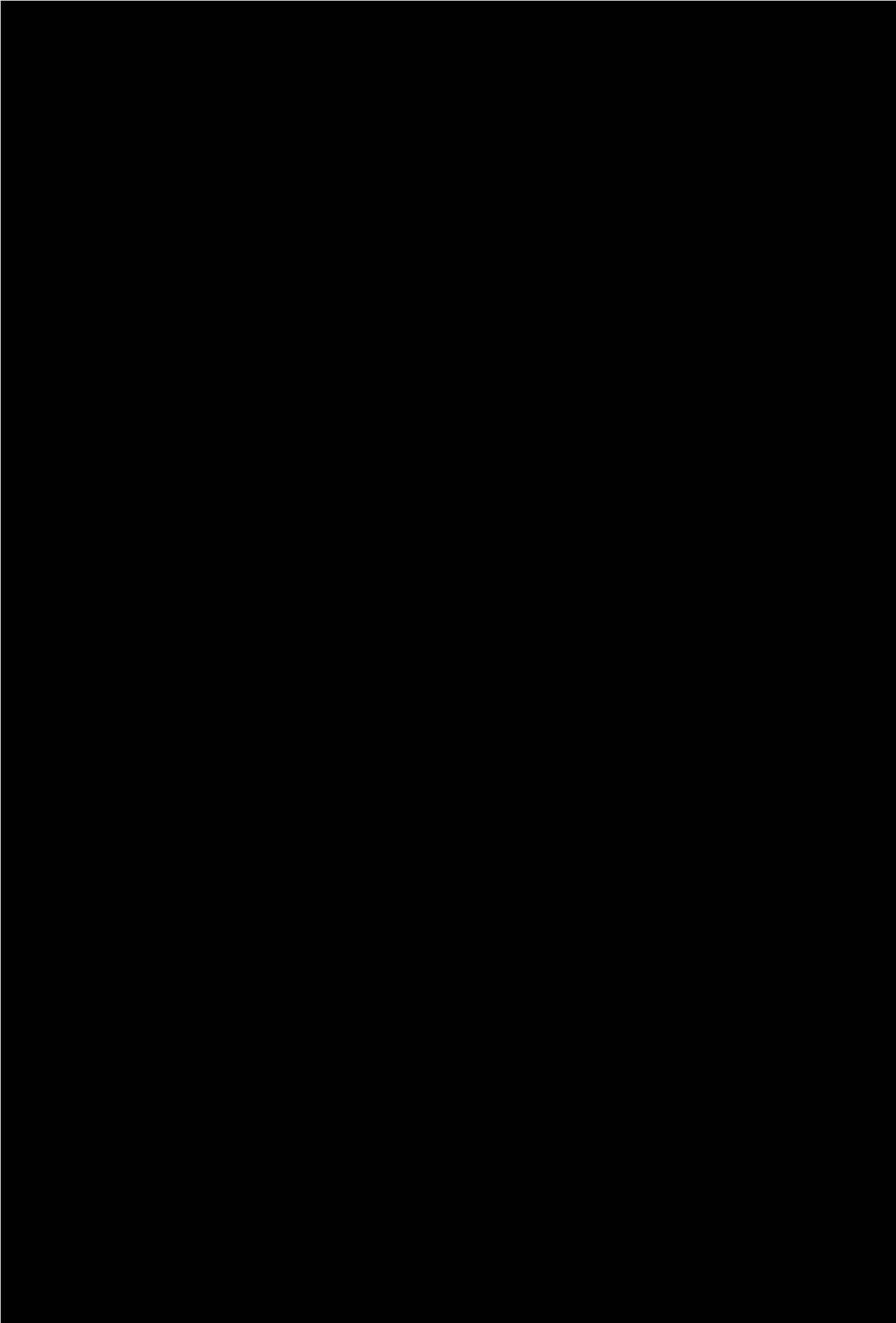
RECORD STRUCTURES, LAB EVENTS

MAD - MATURITY AREA DATA - SUMMARY OF ALL LAB EVENTS

PURPOSE

USAGE NOTES





LAB EVENT MAR / MAU - MATURITY AREA DATA

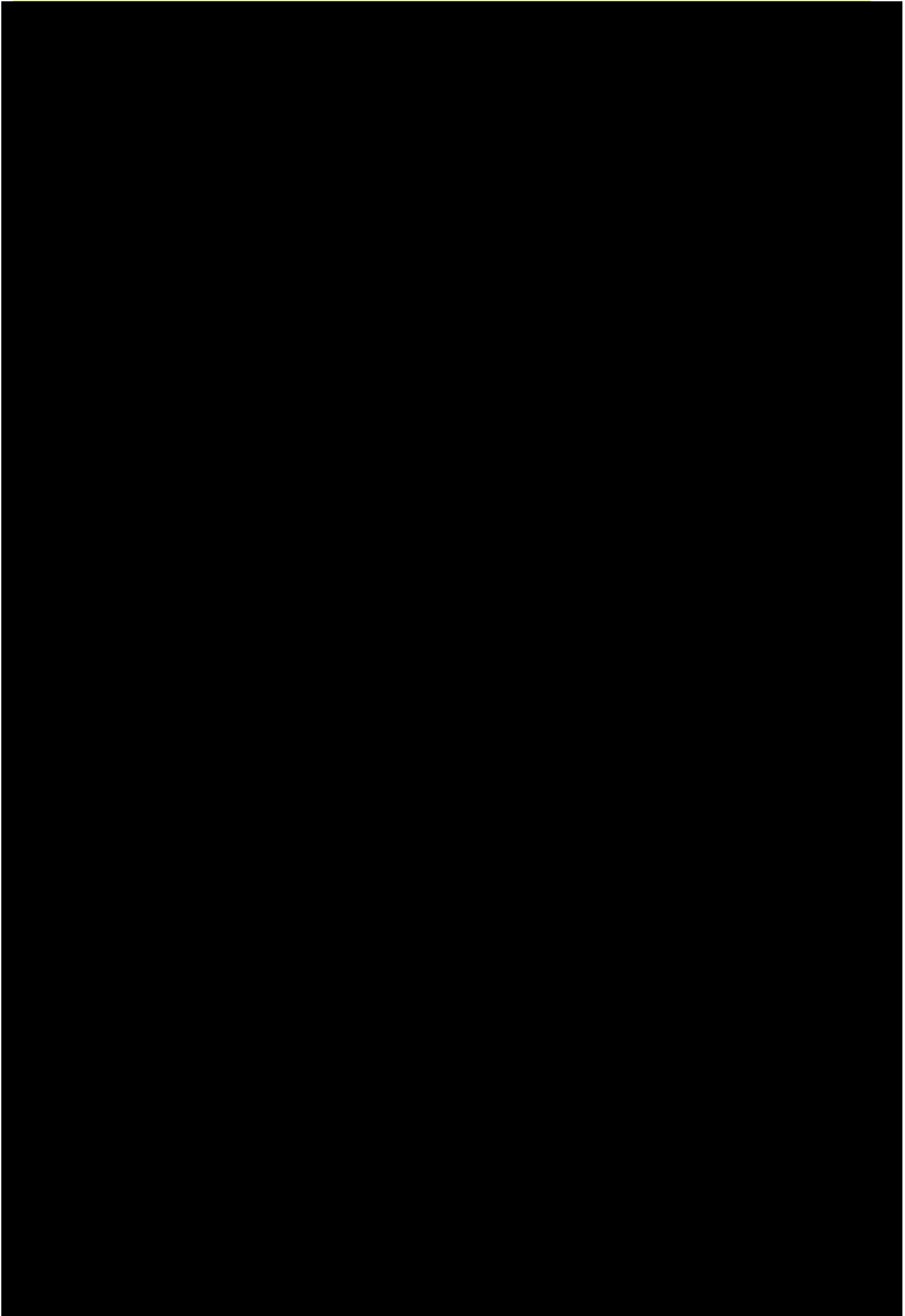
PURPOSE

USAGE NOTES

LAB EVENT TR - TEST RESULT DATA

PURPOSE

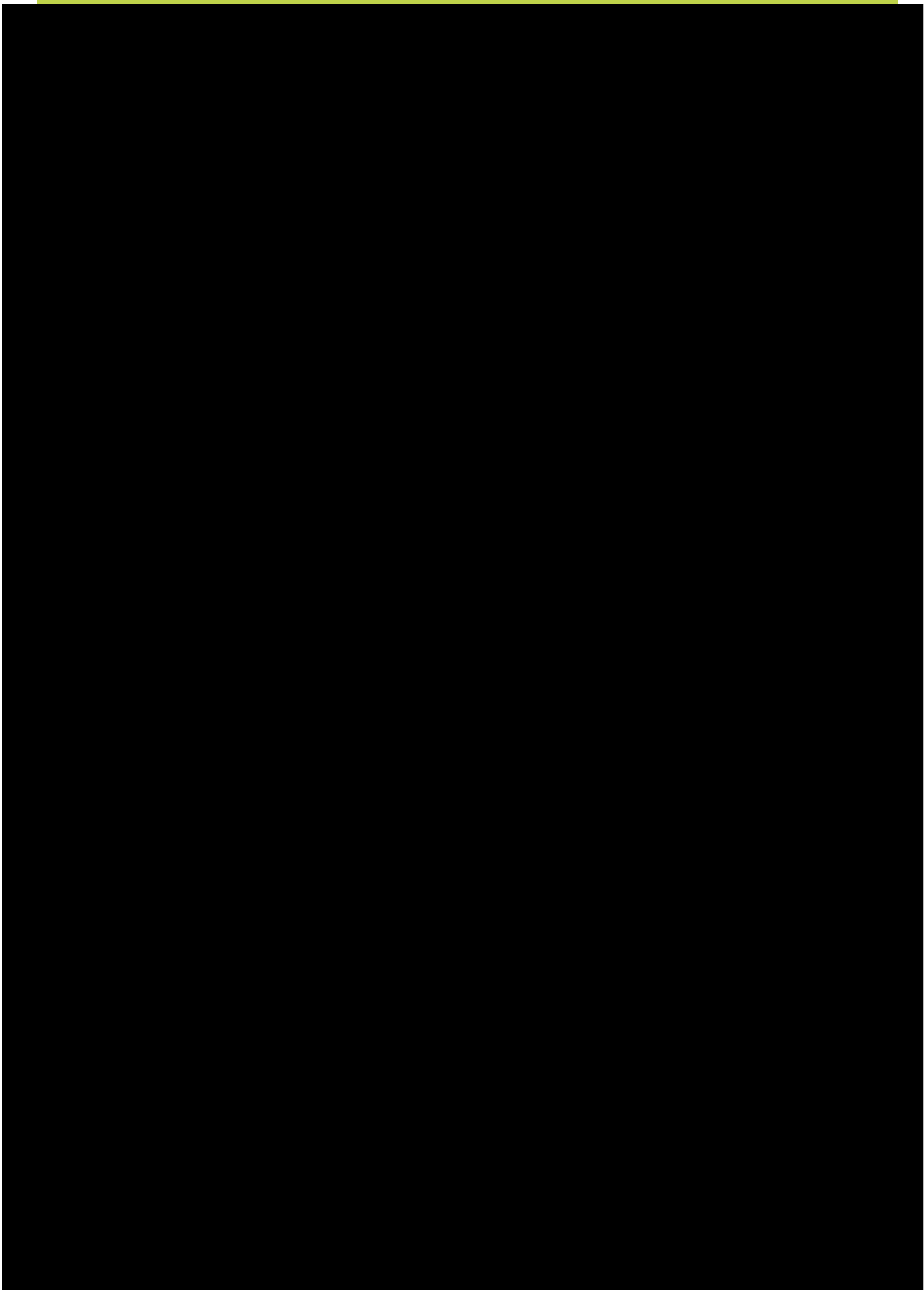
USAGE NOTES



LAB EVENT TC - COOLSTORE TEST RESULT DATA

PURPOSE

USAGE NOTES



LAB EVENT GC - COMPLETE PACK

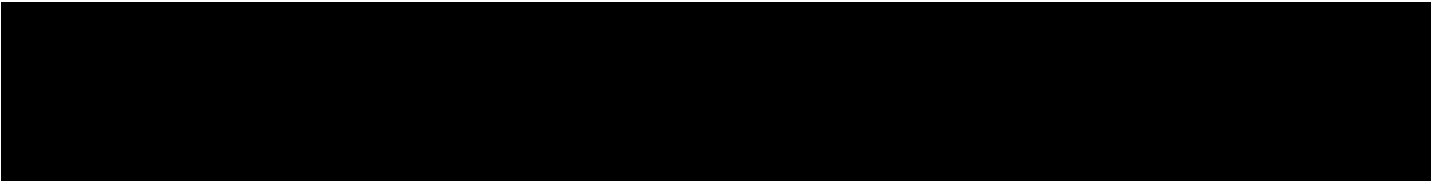
PURPOSE

USAGE NOTES

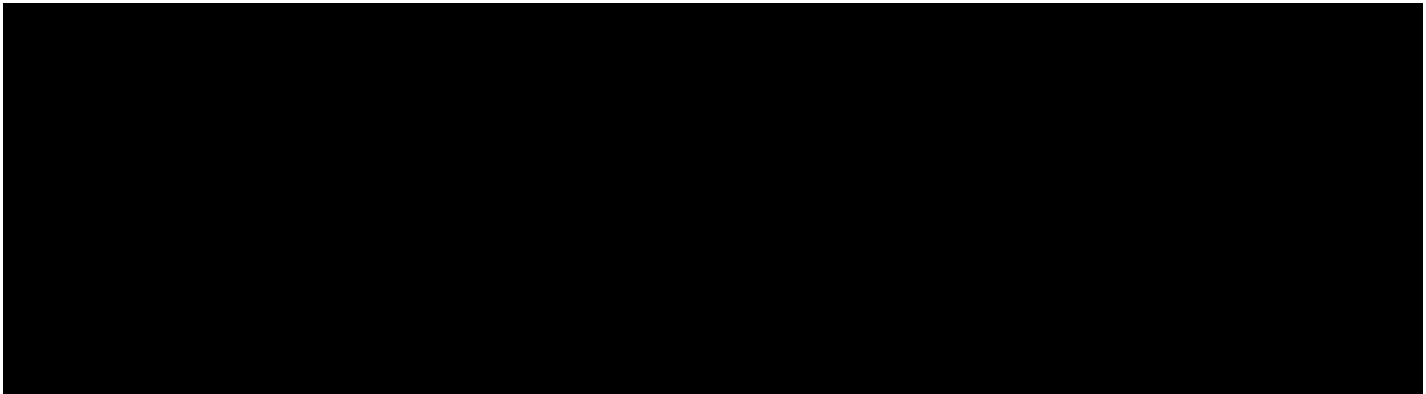
CHAPTER 8 - REQUESTS FOR INFORMATION - CENTRAL REGISTRATION ONLY

INTRODUCTION

ZGL DATA SUPPLY

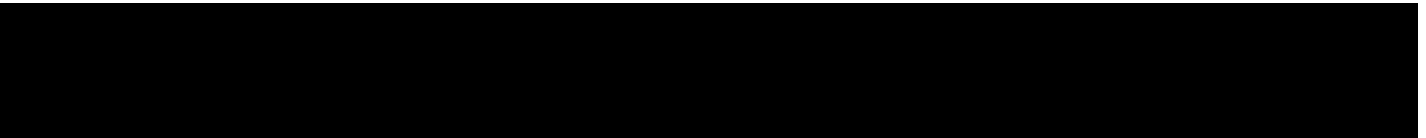


ZGL APPROACH

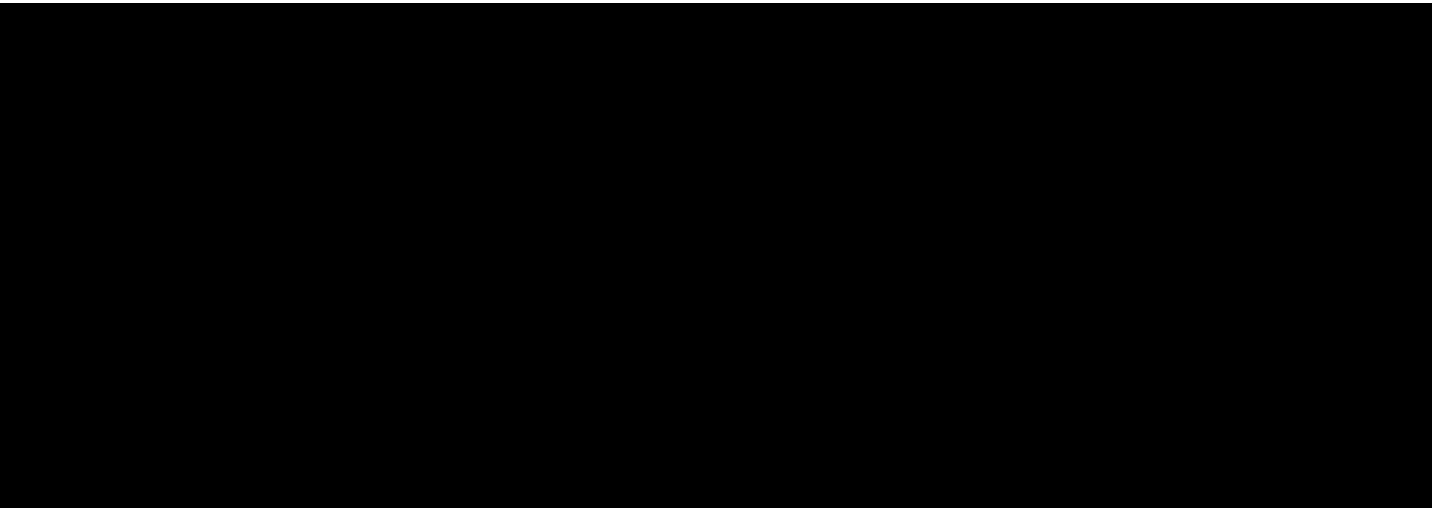


RFI MESSAGES

GENERAL FORMAT



ZGL DATA SUPPLY EXAMPLE



CREATION OF RFI MESSAGES

BACKGROUND

METHODS

DELIVERY

BACKGROUND

METHODS

TIMING

REQUESTS

RESPONSES

RESPONSES

FORMAT

DELIVERY

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MESSAGE FORMAT

MESSAGE STRUCTURE

LINE STRUCTURE

LINE TYPES

CASE

DATA VALUES

MESSAGE NUMBERING, PROCESSING AND SEQUENCING

NUMBERING

PROCESSING

SEQUENCING

FILE NAMING

FILE NAMING

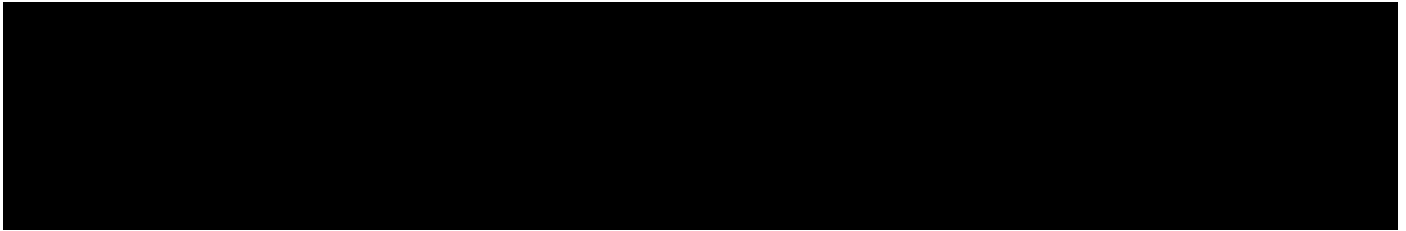
GROWER RFIS

INTRODUCTION

DATA PROVIDED



PURPOSE

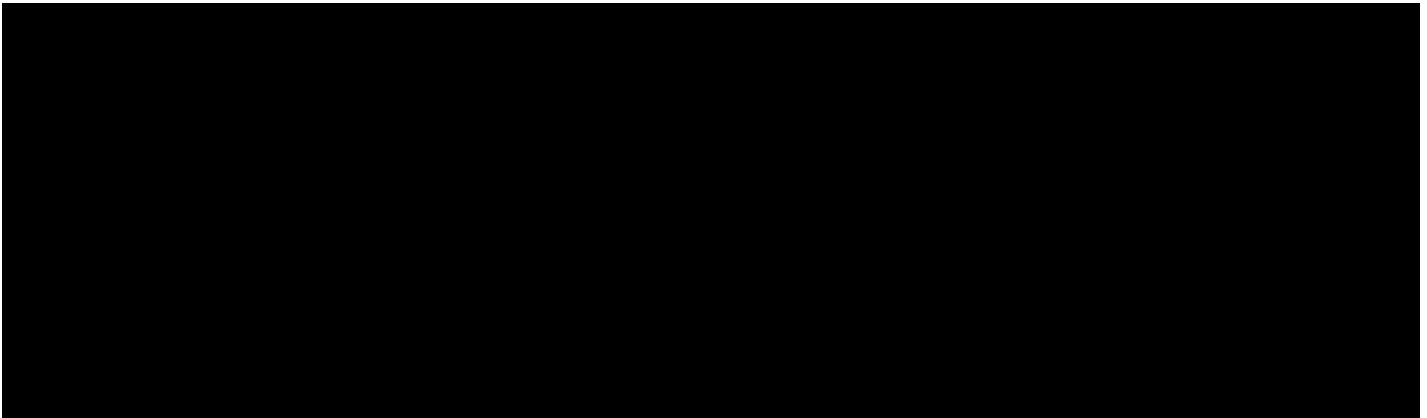


CASE INSENSITIVE

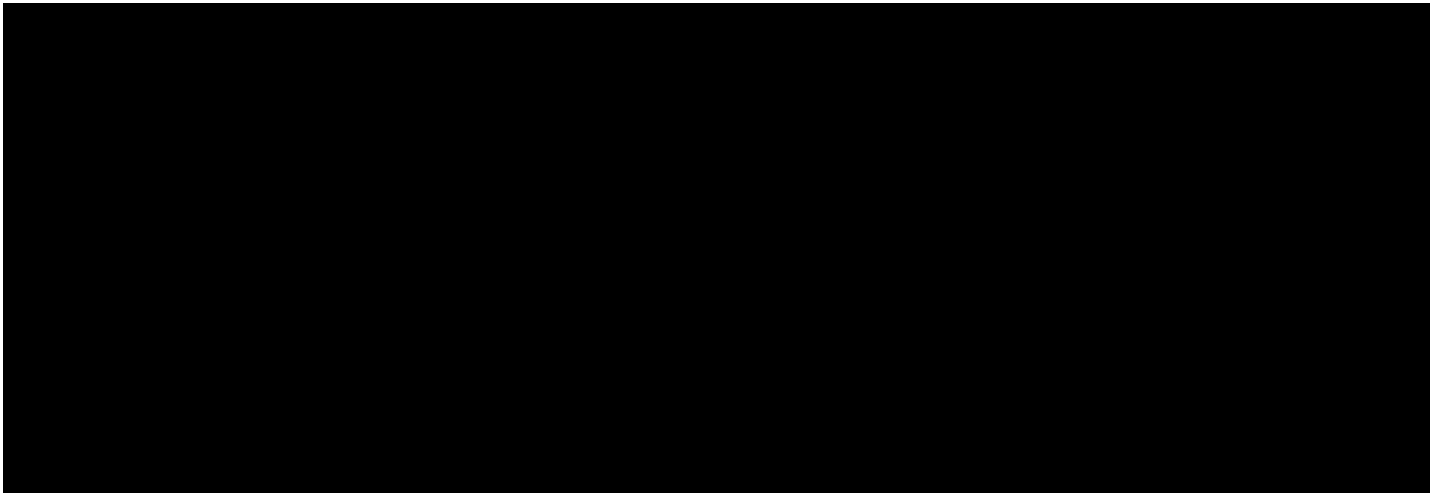


RFI LINES

RFI LINES - COMPULSORY



NOTES



RESPONSE FORMAT

MESSAGE TYPE

GRO MESSAGE TYPE

INTRODUCTION

PURPOSE

[Redacted]

DIRECTION

[Redacted]

INITIATION

GENERAL PRINCIPLE

[Redacted]

MESSAGE FORMAT

MESSAGE STRUCTURE

[Redacted]

RECORD STRUCTURE

[Redacted]

DATA VALUES

[Redacted]

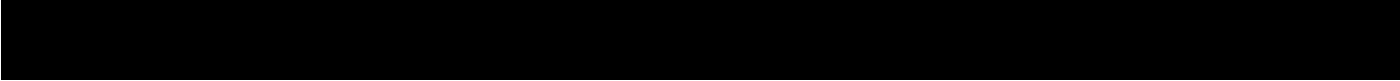
FILE NAMING

FILE EXTENSION

[Redacted]

MESSAGE NUMBERING

INTRODUCTION



NUMBERING



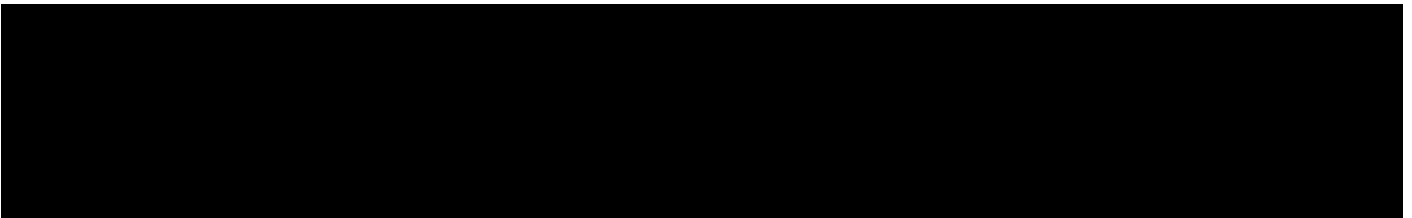
SUBMIT RFI

INTRODUCTION

DATA PROVIDED



PURPOSE

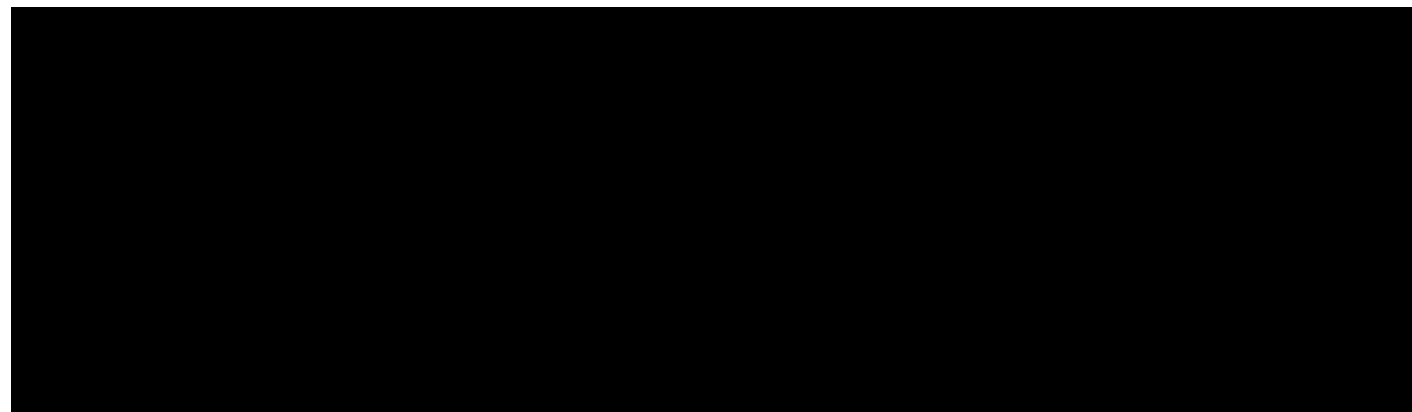


CASE INSENSITIVE

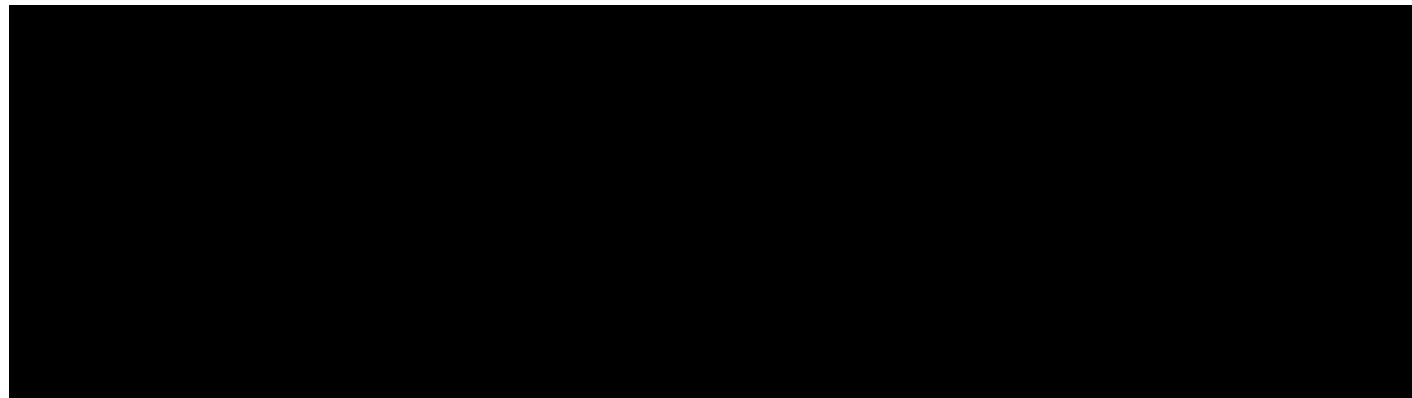


RFI LINES

RFI LINES - COMPULSORY



NOTES



RESPONSE FORMAT

MESSAGE TYPE

SUB MESSAGE TYPE

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PURPOSE

DIRECTION

MESSAGE FORMAT

MESSAGE STRUCTURE

RECORD STRUCTURE

DATA VALUES

MESSAGE NUMBERING

INTRODUCTION

NUMBERING

CHAPTER 9 - ZESPRI RFI WEBSERVICES

OVERVIEW

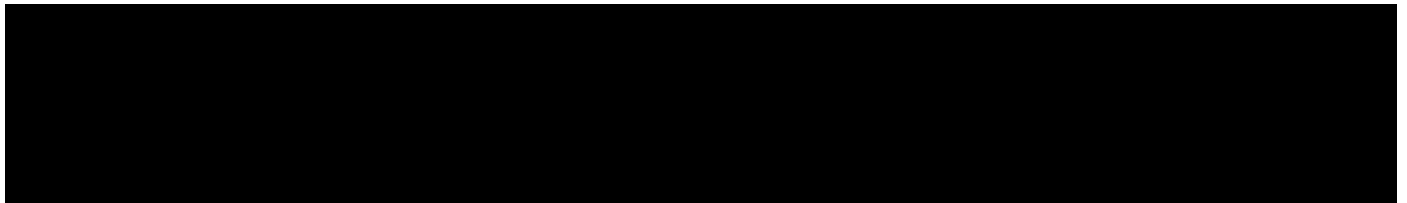
SHIPMENT HATCH SUMMARY

INTRODUCTION

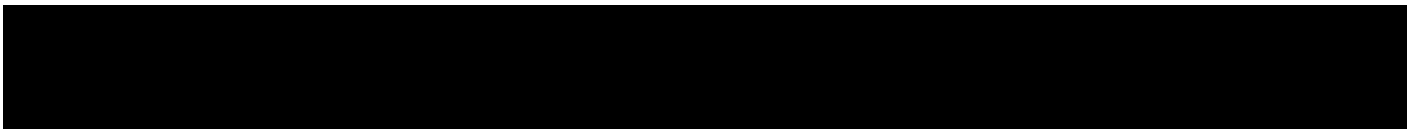
DATA PROVIDED



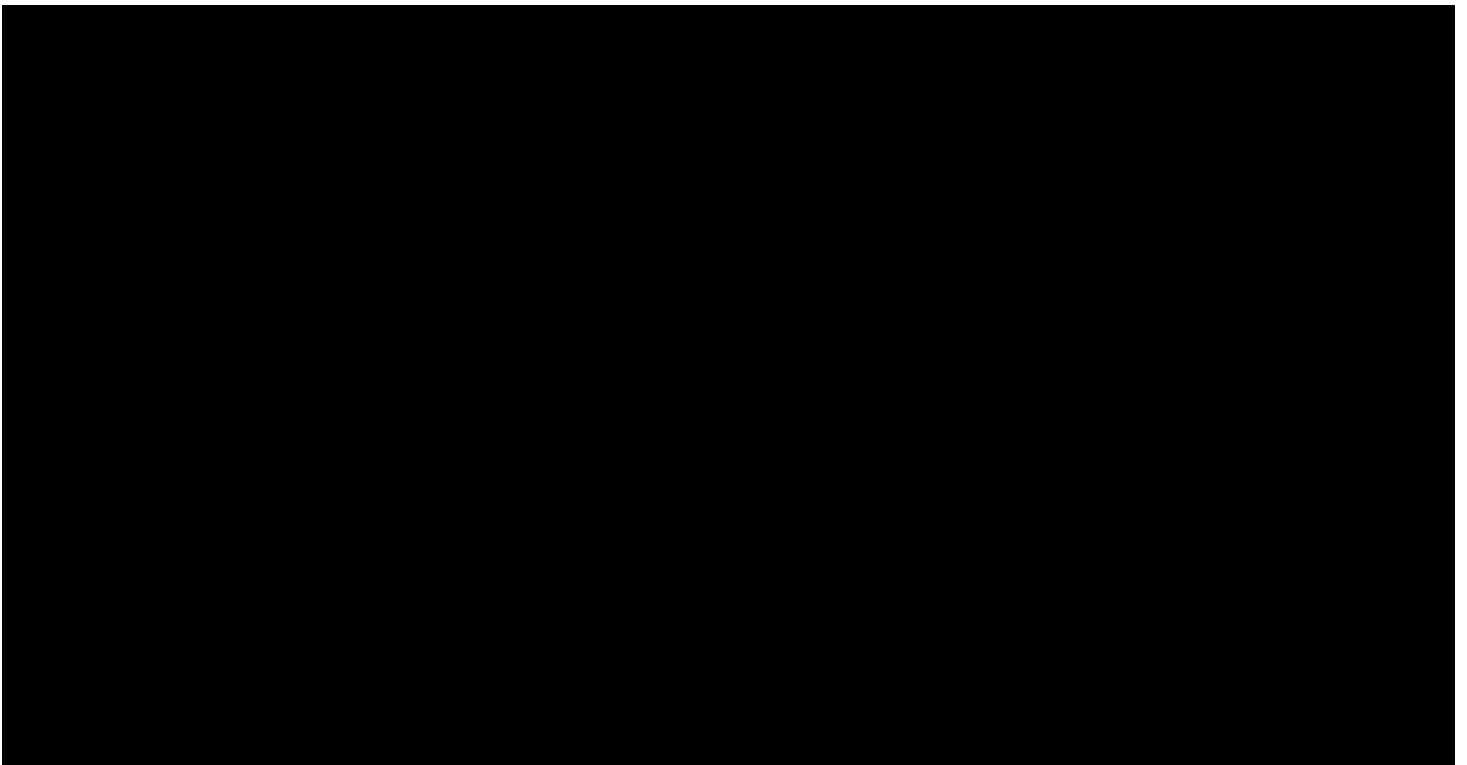
PURPOSE



GENERAL RULES



EXTERNAL URL

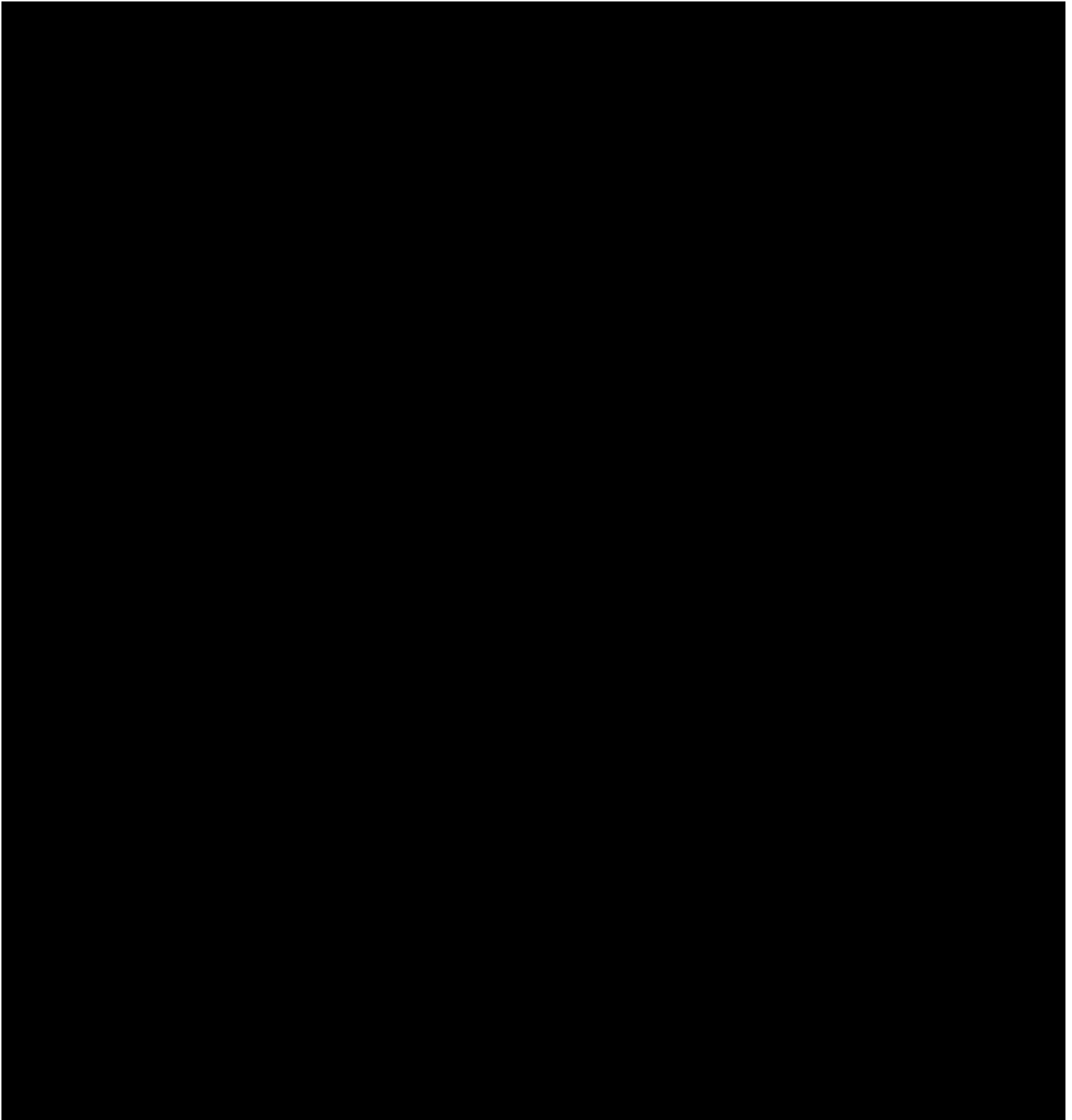


CASE INSENSITIVE

INPUT PARAMETERS

RESPONSE FORMAT

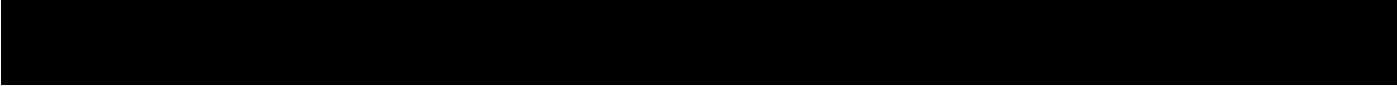
VALIDATION

EXAMPLE

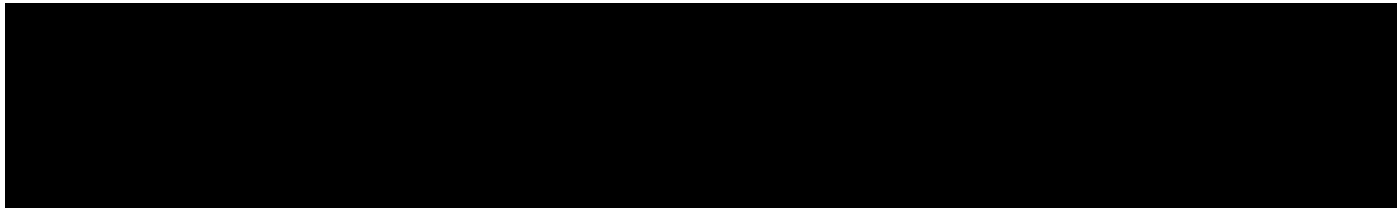
SUBMIT GROWER MA BY FRUITGROUP AND PACKDATE

INTRODUCTION

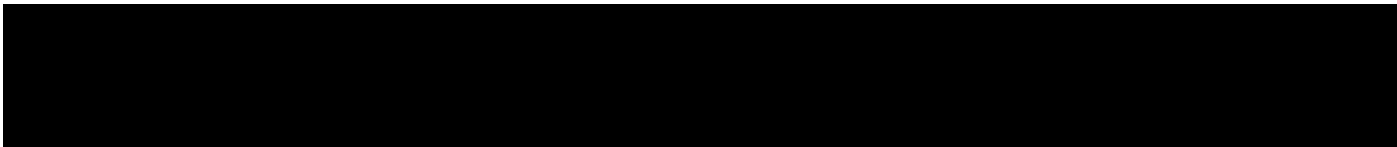
DATA PROVIDED



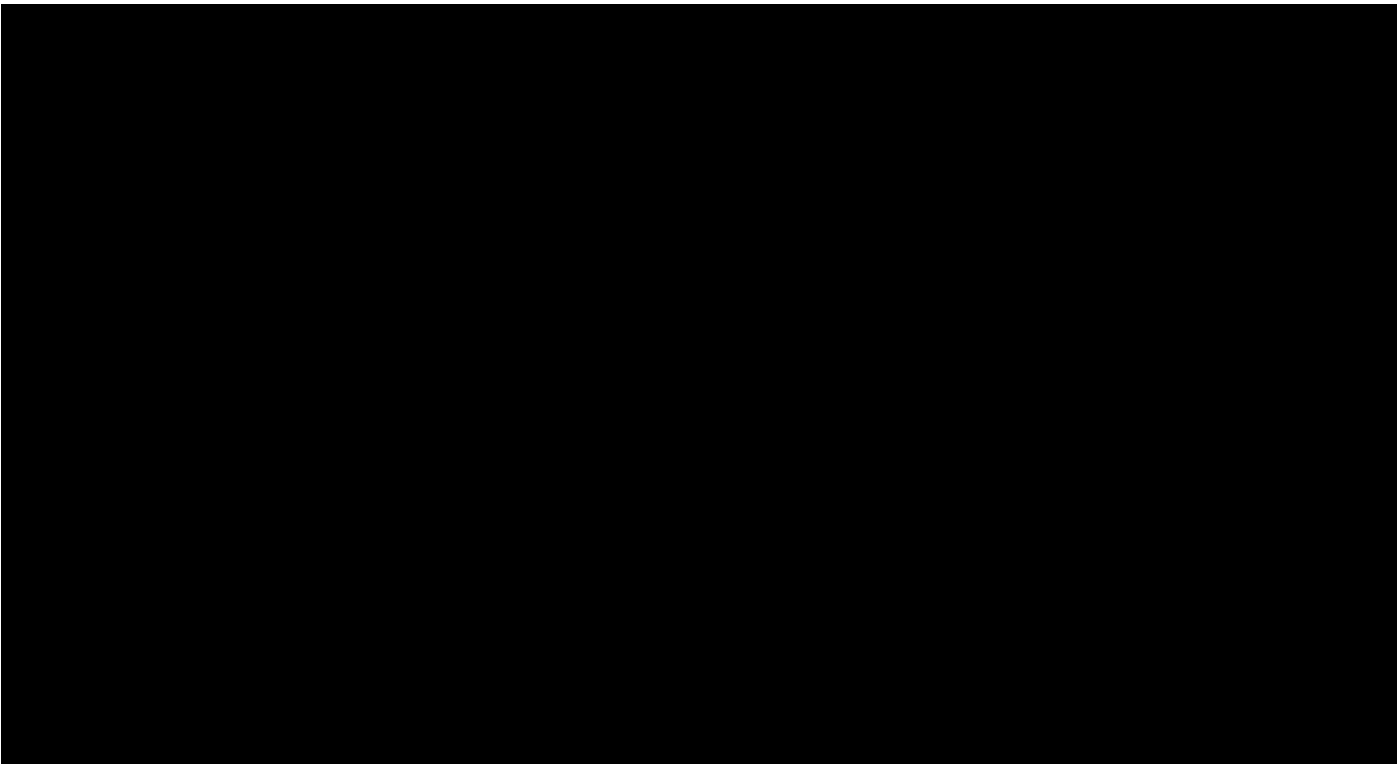
PURPOSE



GENERAL RULES



EXTERNAL URL



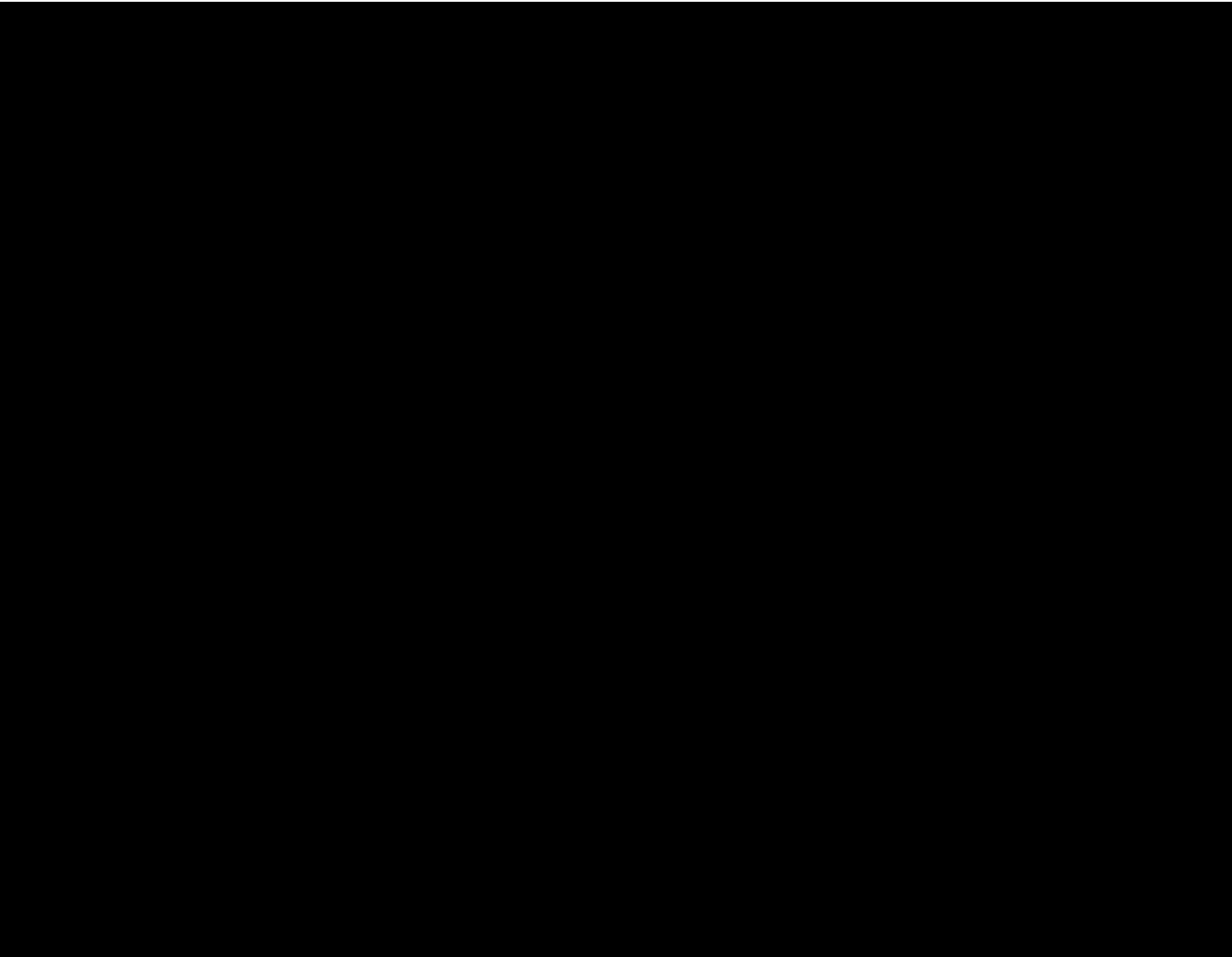
CASE INSENSITIVE



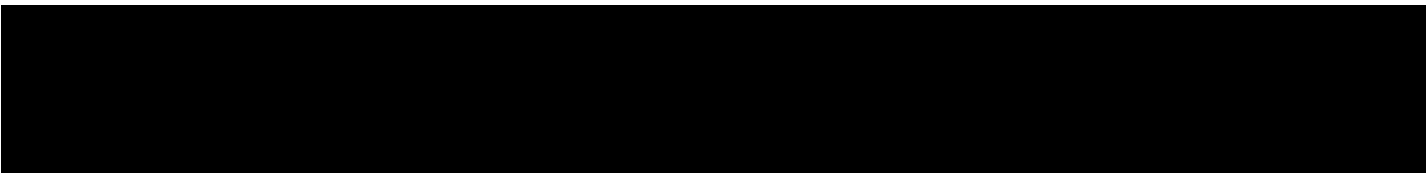
INPUT PARAMETERS

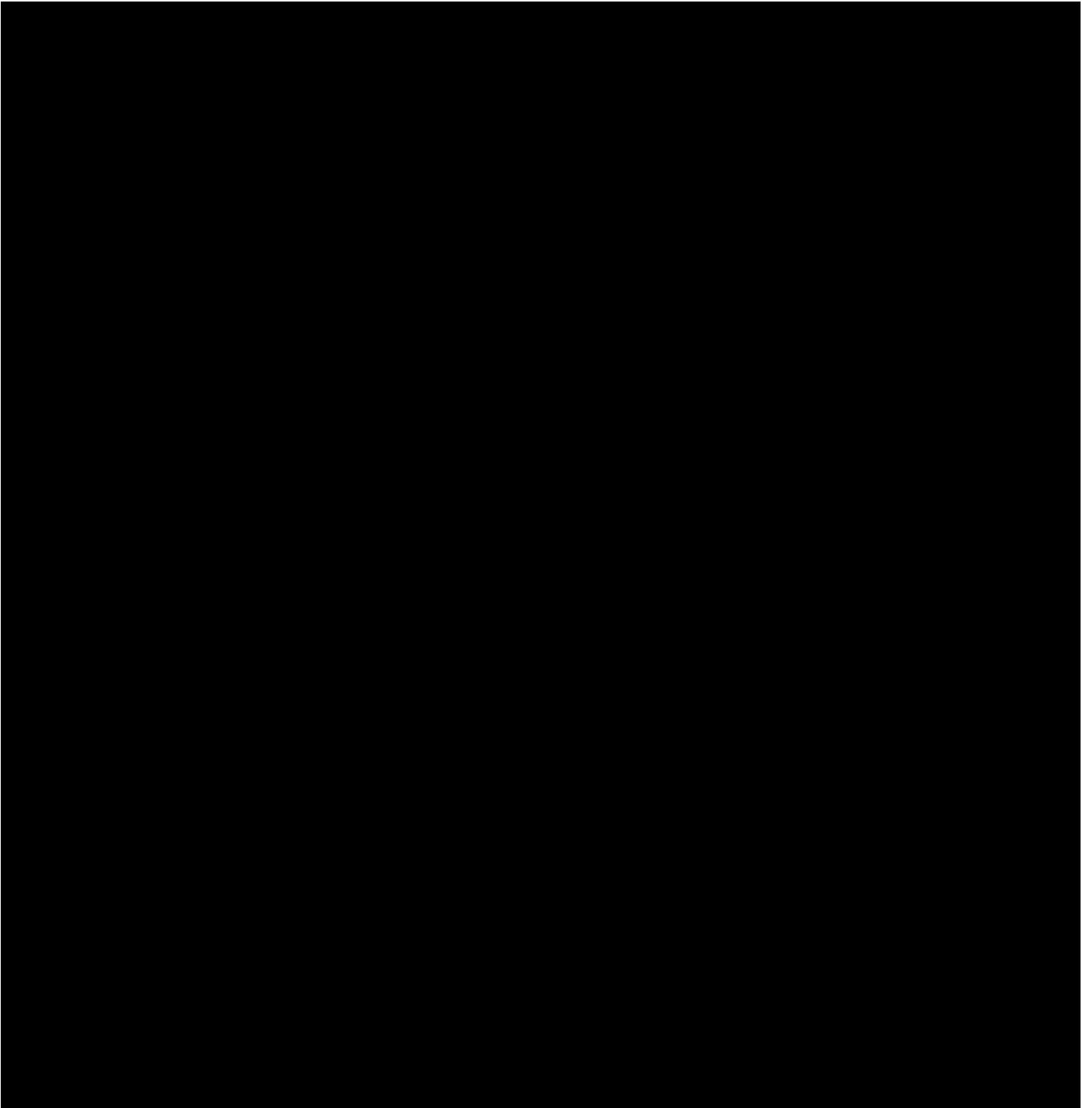


RESPONSE FORMAT



VALIDATION



EXAMPLE

CHAPTER 10 - ZESPRI ELN WEBSERVICES

OVERVIEW

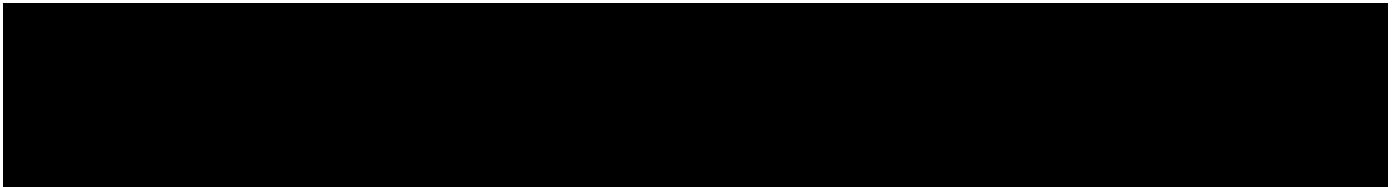
ELECTRONIC LOADOUT NOTE

INTRODUCTION

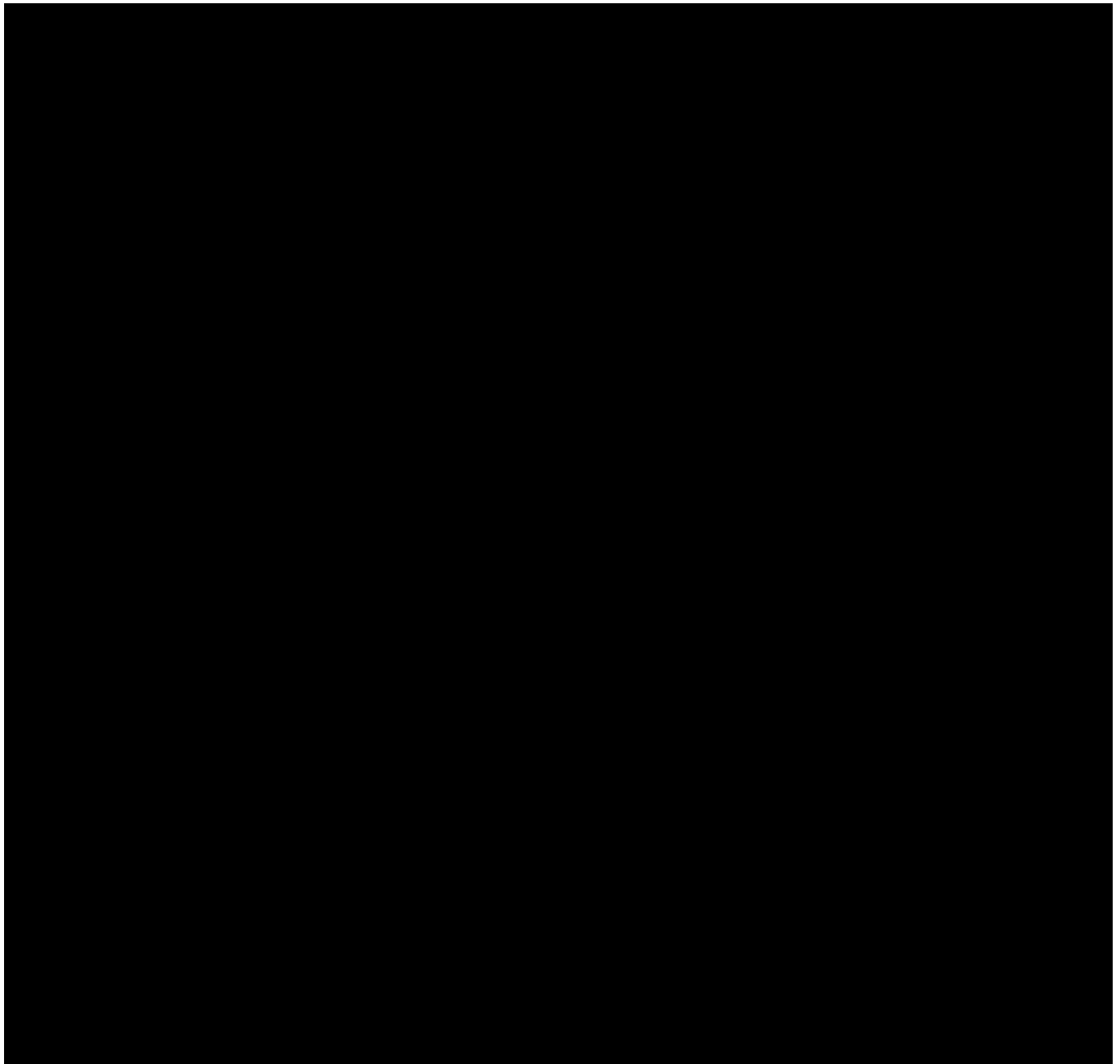
DATA PROVIDED

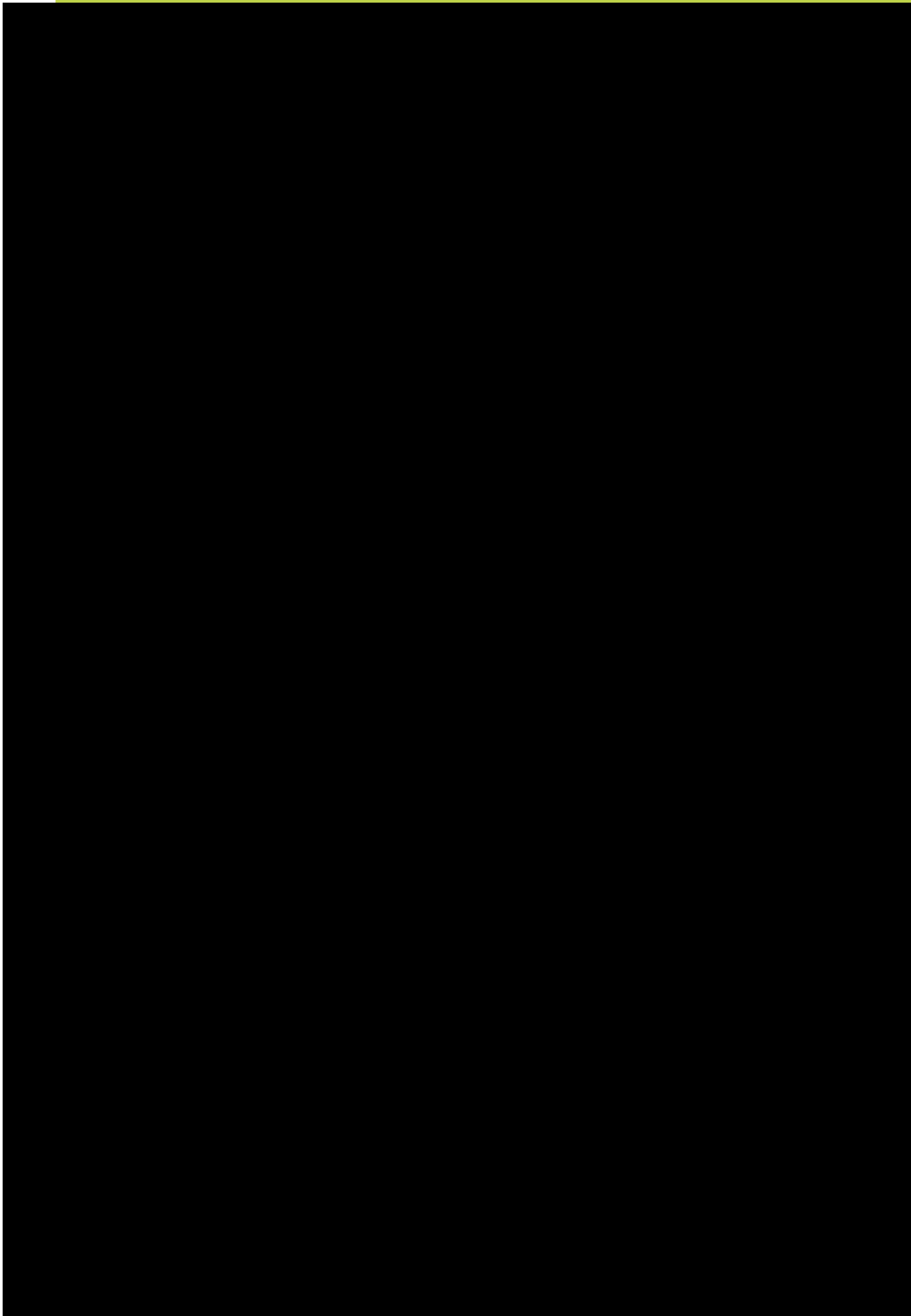


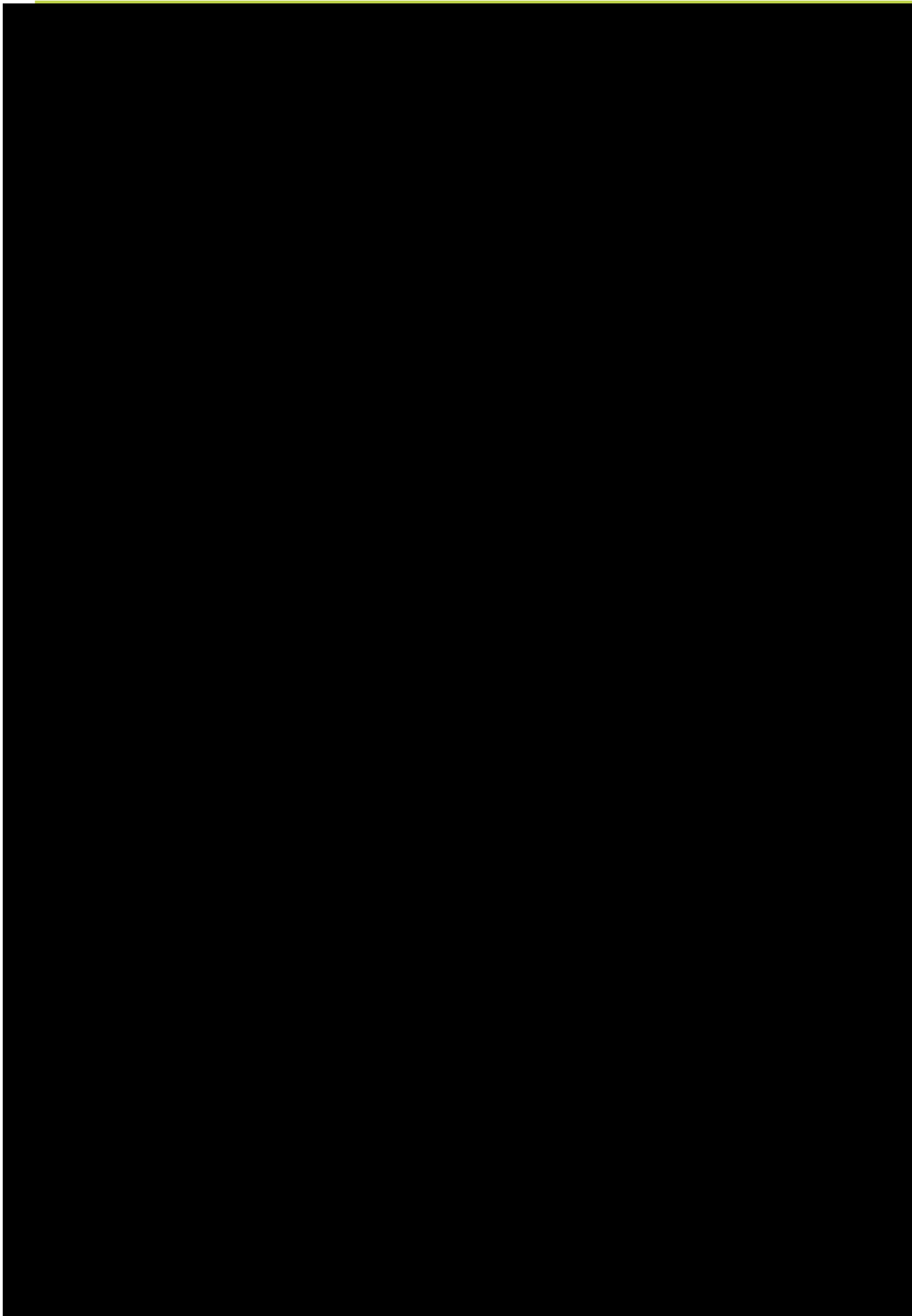
PURPOSE



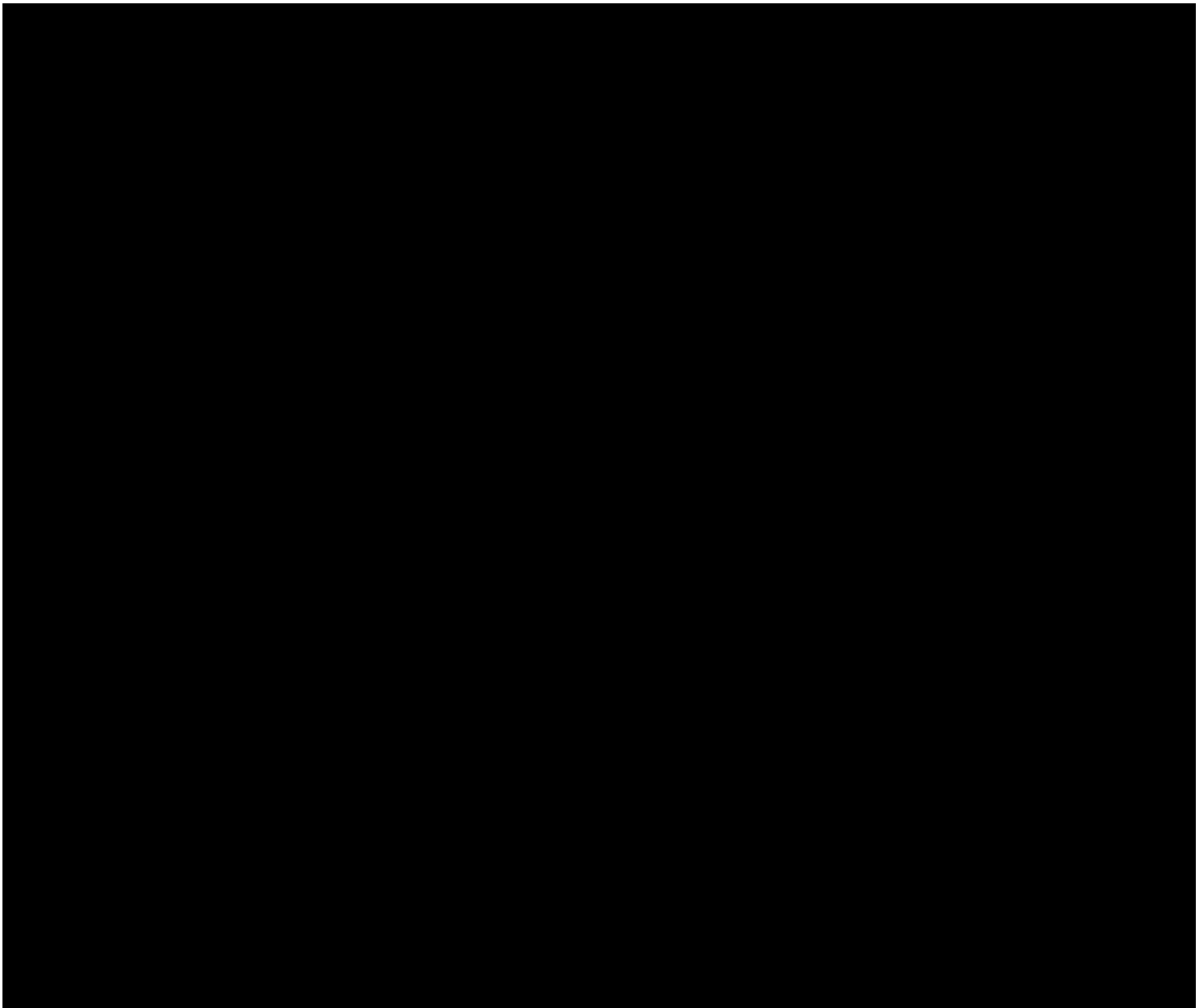
GENERAL RULES



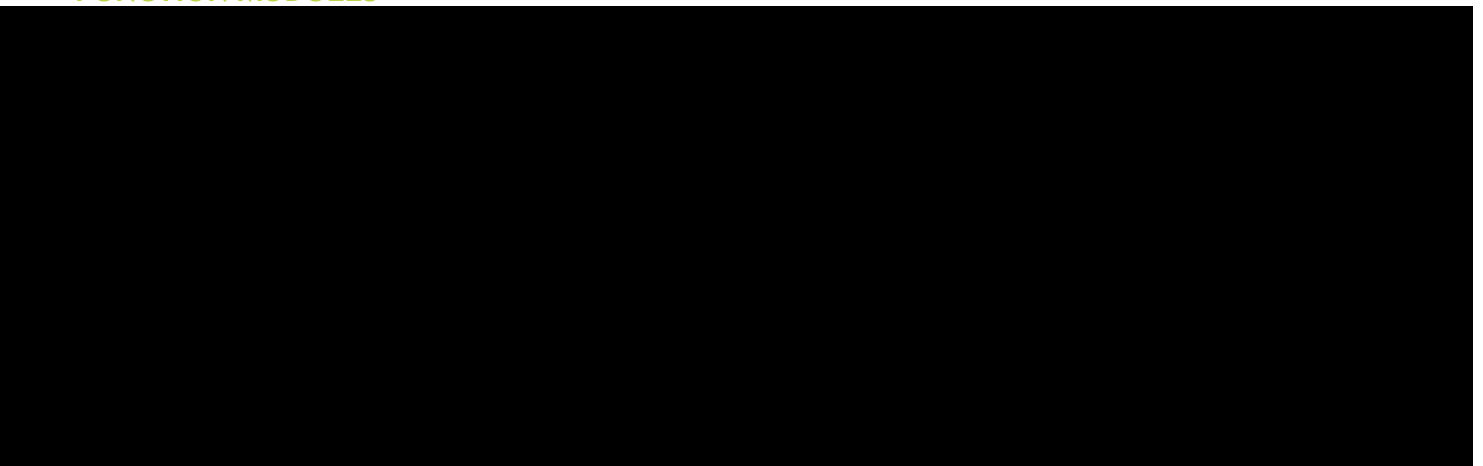




RESPONSE FORMAT



FUNCTION MODULES





EDI APPENDIX CONTENTS

RESULT CODES - APPENDIX A

PORT CODES - APPENDIX B

ZIL DATA VALIDATION - APPENDIX C

LOADOUT VERIFICATION - APPENDIX D

EXPIRY DATE - APPENDIX E

PIPS LOADOUT CHECKLIST - APPENDIX F

ELN ERROR MANAGEMENT - APPENDIX G

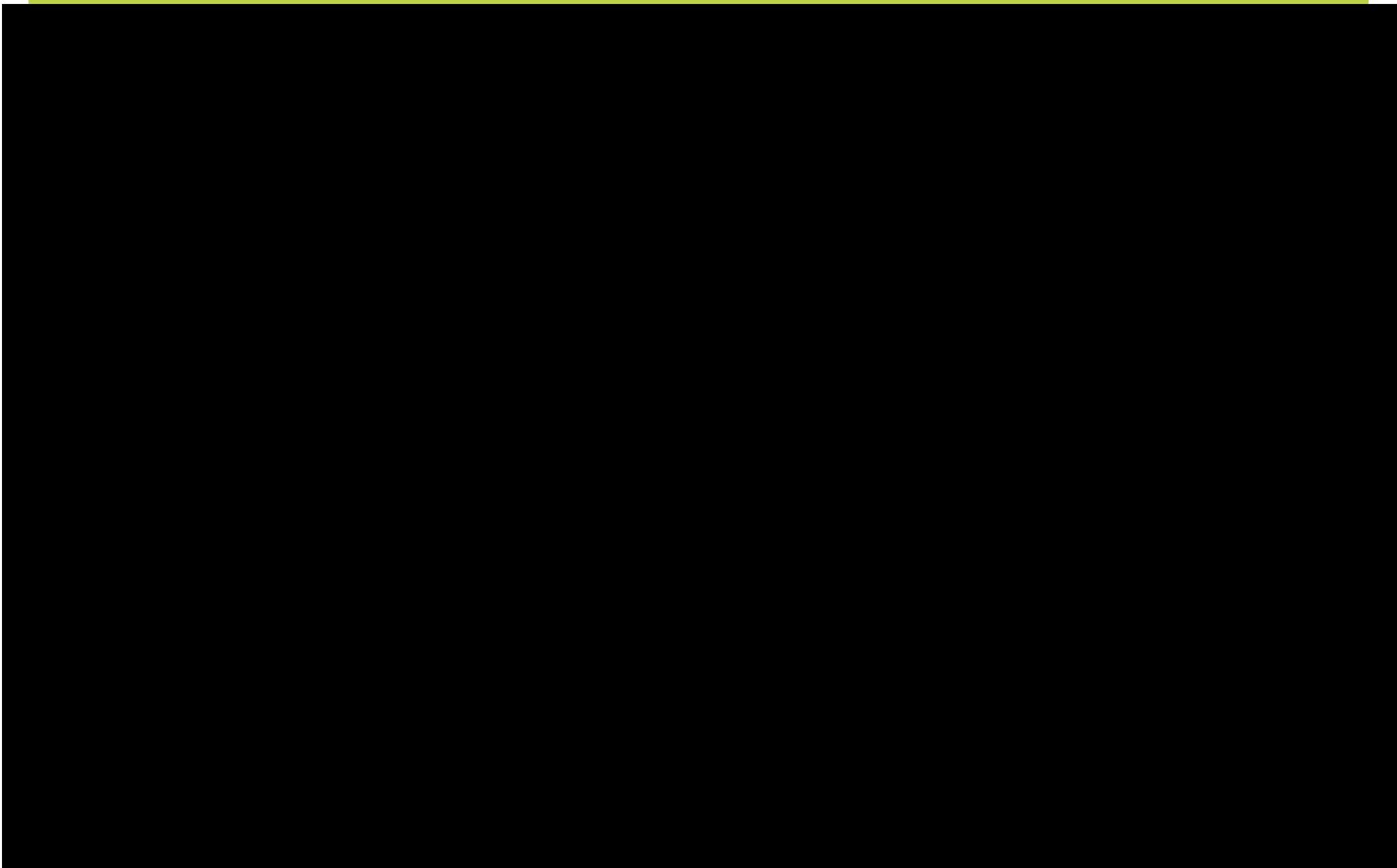
APPENDIX A - RESULT CODES & GUIDELINES ON ERROR RESOLUTION

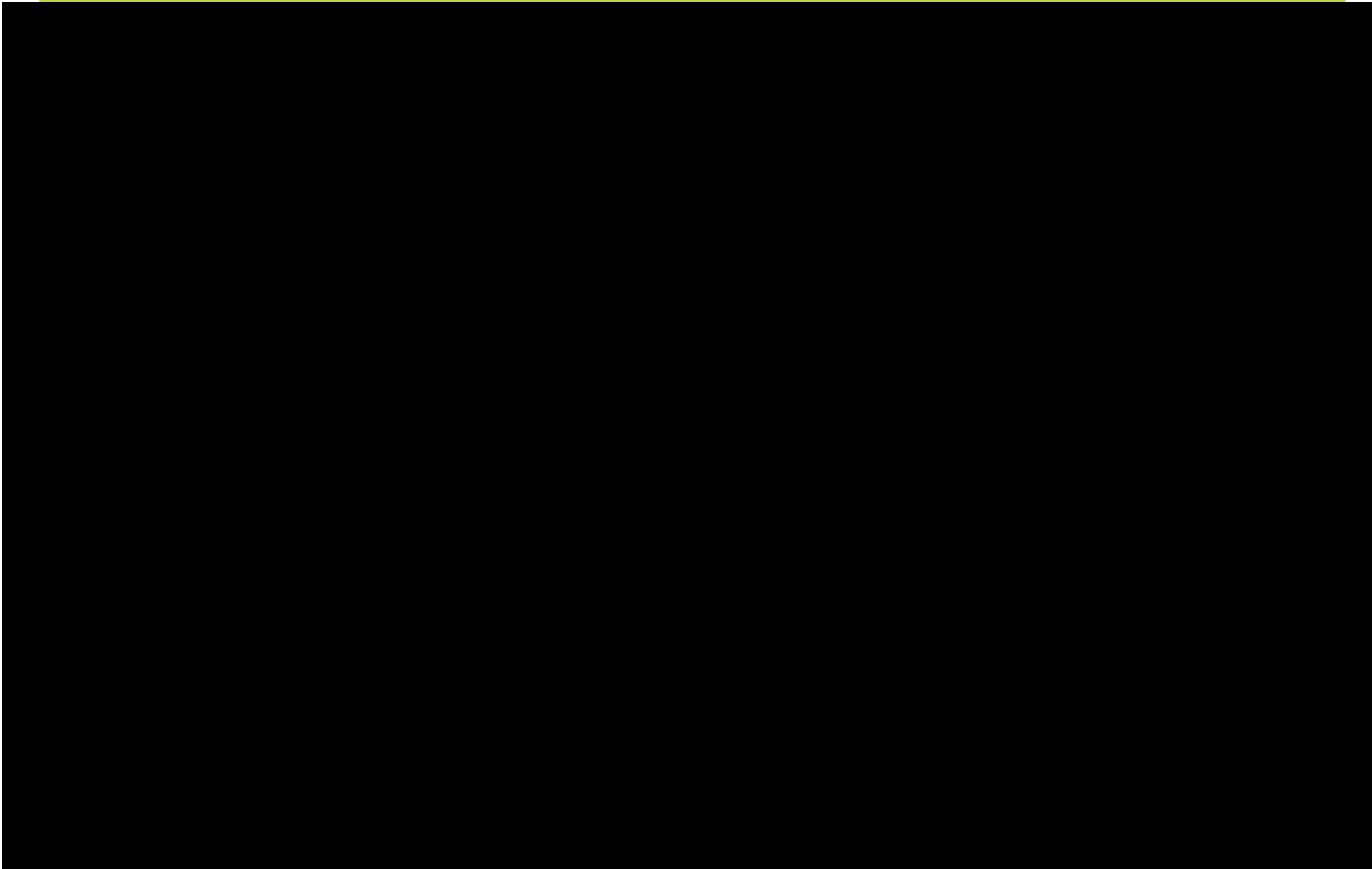
INTRODUCTION

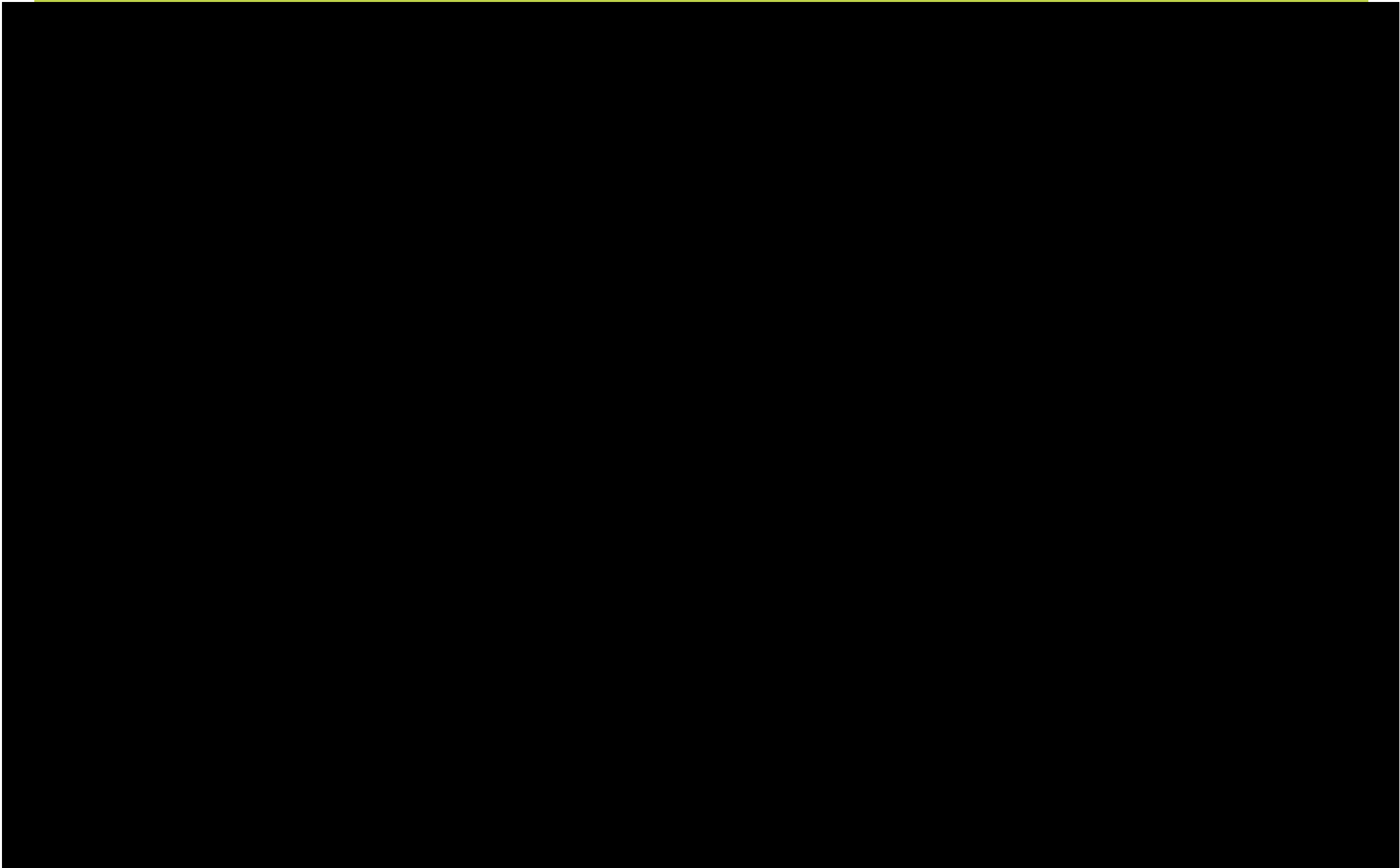
VARIABLES

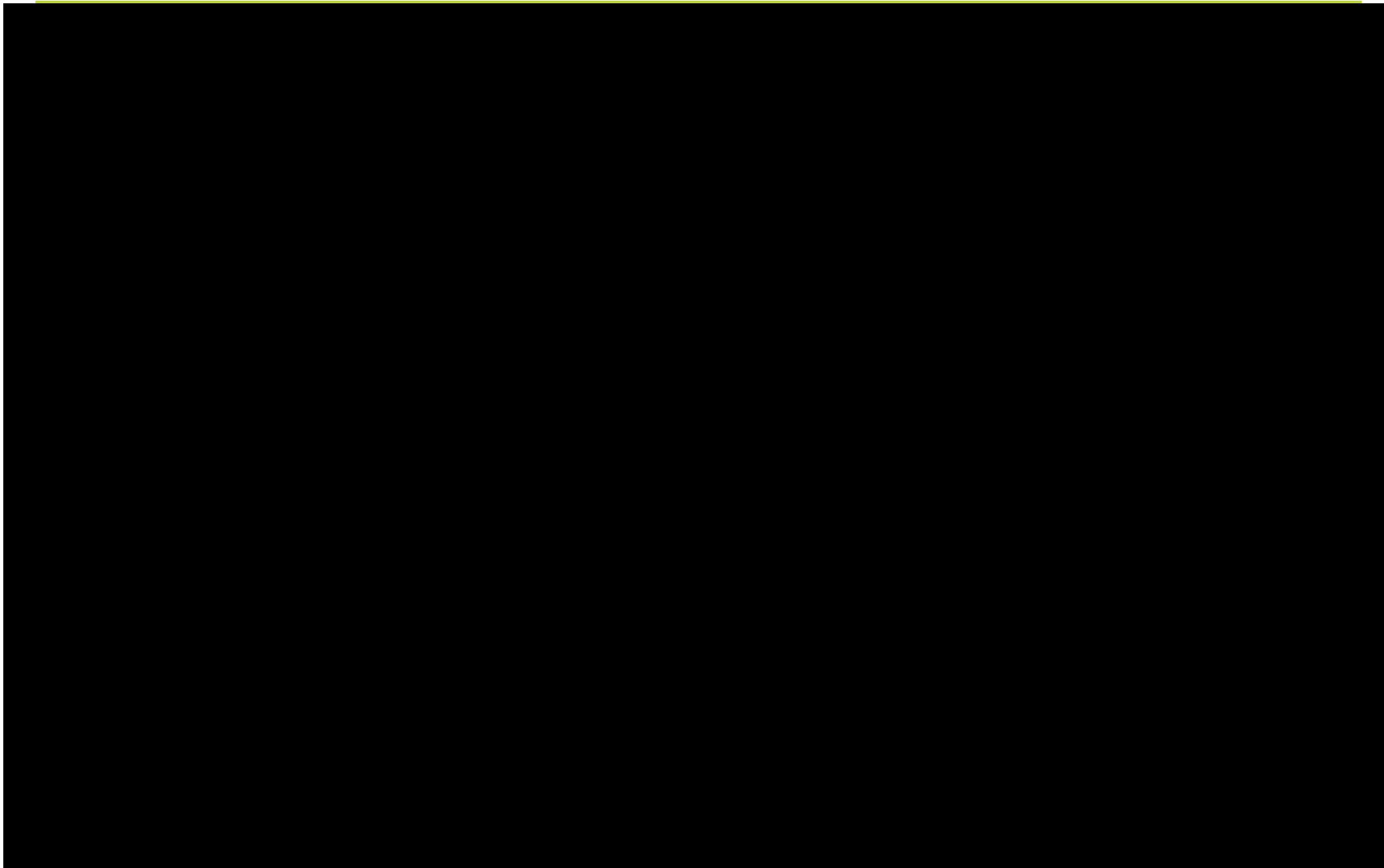
NON-CONTINUOUS

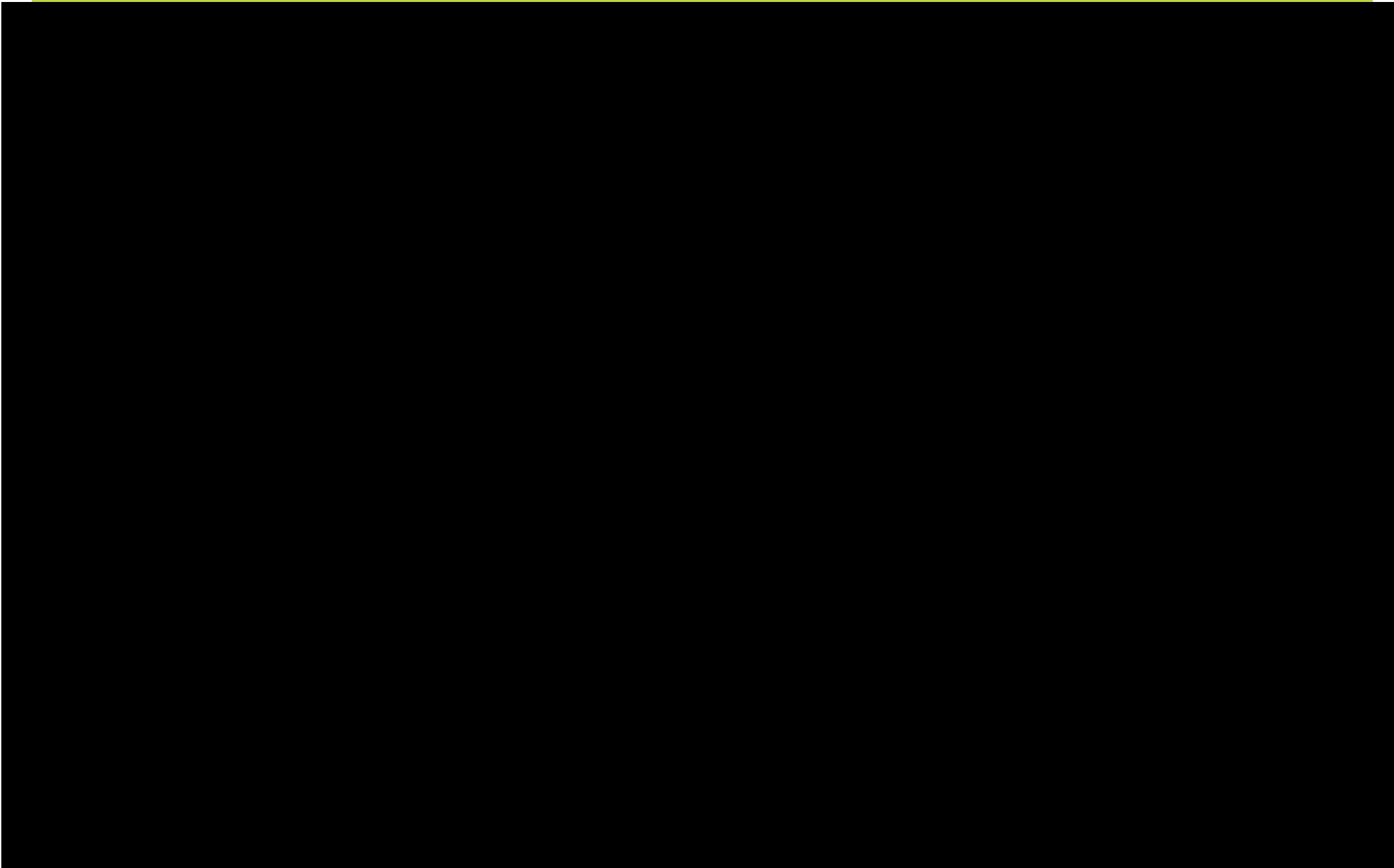
LIST OF RESULT CODES & SUGGESTIONS FOR RESOLUTION OF ERRORS & WARNINGS

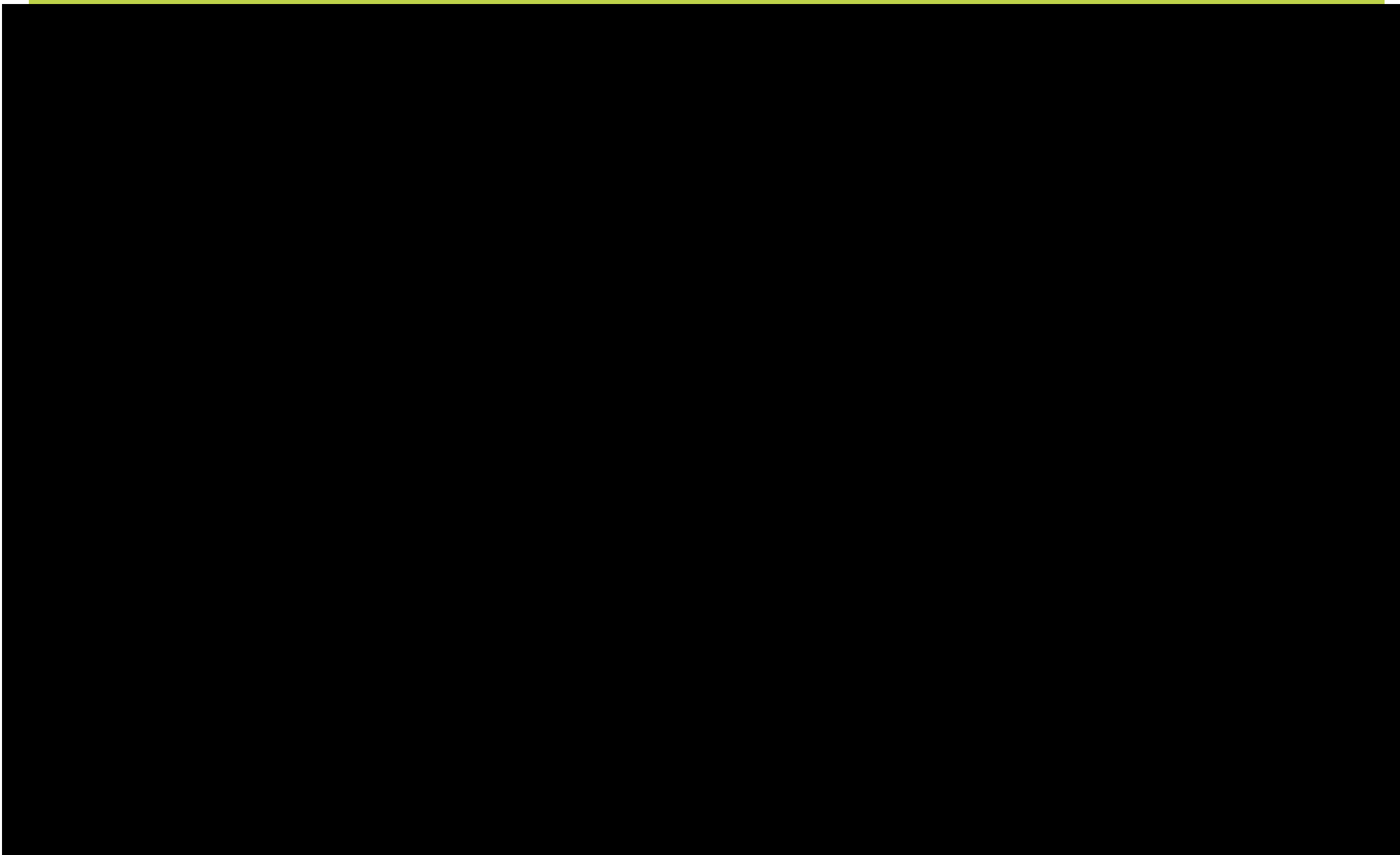


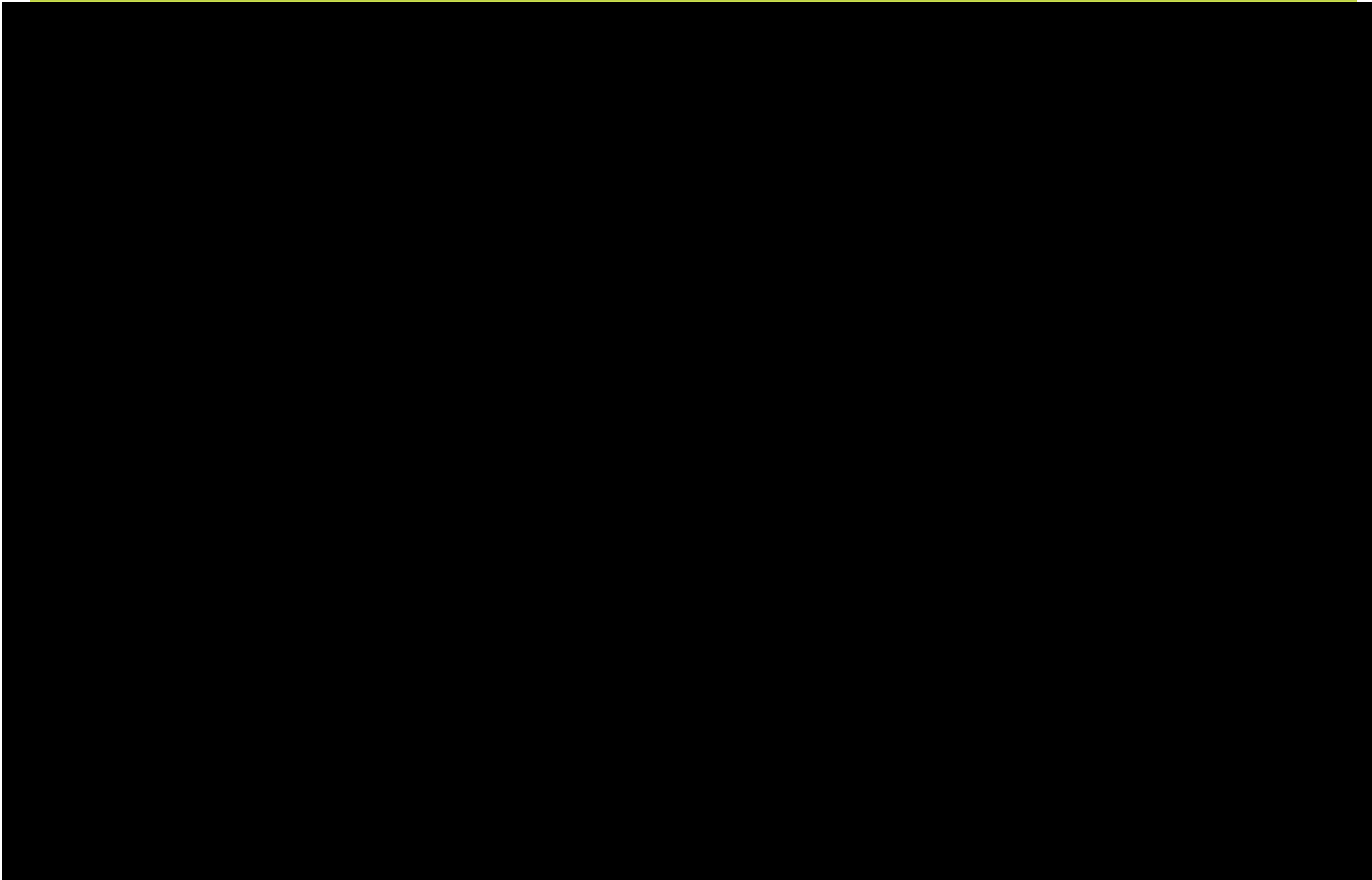


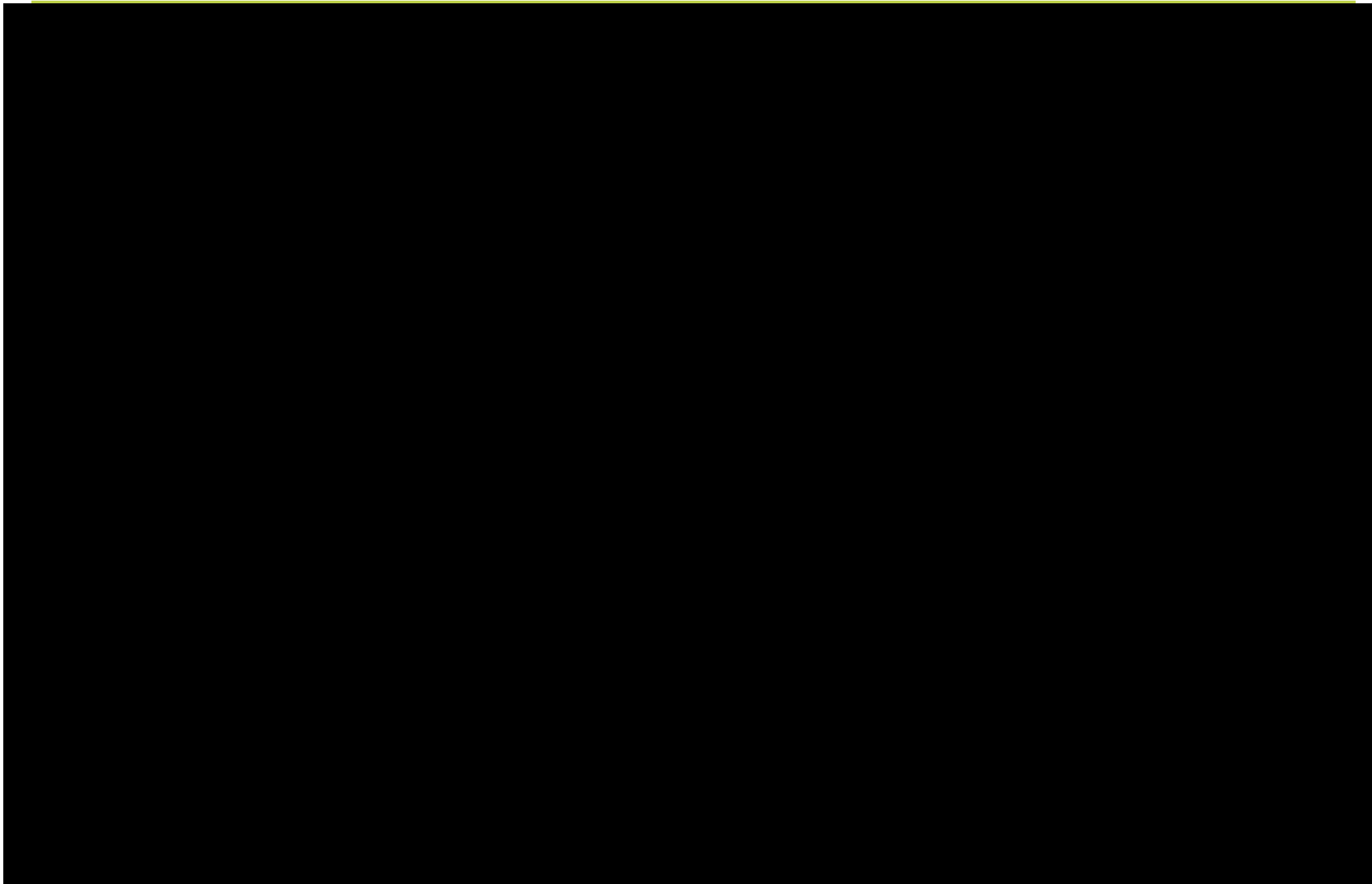


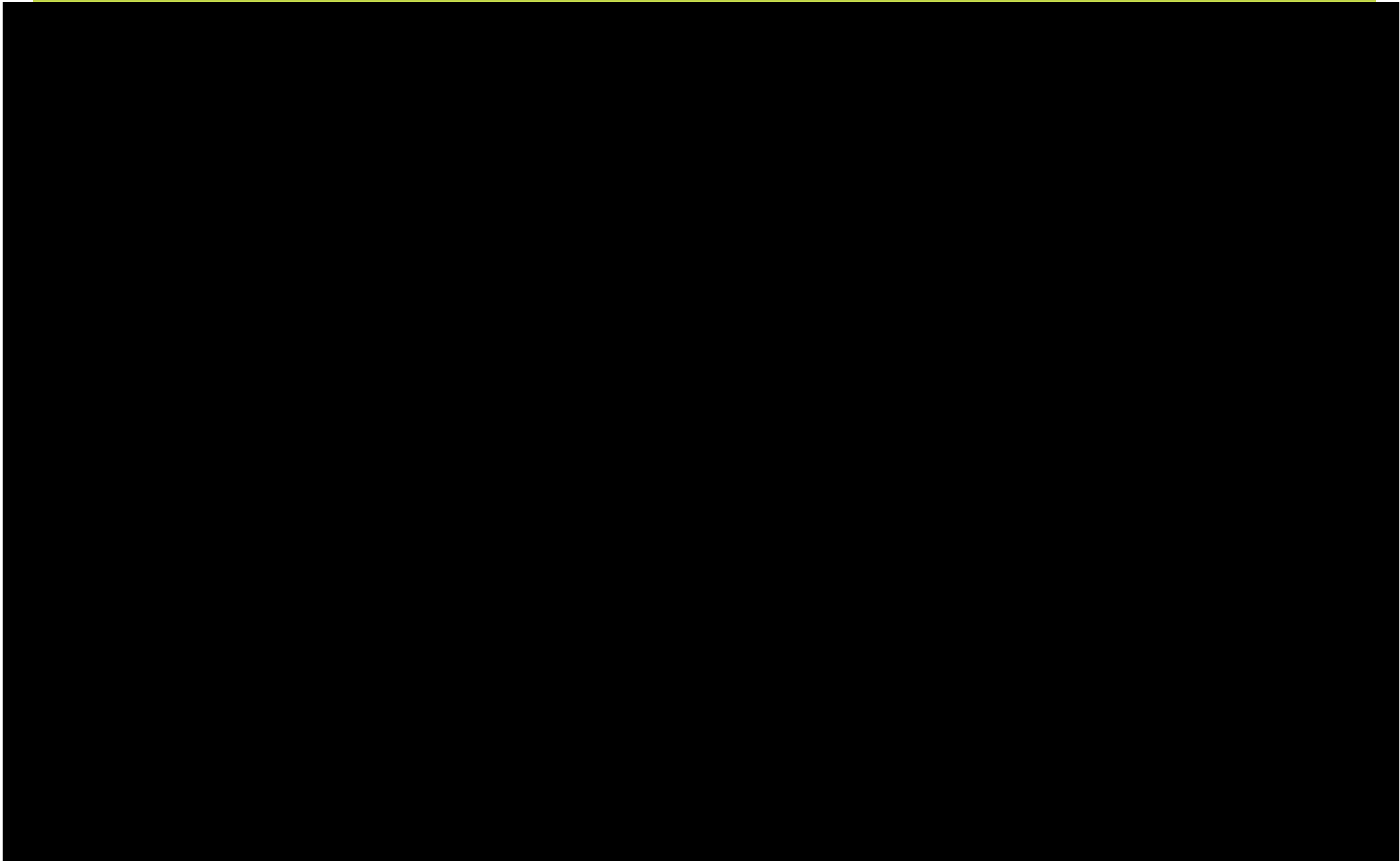


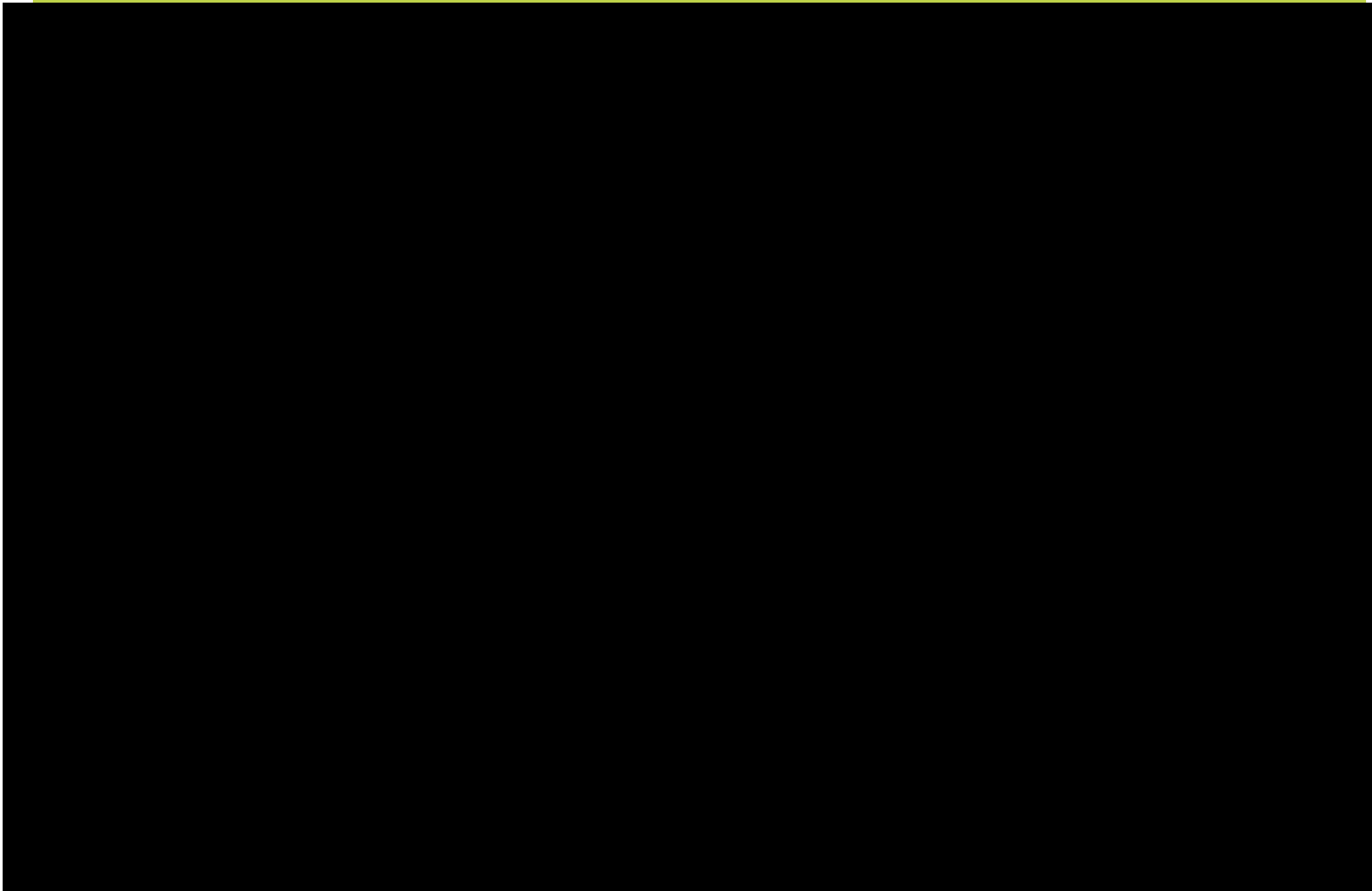


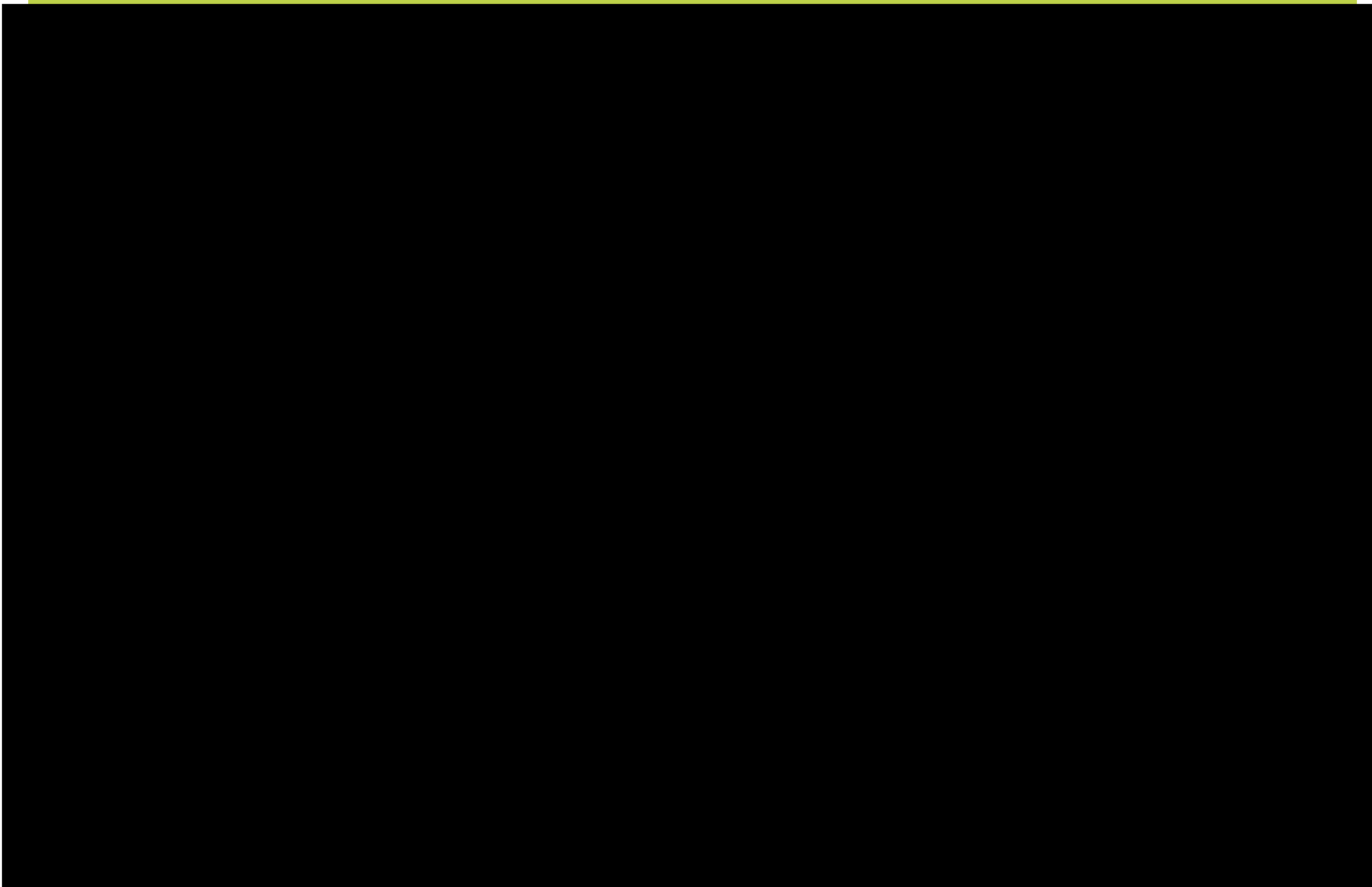


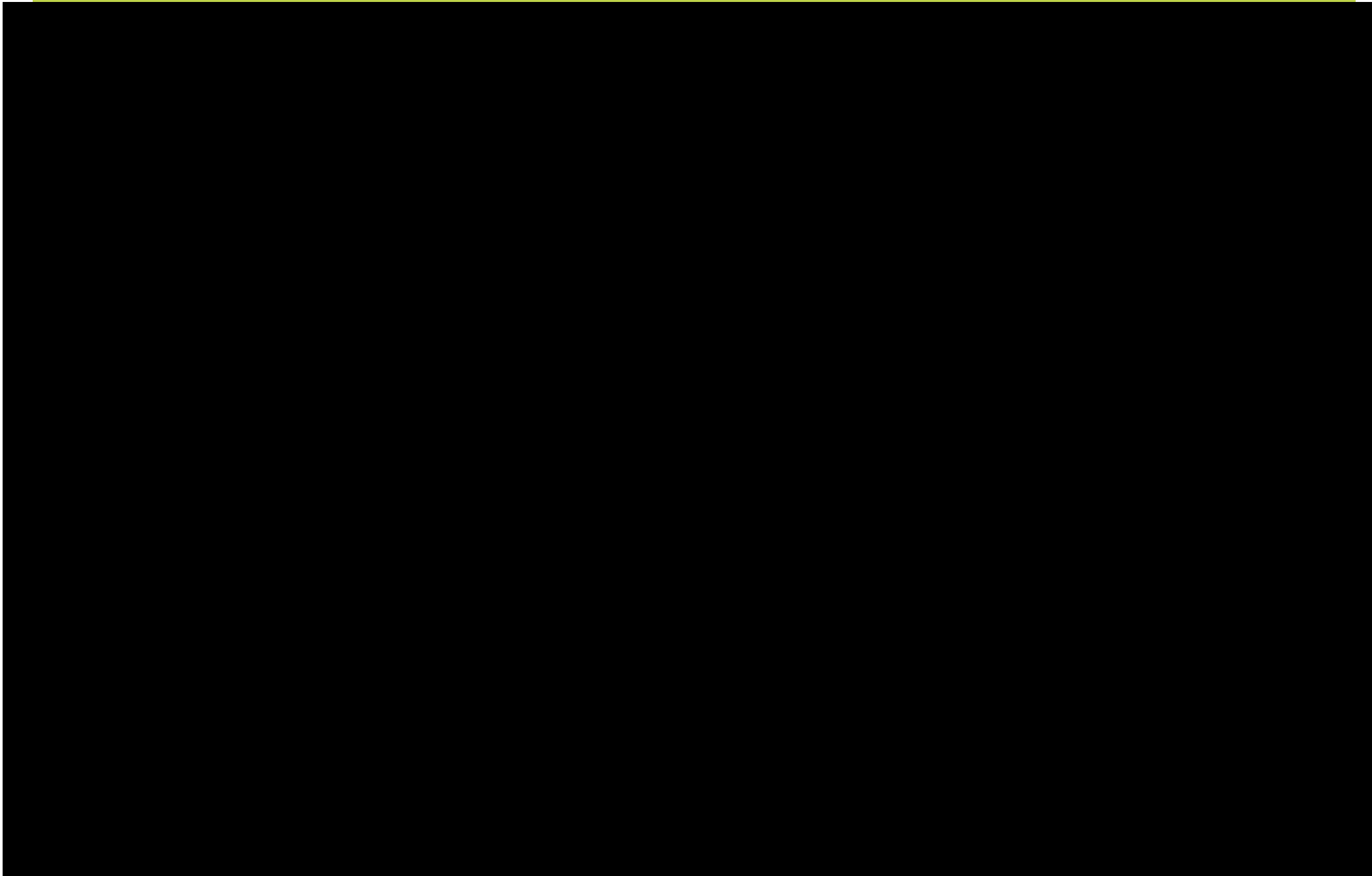














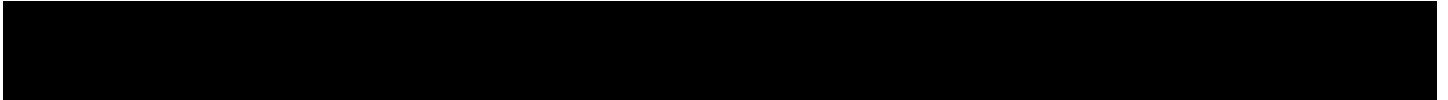
APPENDIX B - PORT CODES

OVERVIEW

INTRODUCTION



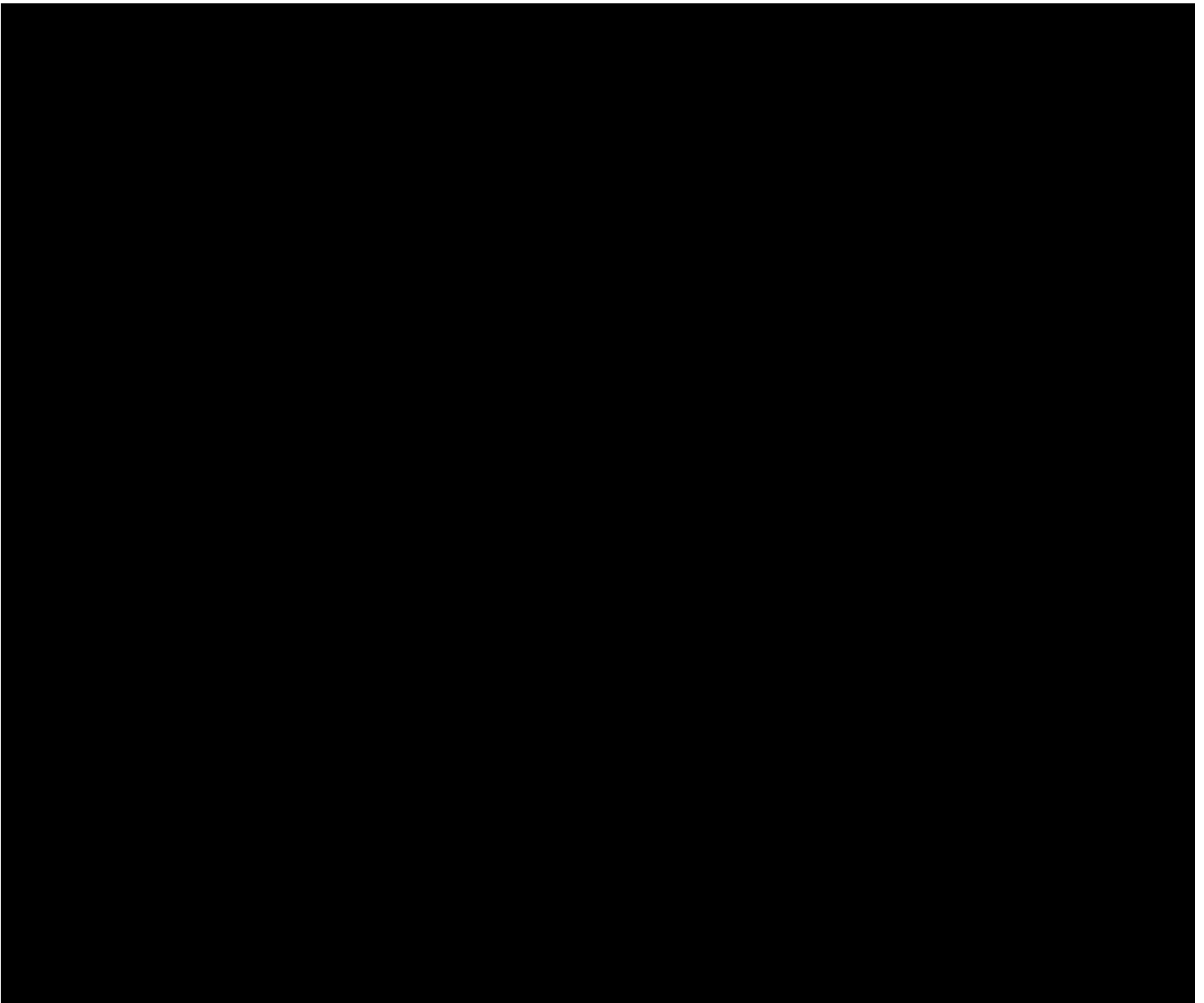
FORMAT

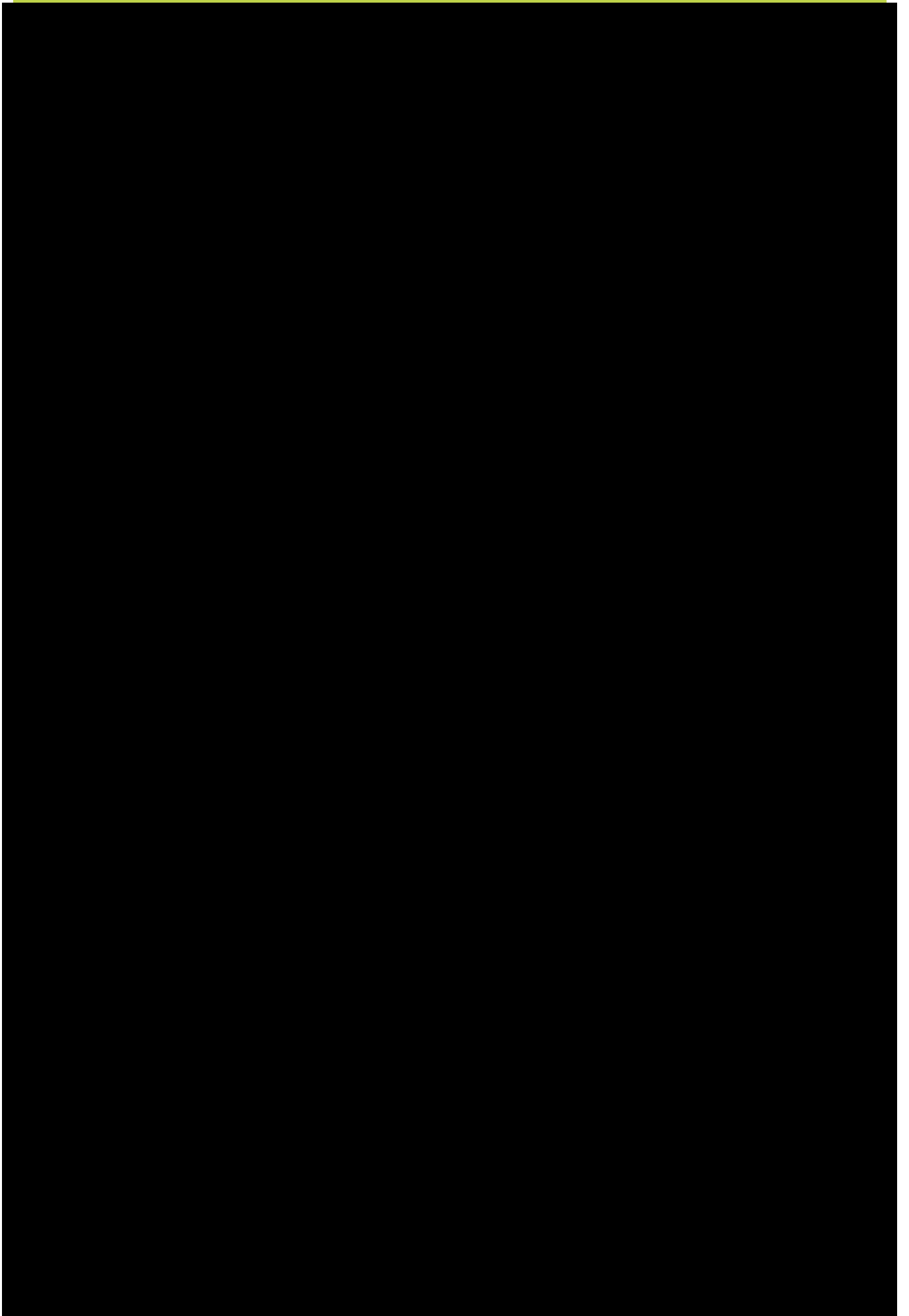


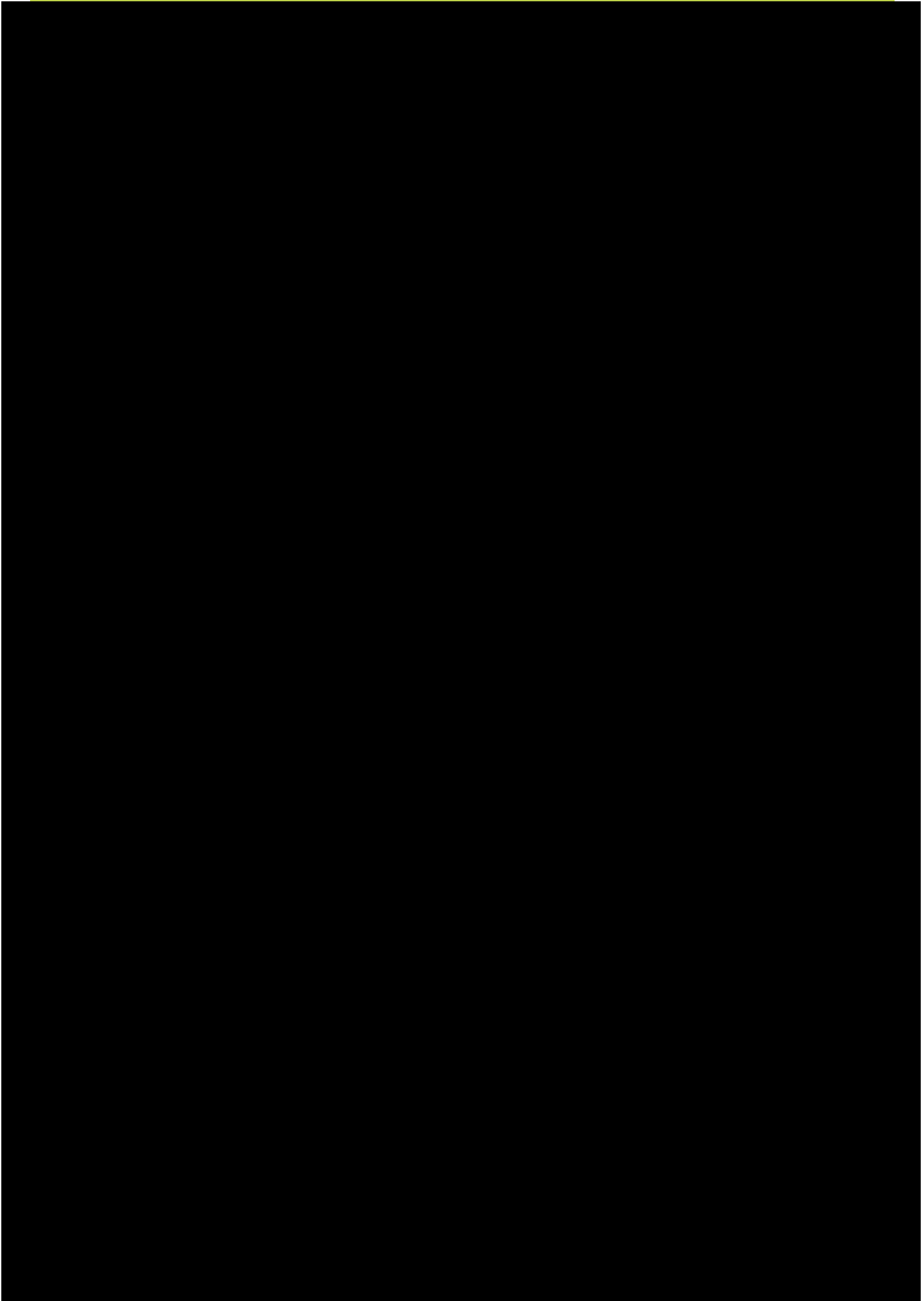
MARKET ACCESS AREAS

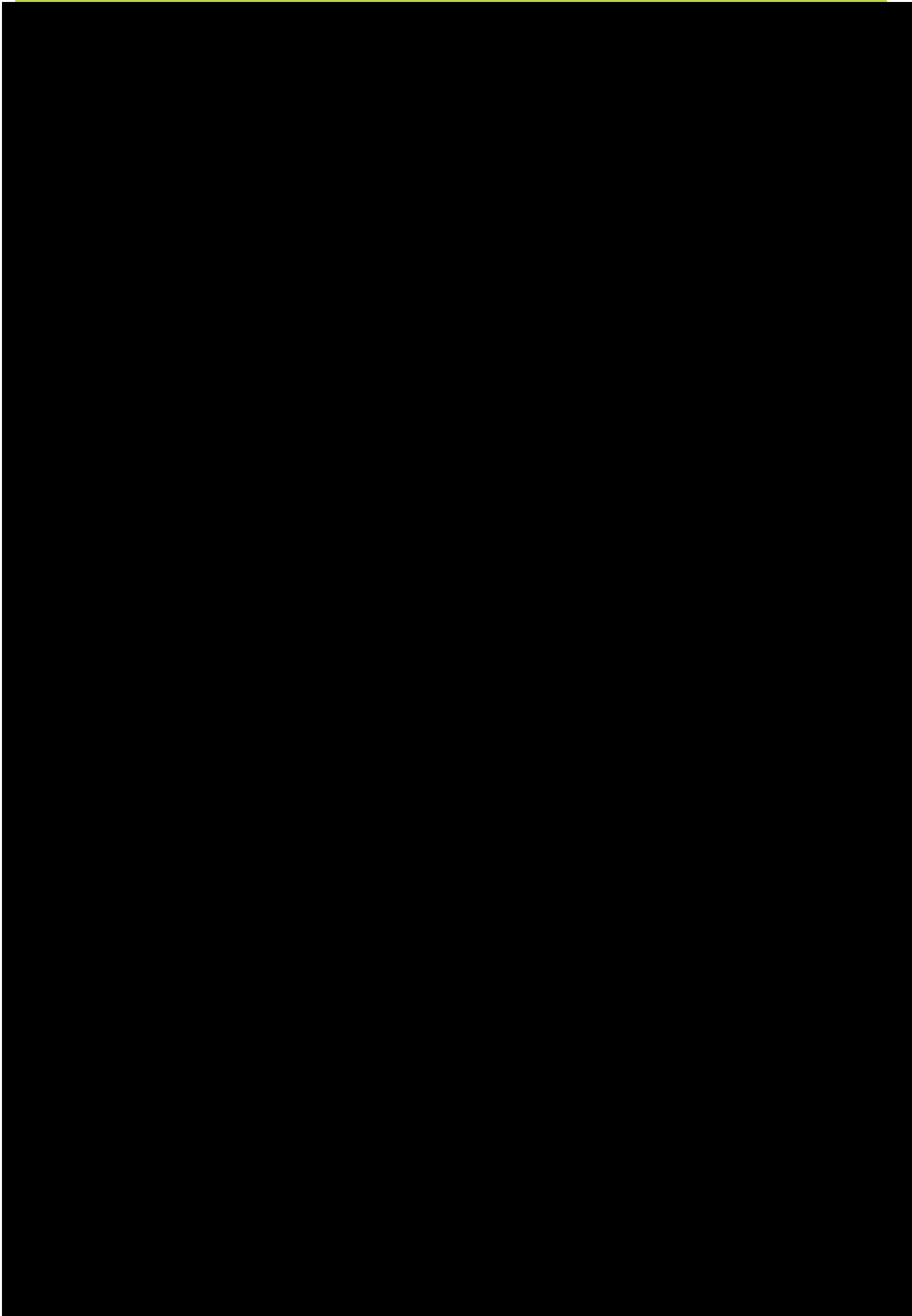


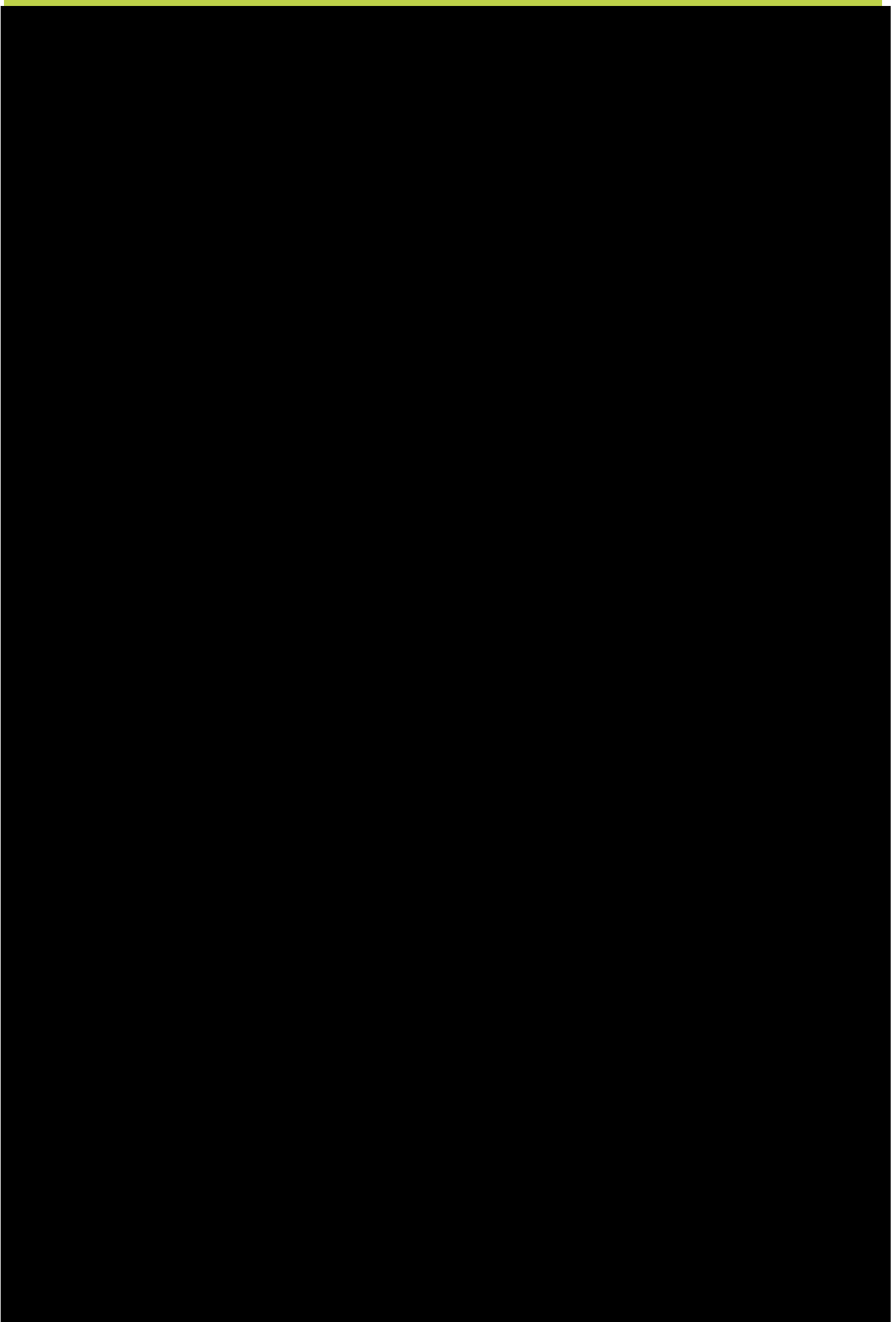
PORT CODES

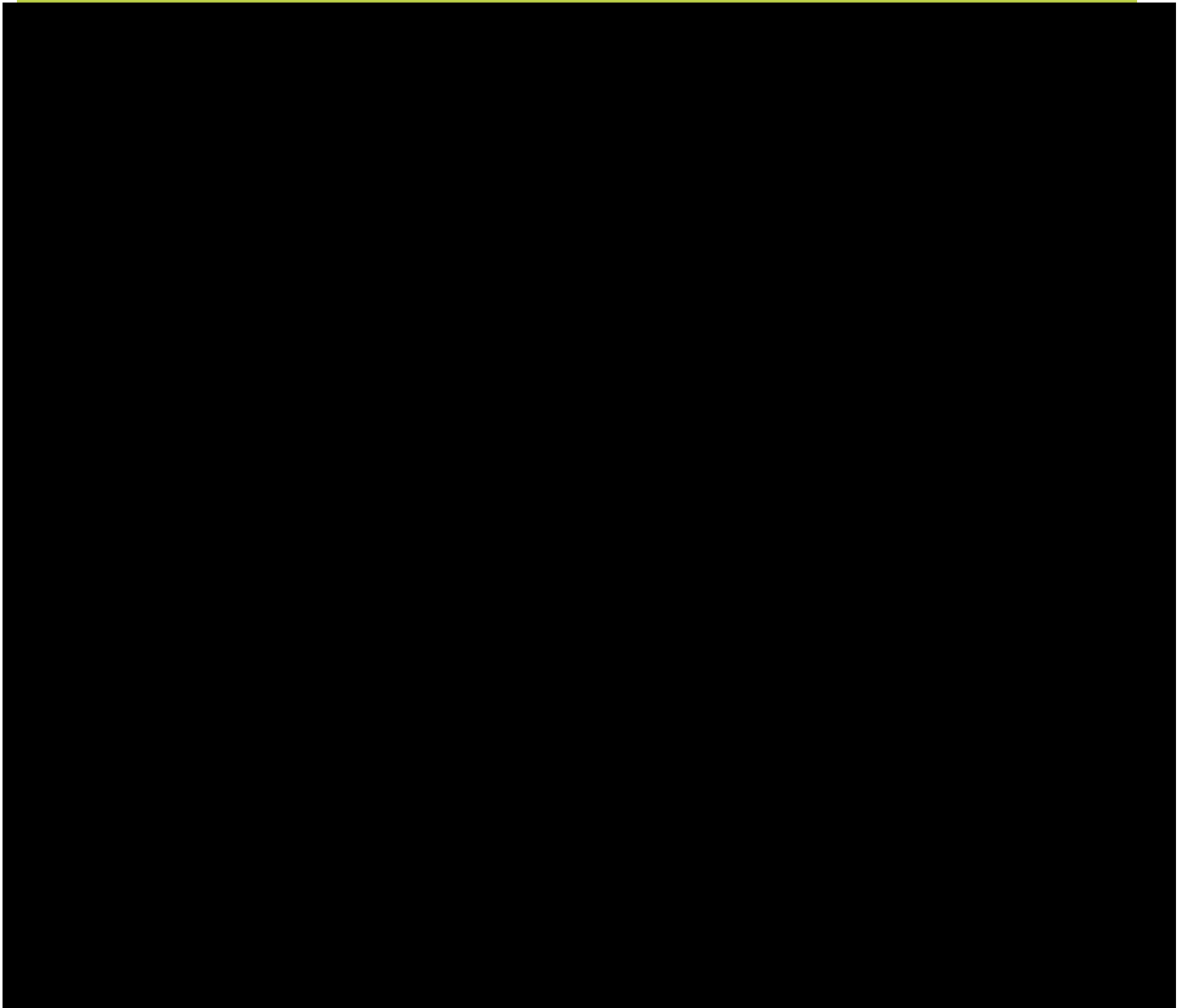












APPENDIX C - DATA VALIDATION

OVERVIEW

INTRODUCTION

INV MESSAGES

VALIDATION STAGES

PREVALIDATION

COMPLIANCE CHECKING

CHECKS COMMON TO ALL RECORD TYPES

PREVALIDATION

COMPLIANCE CHECKING

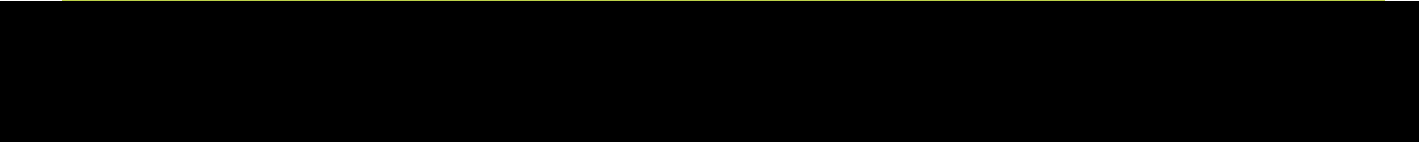
STANDARD CHECKS

STANDARD DATE CHECK

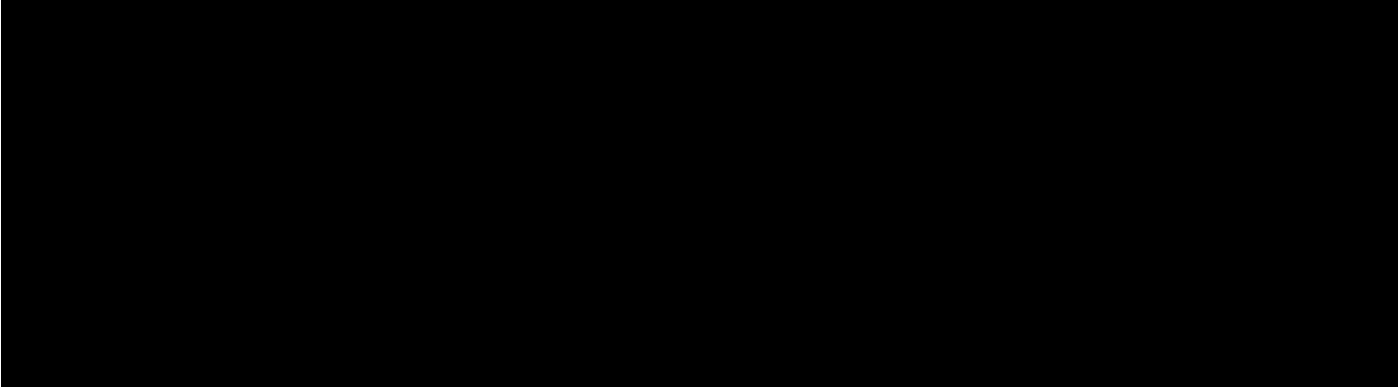
STANDARD AUTHORITY CHECK

STANDARD EXPIRY DATE CHECK

STANDARD GROWER BATCH CHECK



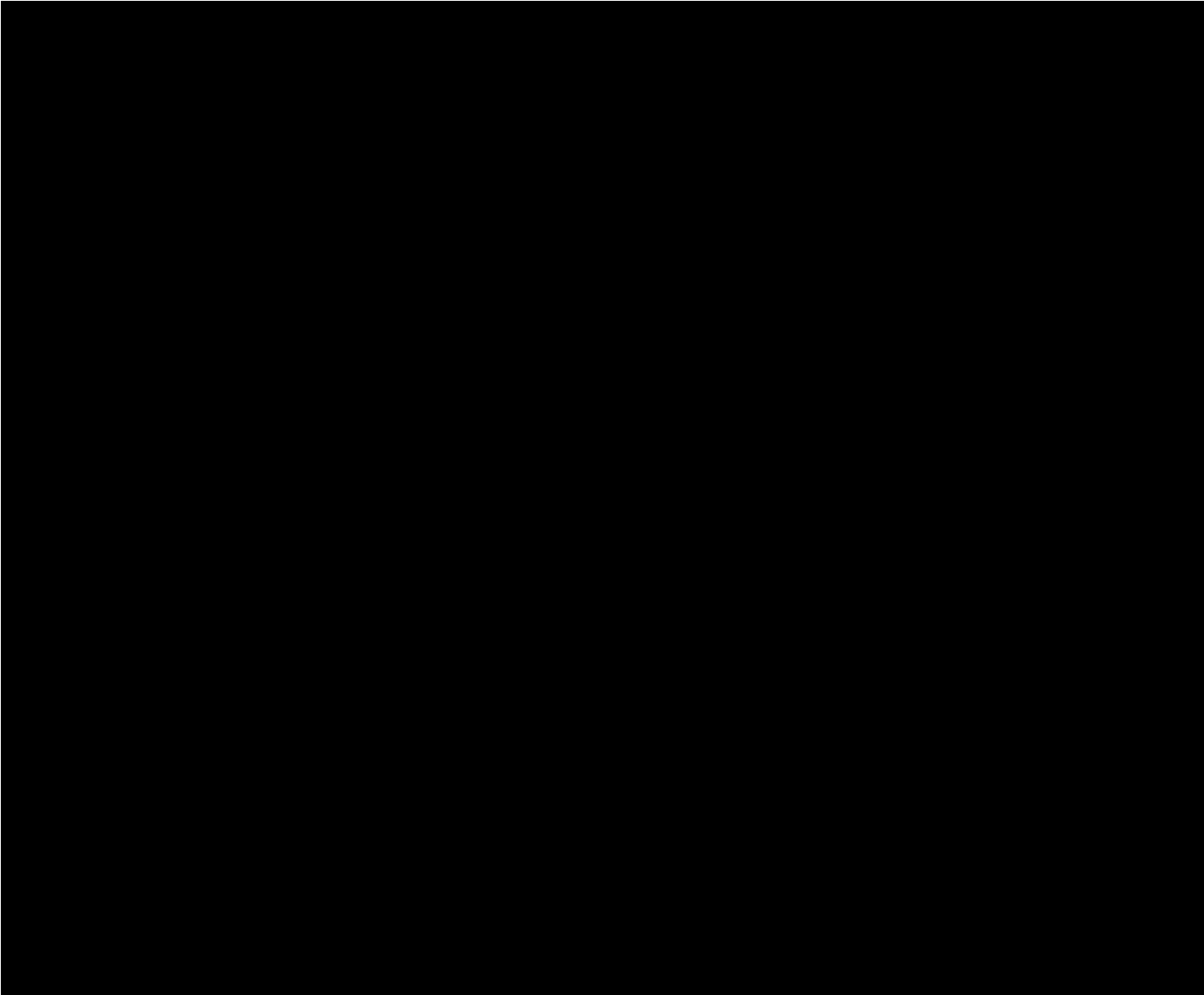
NOTES FROM 2001 ONWARDS

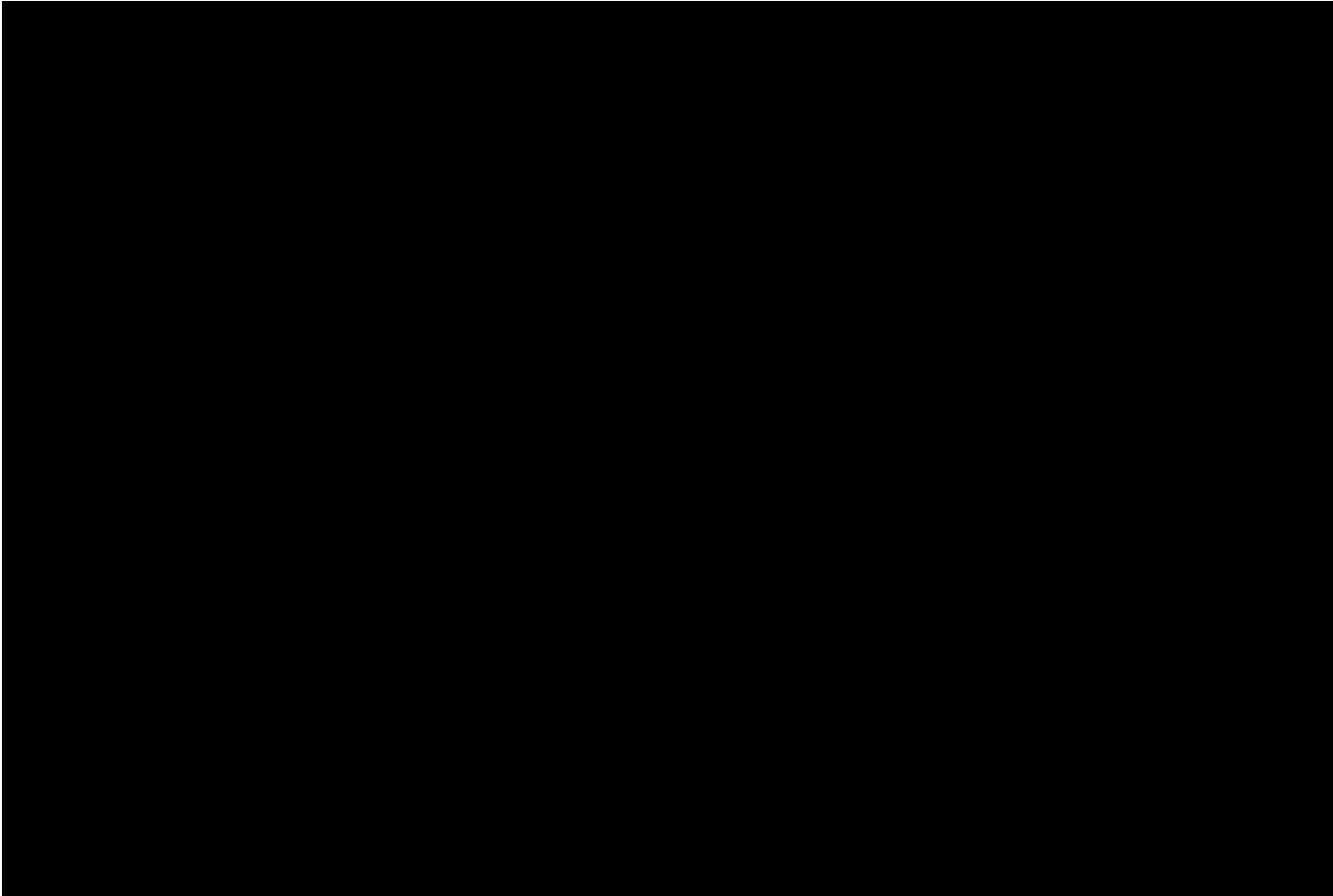


AMB - AMEND BATCH

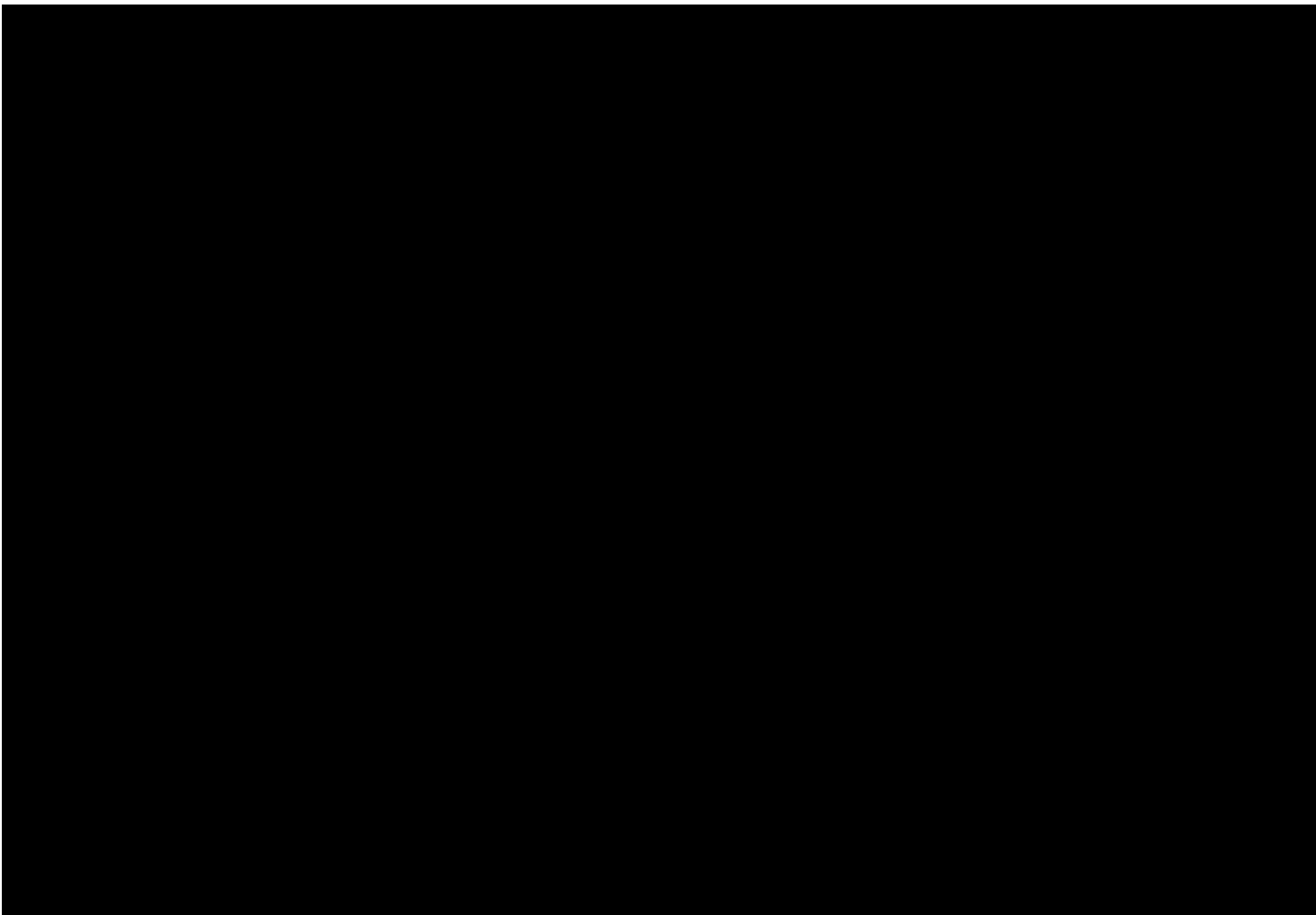


PREVALIDATION





COMPLIANCE CHECKING



NOTES

CCK - CONDITION CHECK

PREVALIDATION

COMPLIANCE CHECKING



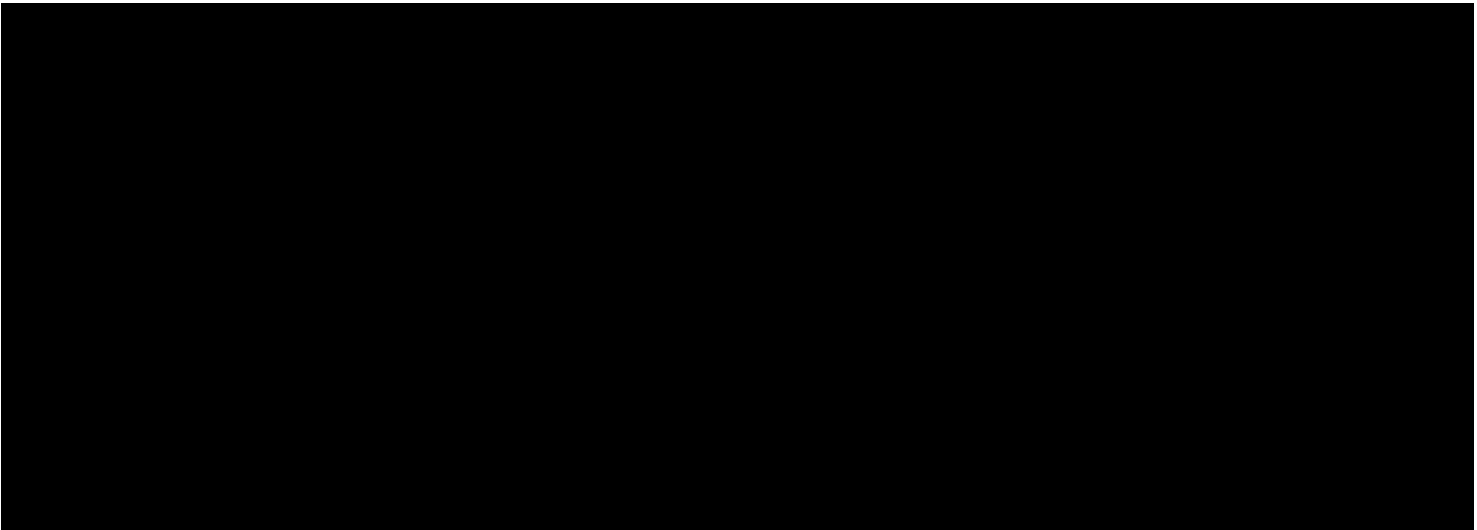
CMA - CHANGE MARKET ACCESS



PREVALIDATION



COMPLIANCE CHECKING

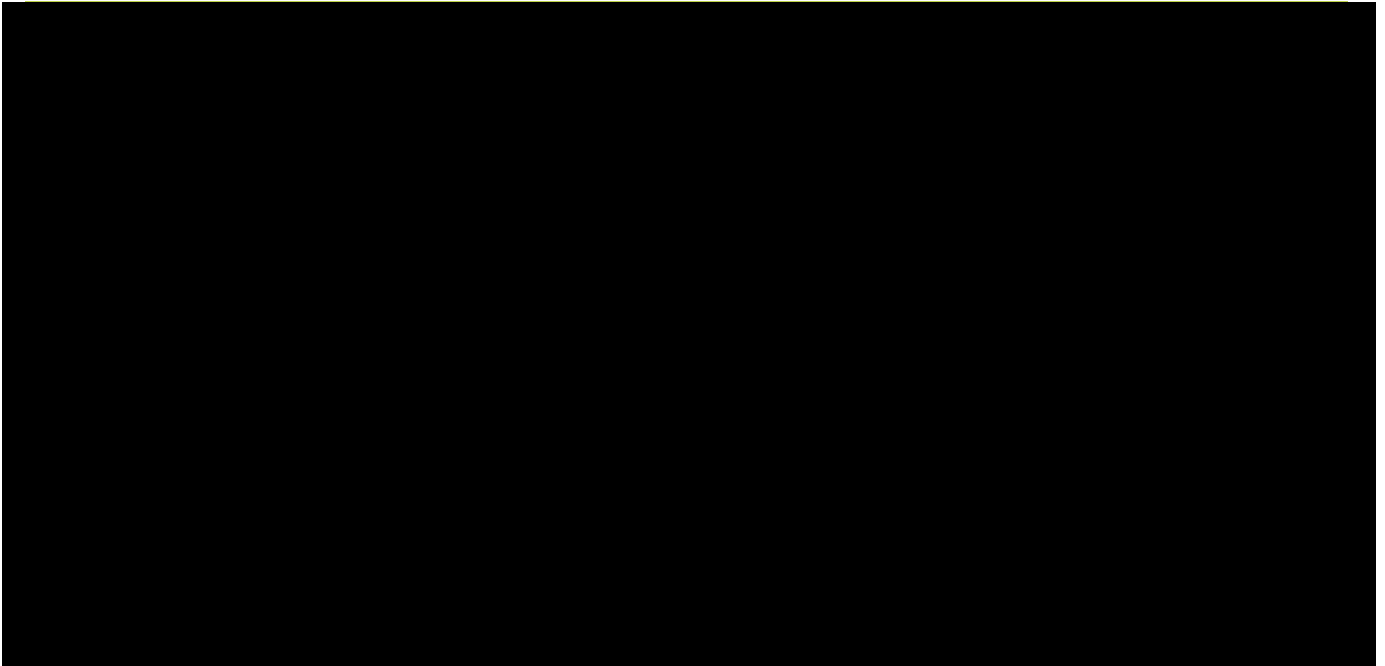


CRB - CREATE BATCH

PREVALIDATION

DLQ - DECREASE LINE QUANTITY

PREVALIDATION



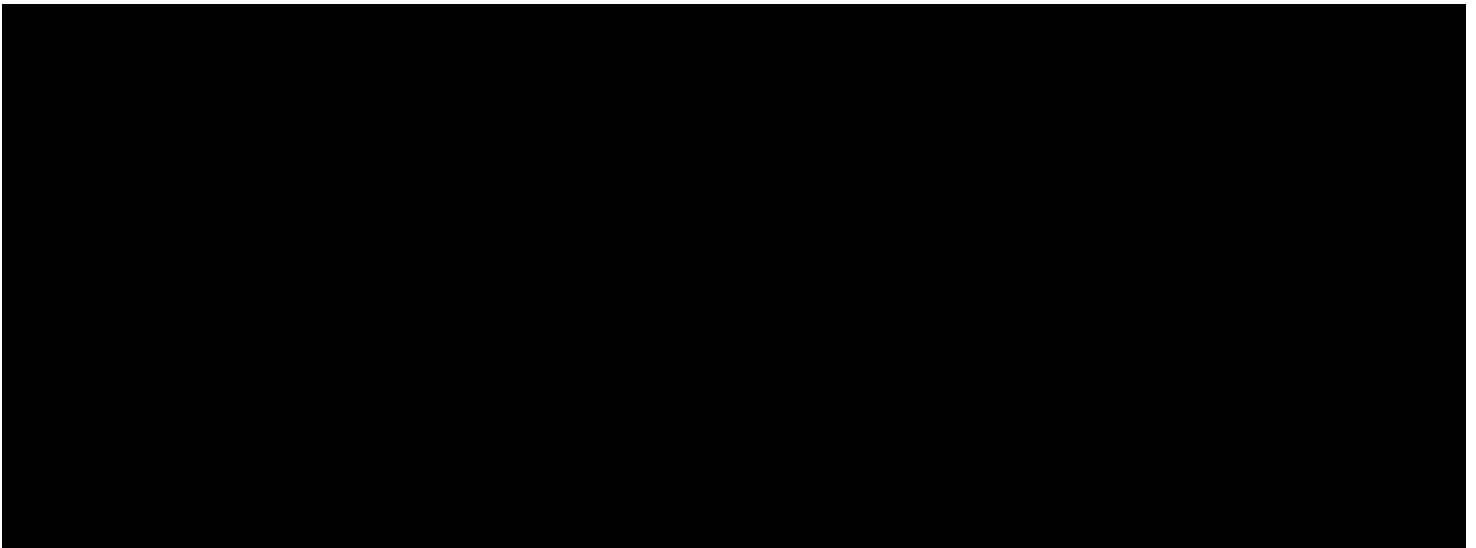
COMPLIANCE CHECKING



DTB - DESPATCH TRANSFER BATCH



PREVALIDATION



COMPLIANCE CHECKING

HDR - MESSAGE HEADER

PREVALIDATION

COMPLIANCE CHECKING

ILQ - INCREASE LINE QUANTITY

PREVALIDATION

COMPLIANCE CHECKING

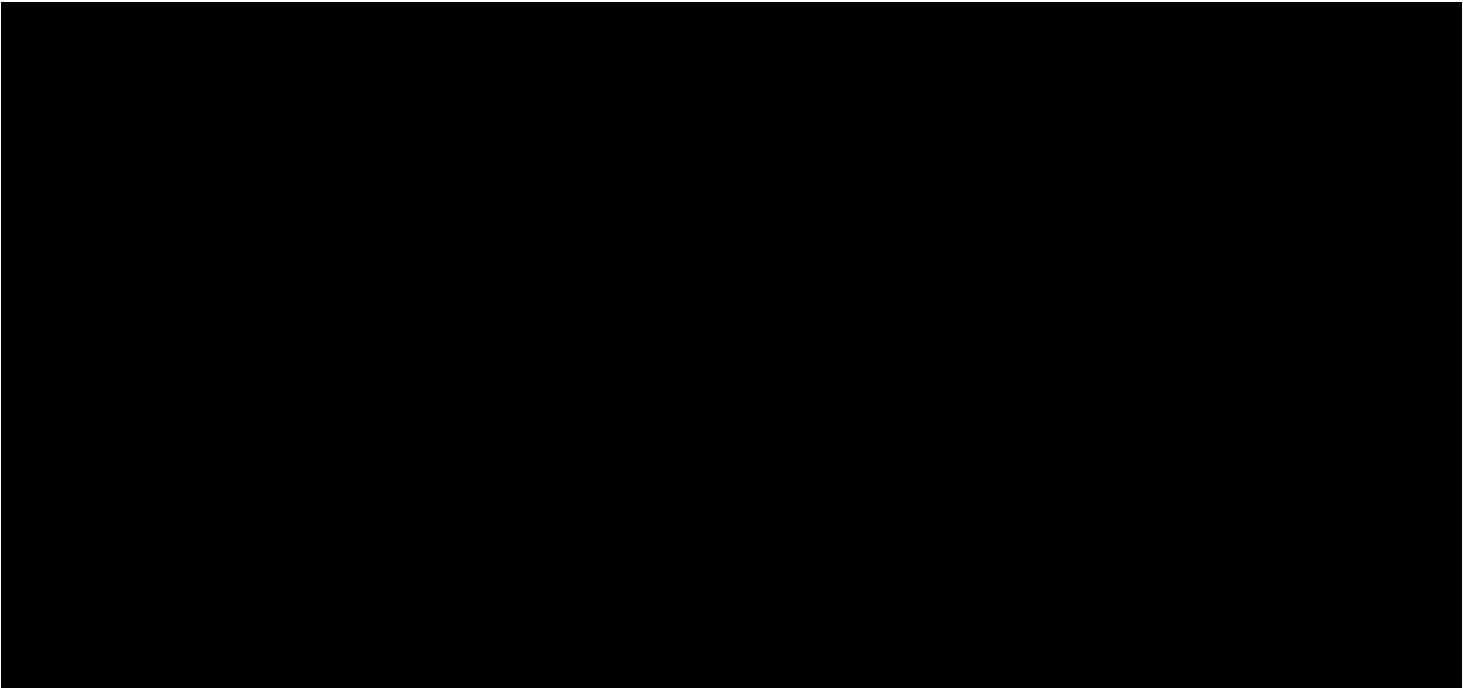
MVQ - MOVE QUANTITY BETWEEN BATCHES

PREVALIDATION

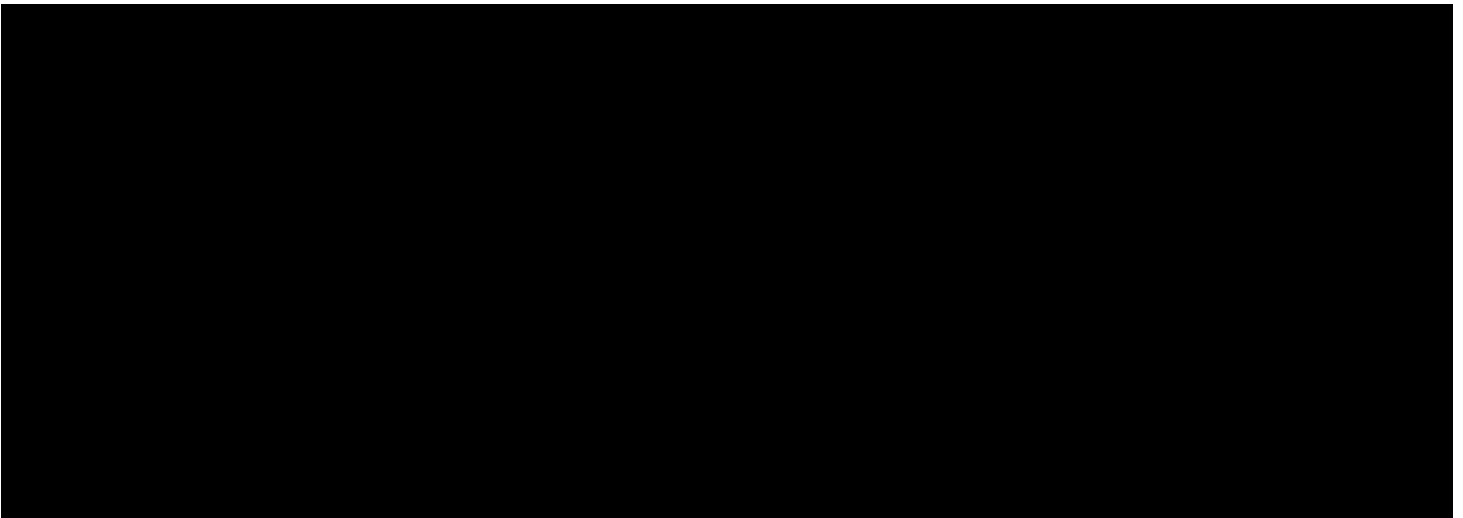
COMPLIANCE CHECKING

REK - REPACK

PREVALIDATION

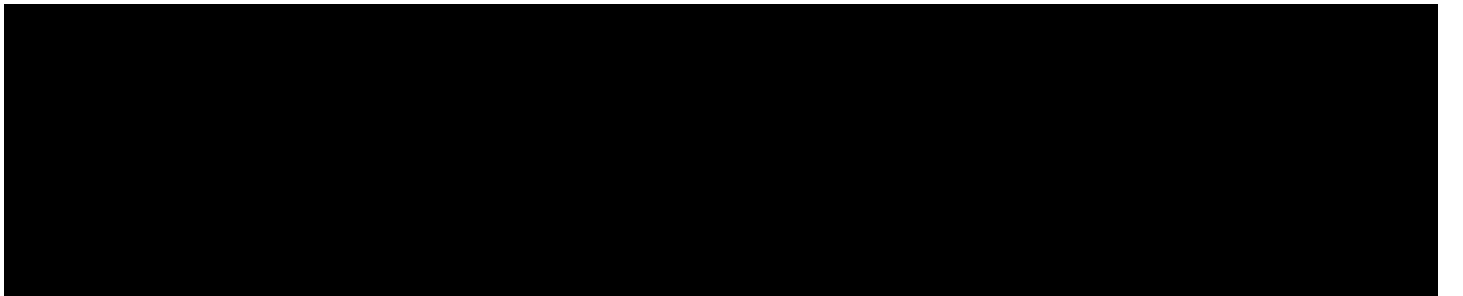


COMPLIANCE CHECKING



RTB - RECEIVE TRANSFER BATCH

PREVALIDATION



COMPLIANCE CHECKING

PAN - PACK ARTICLE NUMBER

PREVALIDATION

ZZZ - MESSAGE TRAILER

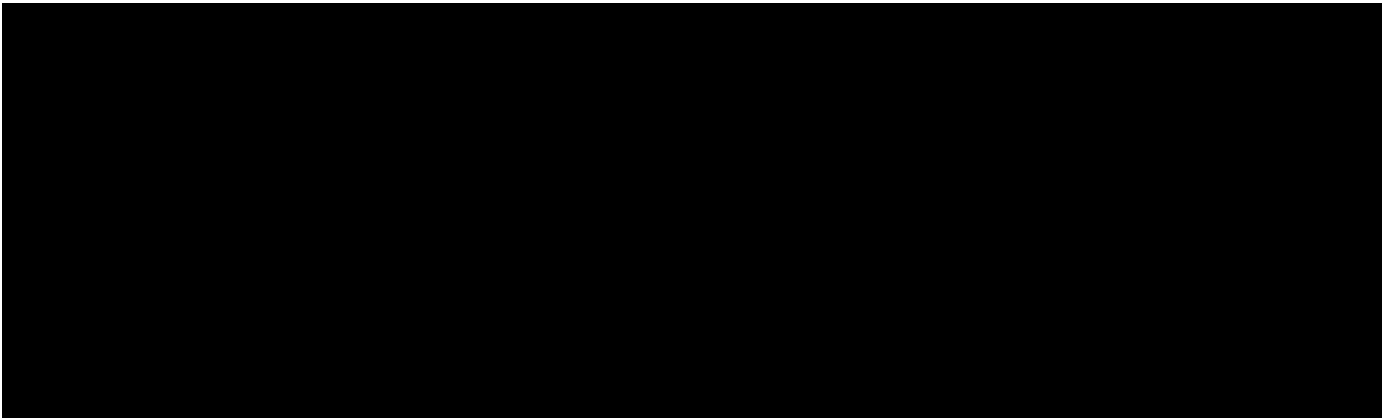
PREVALIDATION

COMPLIANCE CHECKING

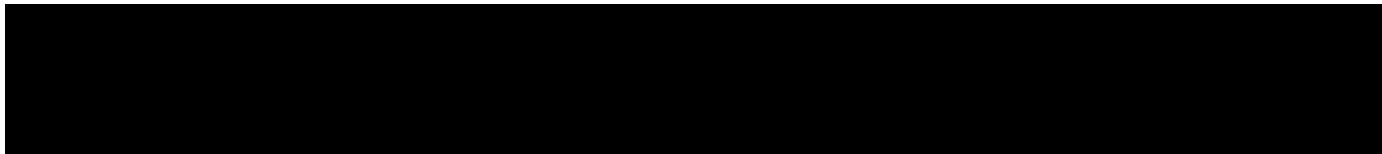
APPENDIX D - LOADOUT VERIFICATION

OVERVIEW

INTRODUCTION

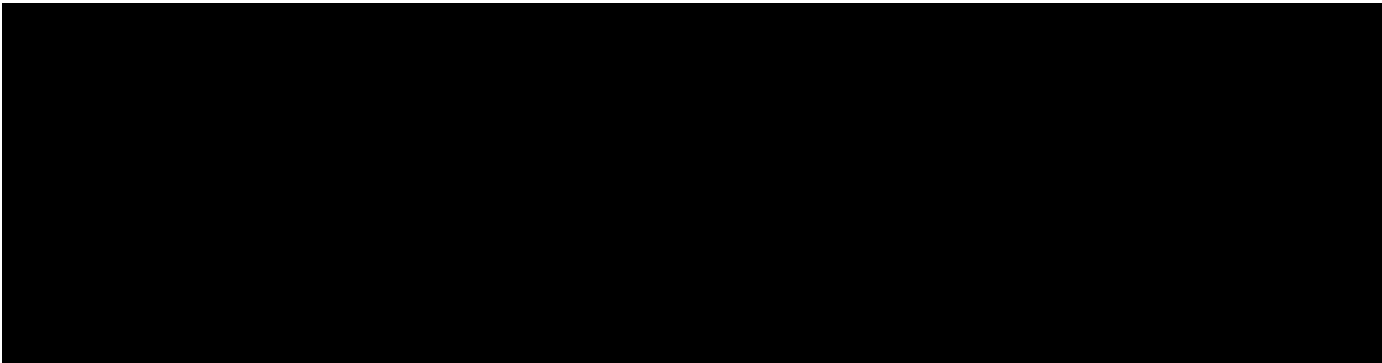


CHECKPOINT

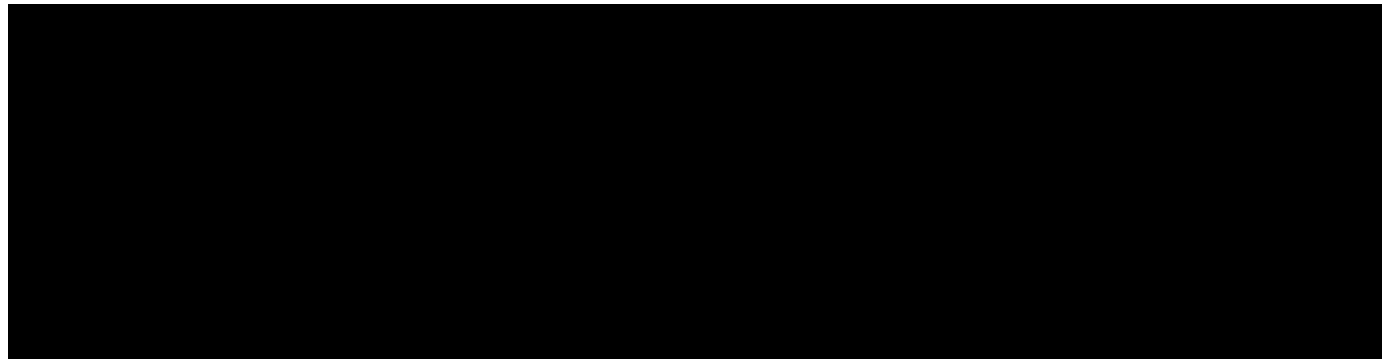


PRODUCT SECURITY

CHECKPOINT



SPRAY DIARY



GENERAL PALLET SUITABILITY

FULL PALLETS

CONDITION CHECKING

ORDER SUITABILITY

ABILITY MATERIALS

OTHER

ORDER REQUIREMENTS

APPENDIX E - EXPIRY DATE

OVERVIEW

INTRODUCTION

[Redacted content]

CHECKPOINT

[Redacted content]

SPECIFICATION

[Redacted content]

ZGL EXPECTATIONS

[Redacted content]

SCENARIOS

PURPOSE

HARVEST PALLETS (THOSE WITHOUT ANY CA/BS FRUIT)

REQUIREMENT TO CHECK

CONDITION CHECK FAIL

BULK PALLETS (THOSE CONTAINING CA/BS FRUIT)

REQUIREMENT TO CHECK

CONDITION CHECK FAIL

EXPORT VALIDITY

SPECIFICATIONS

TERMINOLOGY

PACK WEEK

PACKOUT WEEK

REPALLETISATION

APPROACH

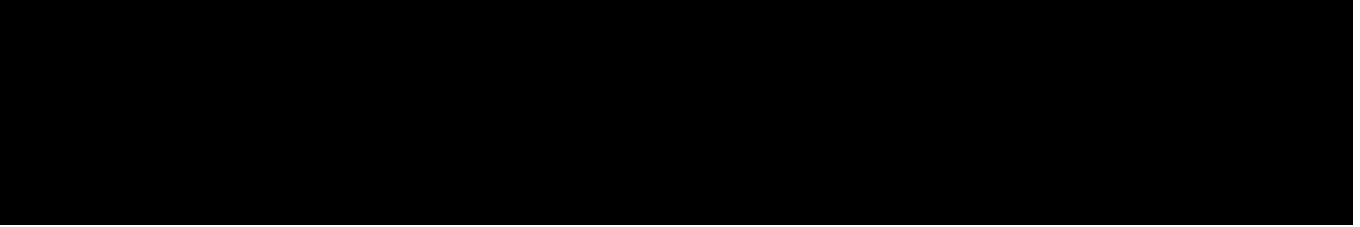
SPECIFICATIONS - PALLETS WITH STORAGE SOURCE “CN”

PALLET CREATION

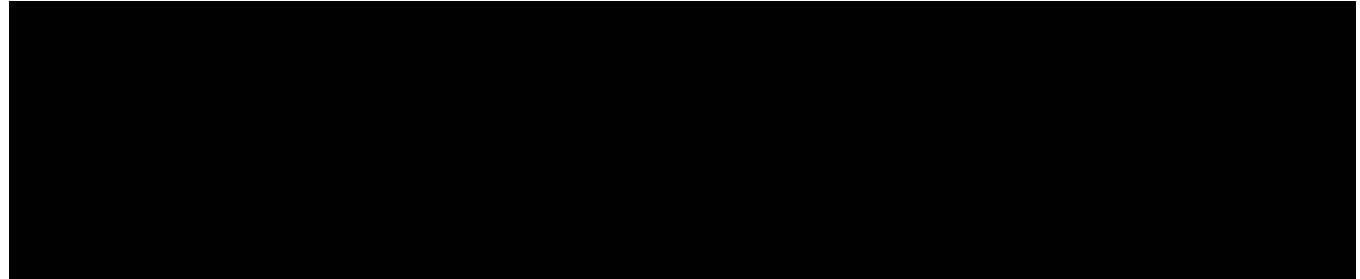
CC FAIL**CC PASS****RK****CC/RK REVERSAL****REPALLETISATION****REPALLETISATION - OFF A PALLET**

**SPECIFICATIONS - PALLETS WHOSE STORAGE SOURCE IS NOT
“CN”**

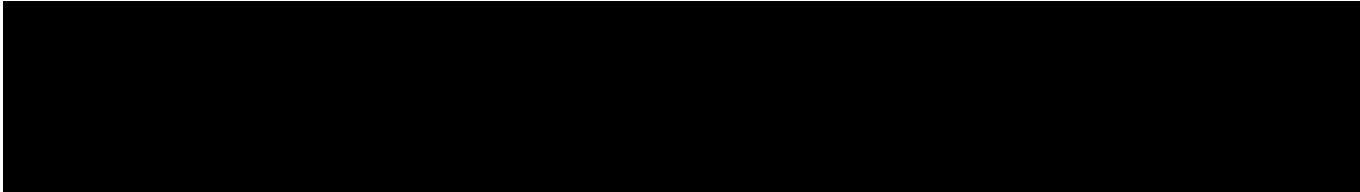
PALLET CREATION



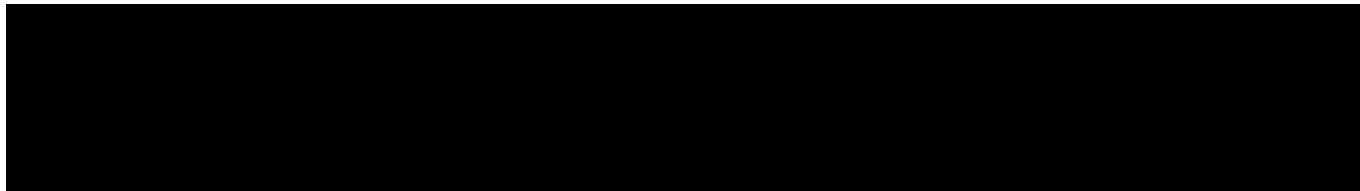
CC FAIL



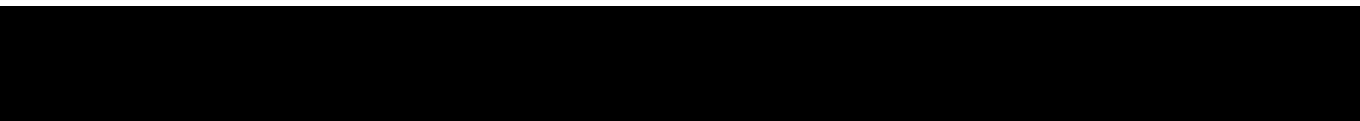
CC PASS/RK



CC/RK REVERSAL

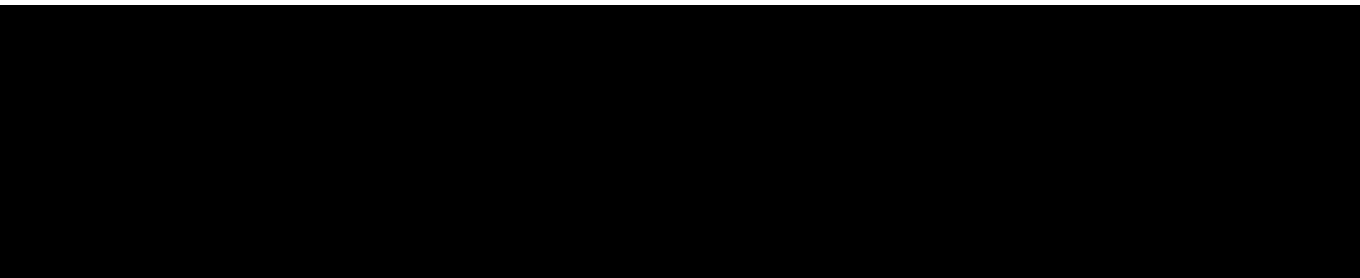


REPALLETISATION - OFF A PALLET

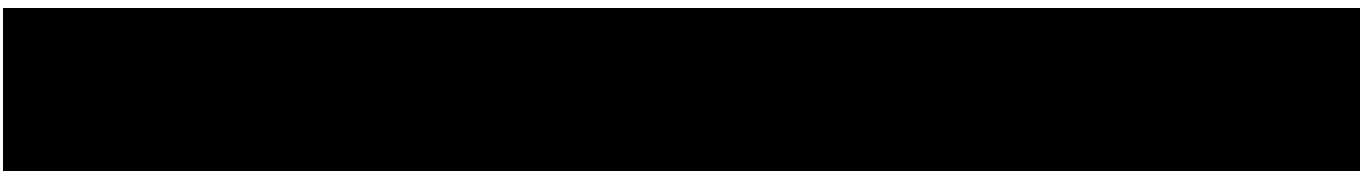


SPECIFICATIONS - BATCHES CURRENTLY IN UFI

BACKGROUND



RULES



APPENDIX F - PIPS LOADOUT CHECKLIST

OVERVIEW

INTRODUCTION

QUERIES

PIPS LOADOUT CHECKLIST

1. SUPPLIER CODE

2. COOLSTORE CODE

3. LOADOUT DATE AND TIME

4. ISO DATE

5. LOADOUT NOTE NUMBER

6. SHIPMENT TYPE

7. VESSEL NAME

8. DESTINATION PORT

9. TRUCKING NUMBER

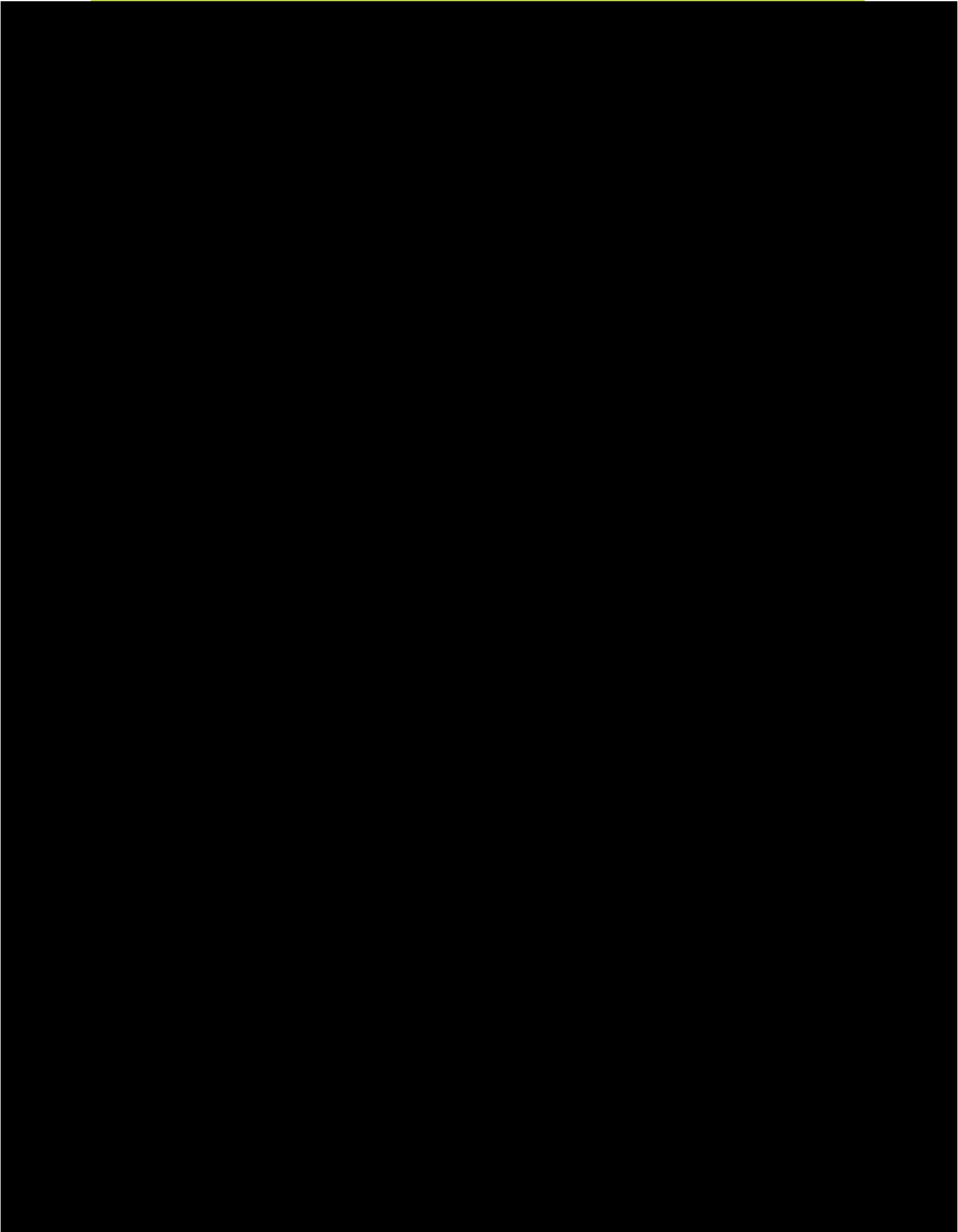
10. CONTAINER NUMBER

11. DELIVERY INSTRUCTION NUMBER

12. TEMPERATURE-RECORDER NUMBER

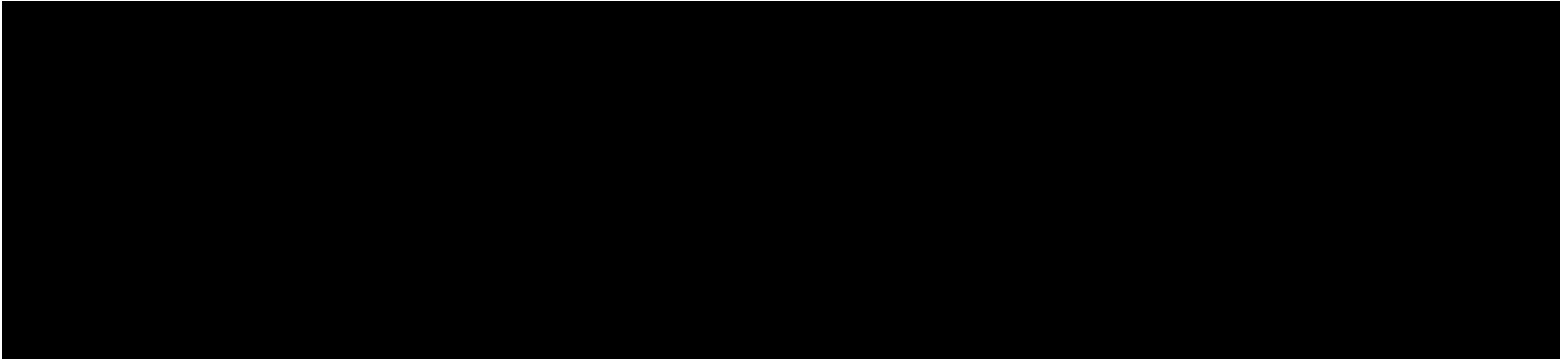
13. CUSTOMS APPROVED PERMANENT / TEMPORARY SEAL NUMBER

14. VERSION

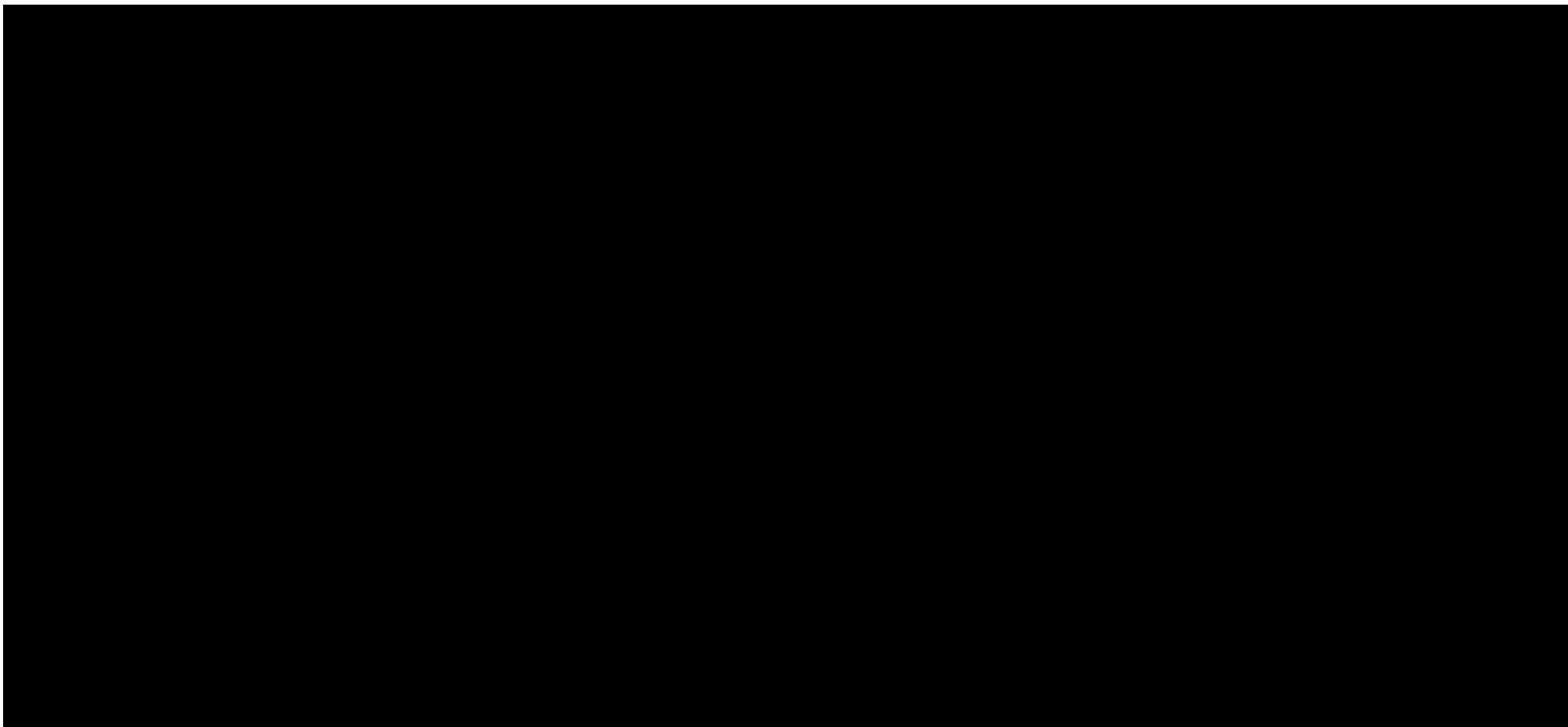


APPENDIX G - ELN ERROR MANAGEMENT

INTRODUCTION



ELN ERROR MANAGEMENT TABLE





ANNUAL SUPPLEMENT CONTENTS

ISO CALENDAR - CHAPTER 1

NUMBER RANGES - CHAPTER 2

DELIVERY INSTRUCTIONS - CHAPTER 3

EAN PACKHOUSE CODES TABLE - CHAPTER 4

LOADOUT NOTE - CHAPTER 5

INFRINGEMENT LIST - CHAPTER 6

BLOCKED STOCK CODE - CHAPTER 7

BRAND - CHAPTER 8

CONDITIONING INDICATOR - CHAPTER 9

CUSTOMER LABEL - CHAPTER 10

FRUIT INDICATOR - CHAPTER 11

FRUIT LABEL - CHAPTER 12

GROWING METHOD - CHAPTER 13

INNER PACKS - CHAPTER 14

LABELLING INDICATOR - CHAPTER 15

MARKETER - CHAPTER 16

ORIGIN - CHAPTER 17

PACK MAKE - CHAPTER 18
PACK INDICATOR - CHAPTER 19
PACK LABEL - CHAPTER 20
PACK STYLE - CHAPTER 21
PALLET PRIORITY STATUS - CHAPTER 22
PALLET BASE - CHAPTER 23
PEST INDICATOR - CHAPTER 24
PROTOCOL CLEARANCE - CHAPTER 25
PURCHASE POOL - CHAPTER 26
QUALITY INSPECTION - CHAPTER 27
SIZE - CHAPTER 28
STACKING CONFIGURATION - CHAPTER 29
STORAGE SOURCE - CHAPTER 30
STORING CHARACTERISTIC - CHAPTER 31
SUSPECT FLAG - CHAPTER 32
TEMP INDICATOR - CHAPTER 33
TRIAL EVALUATION - CHAPTER 34
TRIAL PACKAGING - CHAPTER 35
VARIETY - CHAPTER 36
VESSEL CONDITIONING - CHAPTER 37

CHAPTER 1 ISO CALENDAR

2024

- ➡ The ISO calendar is for 2024 as follows.
- ➡ ISO dates can also be found specified in most personal diaries in common use.

CALENDAR 2024

January							
WK	Mo	Tu	We	Th	Fr	Sa	Su
1	1	2	3	4	5	6	7
2	8	9	10	11	12	13	14
3	15	16	17	18	19	20	21
4	22	2	24	25	26	27	28
5	29	30	31				

February							
WK	Mo	Tu	We	Th	Fr	Sa	Su
5				1	2	3	4
6	5	6	7	8	9	10	11
7	12	13	14	15	16	17	18
8	19	20	21	22	23	24	25
9	26	27	28	29			

March							
WK	Mo	Tu	We	Th	Fr	Sa	Su
9					1	2	3
10	4	5	6	7	8	9	10
11	11	12	13	14	15	16	17
12	18	19	20	21	22	23	24
13	25	26	27	28	29	30	31

April							
WK	Mo	Tu	We	Th	Fr	Sa	Su
14	1	2	3	4	5	6	7
15	8	9	10	11	12	13	14
16	15	16	17	18	19	20	21
17	22	23	24	25	26	27	28
18	29	30					

May							
WK	Mo	Tu	We	Th	Fr	Sa	Su
18			1	2	3	4	5
19	6	7	8	9	10	11	12
20	13	14	15	16	17	18	19
21	20	21	22	23	24	25	26
22	27	28	29	30	31		

June							
WK	Mo	Tu	We	Th	Fr	Sa	Su
22						1	2
23	3	4	5	6	7	8	9
24	10	11	12	13	14	15	16
25	17	18	19	20	21	22	23
26	24	25	26	27	28	29	30

July							
WK	Mo	Tu	We	Th	Fr	Sa	Su
27	1	2	3	4	5	6	7
28	8	9	10	11	12	13	14
29	15	16	17	18	19	20	21
30	22	23	24	25	26	27	28
31	29	30	31				

August							
WK	Mo	Tu	We	Th	Fr	Sa	Su
31				1	2	3	4
32	5	6	7	8	9	10	11
33	12	13	14	15	16	17	18
34	19	20	21	22	23	24	25
35	26	27	28	29	30	31	

September							
WK	Mo	Tu	We	Th	Fr	Sa	Su
35							1
36	2	3	4	5	6	7	8
37	9	10	11	12	13	14	15
38	16	17	18	19	20	21	22
39	23	24	25	26	27	28	29
40	30						

October							
WK	Mo	Tu	We	Th	Fr	Sa	Su
40		1	2	3	4	5	6
41	7	8	9	10	11	12	13
42	14	15	16	17	18	19	20
43	21	22	23	24	25	26	27
44	28	29	30	31			

November							
WK	Mo	Tu	We	Th	Fr	Sa	Su
44					1	2	3
45	4	5	6	7	8	9	10
46	11	12	13	14	15	16	17
47	18	19	20	21	22	23	24
48	25	26	27	28	29	30	

December							
WK	Mo	Tu	We	Th	Fr	Sa	Su
48							1
49	2	3	4	5	6	7	8
50	9	10	11	12	13	14	15
51	16	17	18	19	20	21	22
52	23	24	25	26	27	28	29
1	30	31					

ISO WEEK NUMBERS 2023

JANUARY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
52							01
01	02	03	04	05	06	07	08
02	09	10	11	12	13	14	15
03	16	17	18	19	20	21	22
04	23	24	25	26	27	28	29
05	30	31					

FEBRUARY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
05			01	02	03	04	05
06	06	07	08	09	10	11	12
07	13	14	15	16	17	18	19
08	20	21	22	23	24	25	26
09	27	28					

MARCH							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
09			01	02	03	04	05
10	06	07	08	09	10	11	12
11	13	14	15	16	17	18	19
12	20	21	22	23	24	25	26
13	27	28	29	30	31		

APRIL							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
13						01	02
14	03	04	05	06	07	08	09
15	10	11	12	13	14	15	16
16	17	18	19	20	21	22	23
17	24	25	26	27	28	29	30

MAY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
18	01	02	03	04	05	06	07
19	08	09	10	11	12	13	14
20	15	16	17	18	19	20	21
21	22	23	24	25	26	27	28
22	29	30	31				

JUNE							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
22				01	02	03	04
23	05	06	07	08	09	10	11
24	12	13	14	15	16	17	18
25	19	20	21	22	23	24	25
26	26	27	28	29	30		

JULY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
26						01	02
27	03	04	05	06	07	08	09
28	10	11	12	13	14	15	16
29	17	18	19	20	21	22	23
30	24	25	26	27	28	29	30
31	31						

AUGUST							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
31		01	02	03	04	05	06
32	07	08	09	10	11	12	13
33	14	15	16	17	18	19	20
34	21	22	23	24	25	26	27
35	28	29	30	31			

SEPTEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
35					01	02	03
36	04	05	06	07	08	09	10
37	11	12	13	14	15	16	17
38	18	19	20	21	22	23	24
39	25	26	27	28	29	30	

OCTOBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
39							01
40	02	03	04	05	06	07	08
41	09	10	11	12	13	14	15
42	16	17	18	19	20	21	22
43	23	24	25	26	27	28	29
44	30	31					

NOVEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
44		01	02	03	04	05	
45	06	07	08	09	10	11	12
46	13	14	15	16	17	18	19
47	20	21	22	23	24	25	26
48	27	28	29	30			

DECEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
48					01	02	03
49	04	05	06	07	08	09	10
50	11	12	13	14	15	16	17
51	18	19	20	21	22	23	24
52	25	26	27	28	29	30	31

ISO WEEK NUMBERS 2025

JANUARY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
01			01	02	03	04	05
02	06	07	08	09	10	11	12
03	13	14	15	16	17	18	19
04	20	21	22	23	24	25	26
05	27	28	29	30	31		

FEBRUARY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
05						01	02
06	03	04	05	06	07	08	09
07	10	11	12	13	14	15	16
08	17	18	19	20	21	22	23
09	24	25	26	27	28		

MARCH							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
09						01	02
10	03	04	05	06	07	08	09
11	10	11	12	13	14	15	16
12	17	18	19	20	21	22	23
13	24	25	26	27	28	29	30
14	31						

APRIL							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
14		01	02	03	04	05	06
15	07	08	09	10	11	12	13
16	14	15	16	17	18	19	20
17	21	22	23	24	25	26	27
18	28	29	30				

MAY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
18			01	02	03	04	
19	05	06	07	08	09	10	11
20	12	13	14	15	16	17	18
21	19	20	21	22	23	24	25
22	26	27	28	29	30	31	

JUNE							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
22							01
23	02	03	04	05	06	07	08
24	09	10	11	12	13	14	15
25	16	17	18	19	20	21	22
26	23	24	25	26	27	28	29
27	30						

JULY							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
27		01	02	03	04	05	06
28	07	08	09	10	11	12	13
29	14	15	16	17	18	19	20
30	21	22	23	24	25	26	27
31	28	29	30	31			

AUGUST							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
31					01	02	03
32	04	05	06	07	08	09	10
33	11	12	13	14	15	16	17
34	18	19	20	21	22	23	24
35	25	26	27	28	29	30	31

SEPTEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
36	01	02	03	04	05	06	07
37	08	09	10	11	12	13	14
38	15	16	17	18	19	20	21
39	22	23	24	25	26	27	28
40	29	30					

OCTOBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
40			01	02	03	04	05
41	06	07	08	09	10	11	12
42	13	14	15	16	17	18	19
43	20	21	22	23	24	25	26
44	27	28	29	30	31		

NOVEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
44						01	02
45	03	04	05	06	07	08	09
46	10	11	12	13	14	15	16
47	17	18	19	20	21	22	23
48	24	25	26	27	28	29	30

DECEMBER							
WEEK NUMBER	MON DAY 1	TUES DAY 2	WED DAY 3	THURS DAY 4	FRI DAY 5	SAT DAY 6	SUN DAY 7
49	01	02	03	04	05	06	07
50	08	09	10	11	12	13	14
51	15	16	17	18	19	20	21
52	22	23	24	25	26	27	28
01	29	30	31				

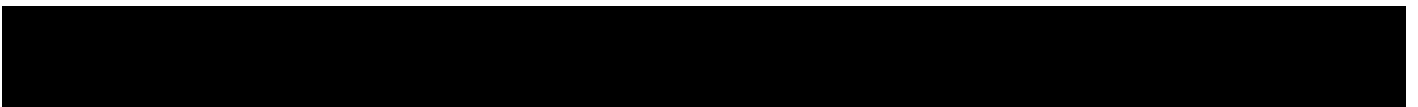
CHAPTER 2 - NUMBER RANGES

OVERVIEW

BATCH



UFI BATCHES



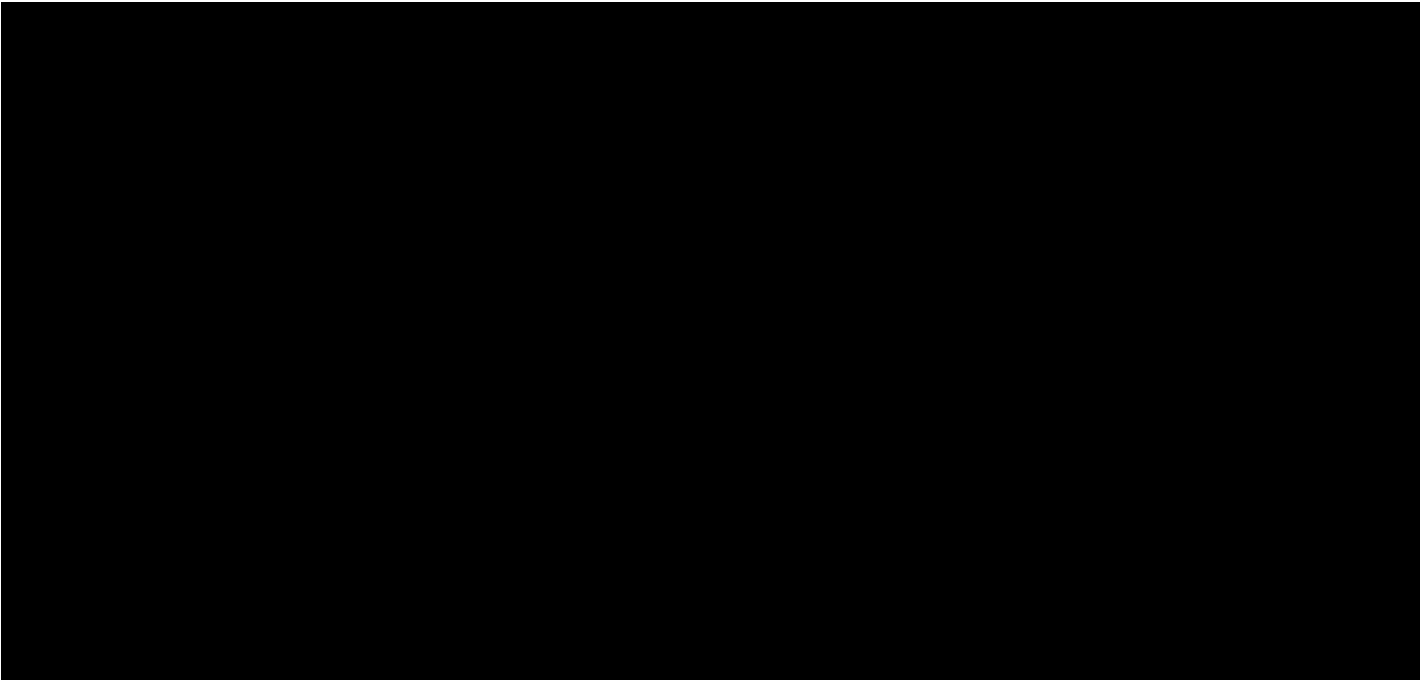
PALLET NUMBER RANGES

MARKETER



PALLET NUMBER RANGES BY ORIGIN

RANGES BY ORIGIN



EAN FILLER NUMBER

EAN 128 BARCODE

LOADOUT NOTE NUMBER RANGES

LOADOUT NOTE

LOADOUT NUMBER RANGES BY ORIGIN

SEAL RANGES

SEAL RANGES

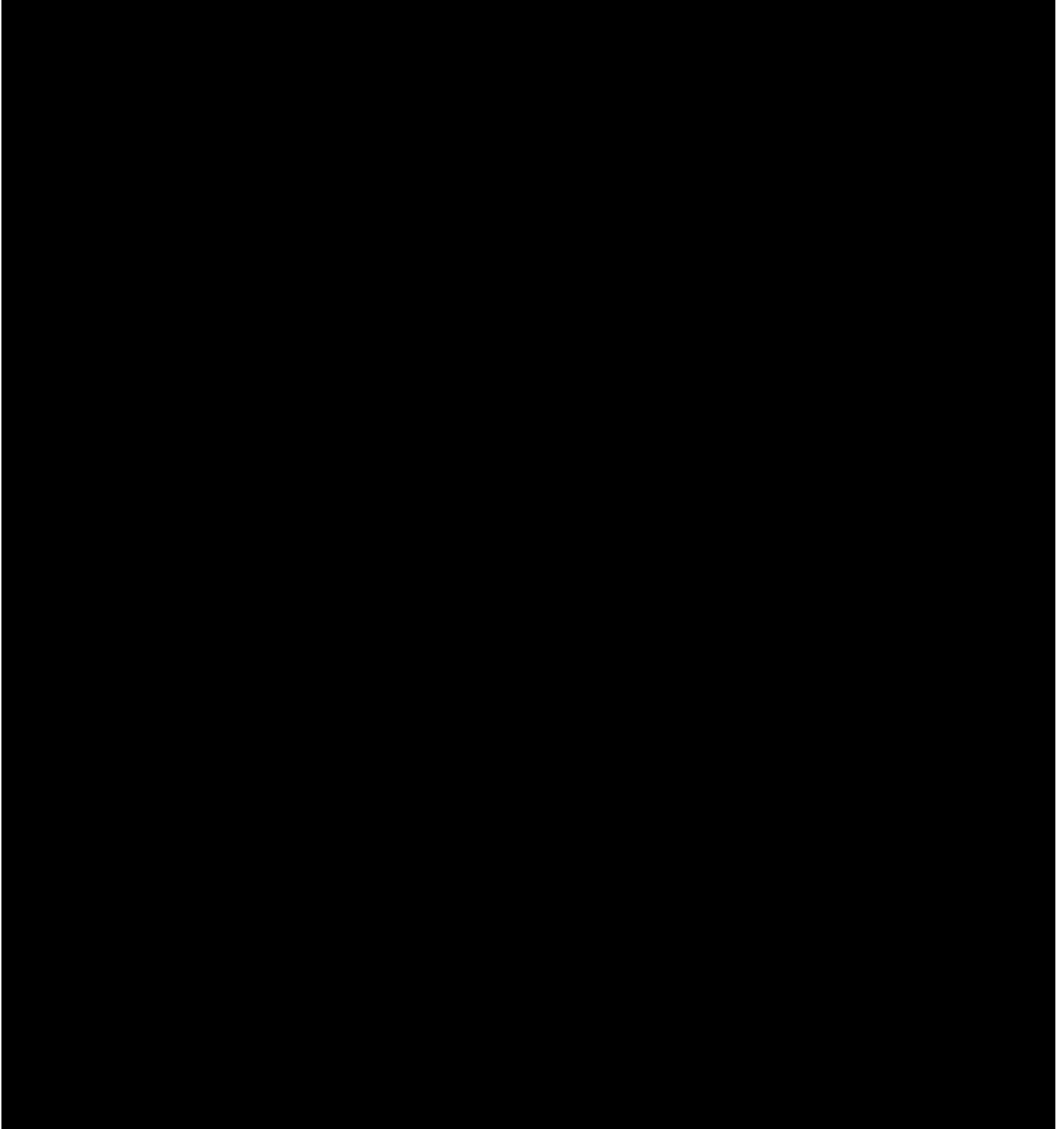
SEAL RANGES BY TYPE

KOREAN REGISTRATION NUMBER

REGISTRATION NUMBER

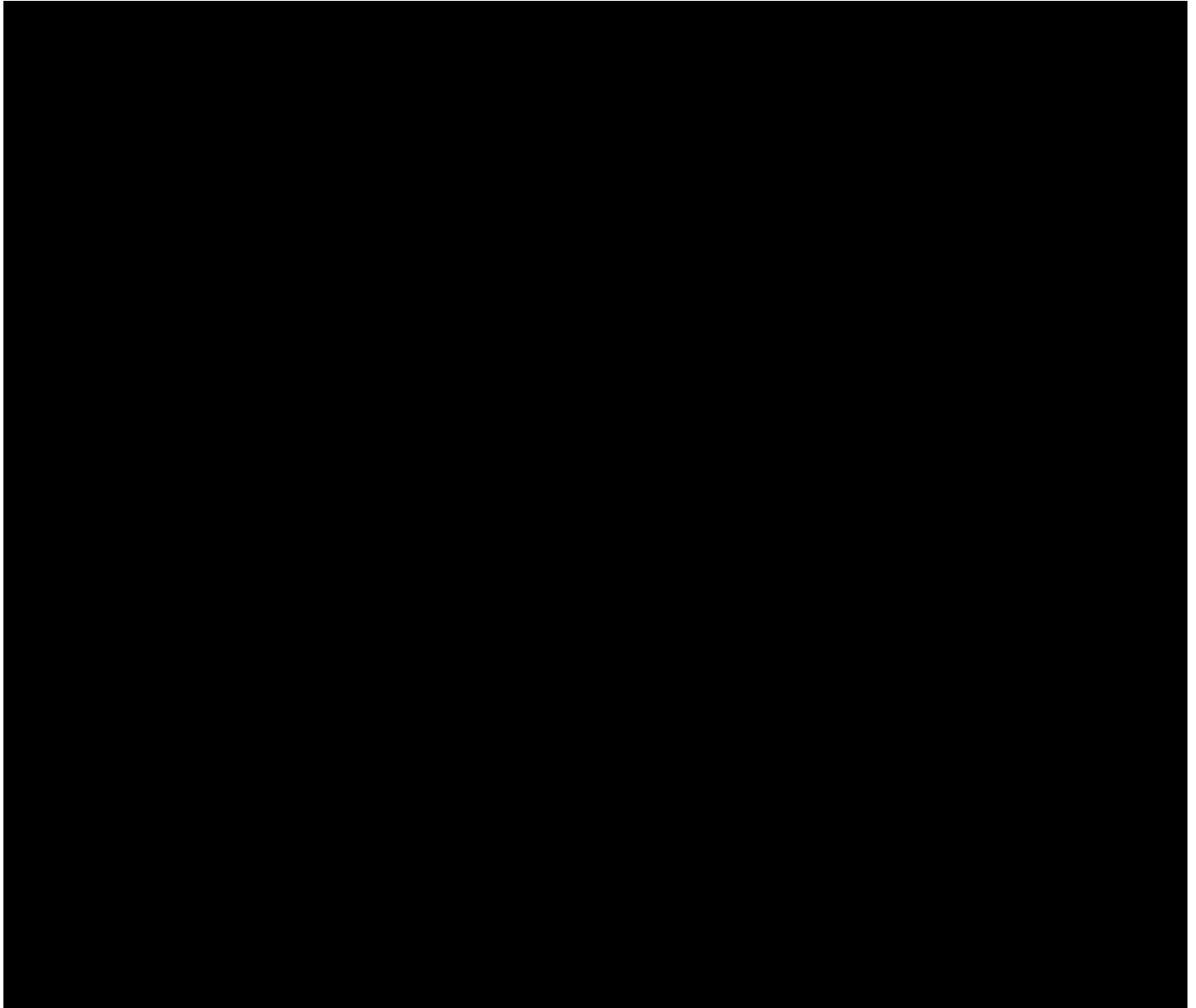


REGISTRATION NUMBER BY FACILITY



CONTAINER ID RANGE

RANGE



CHAPTER 3 - DELIVERY INSTRUCTION

INTRODUCTION

DOCUMENT

EXAMPLE - NEW ZEALAND

EXAMPLE - ITALY/FRANCE

CHAPTER 4 - EAN PACKHOUSE CODES TABLE

INTRODUCTION

UPDATES

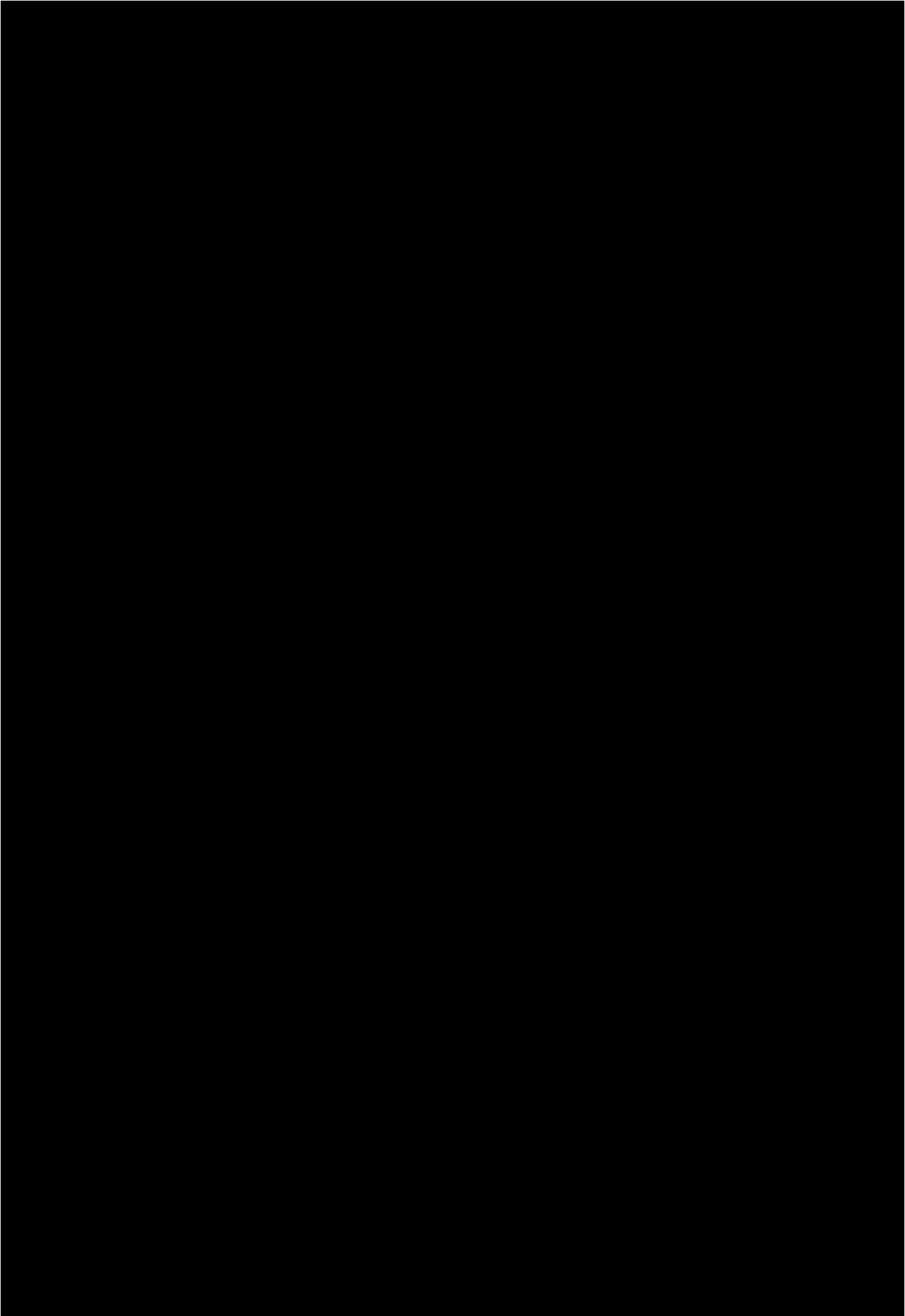
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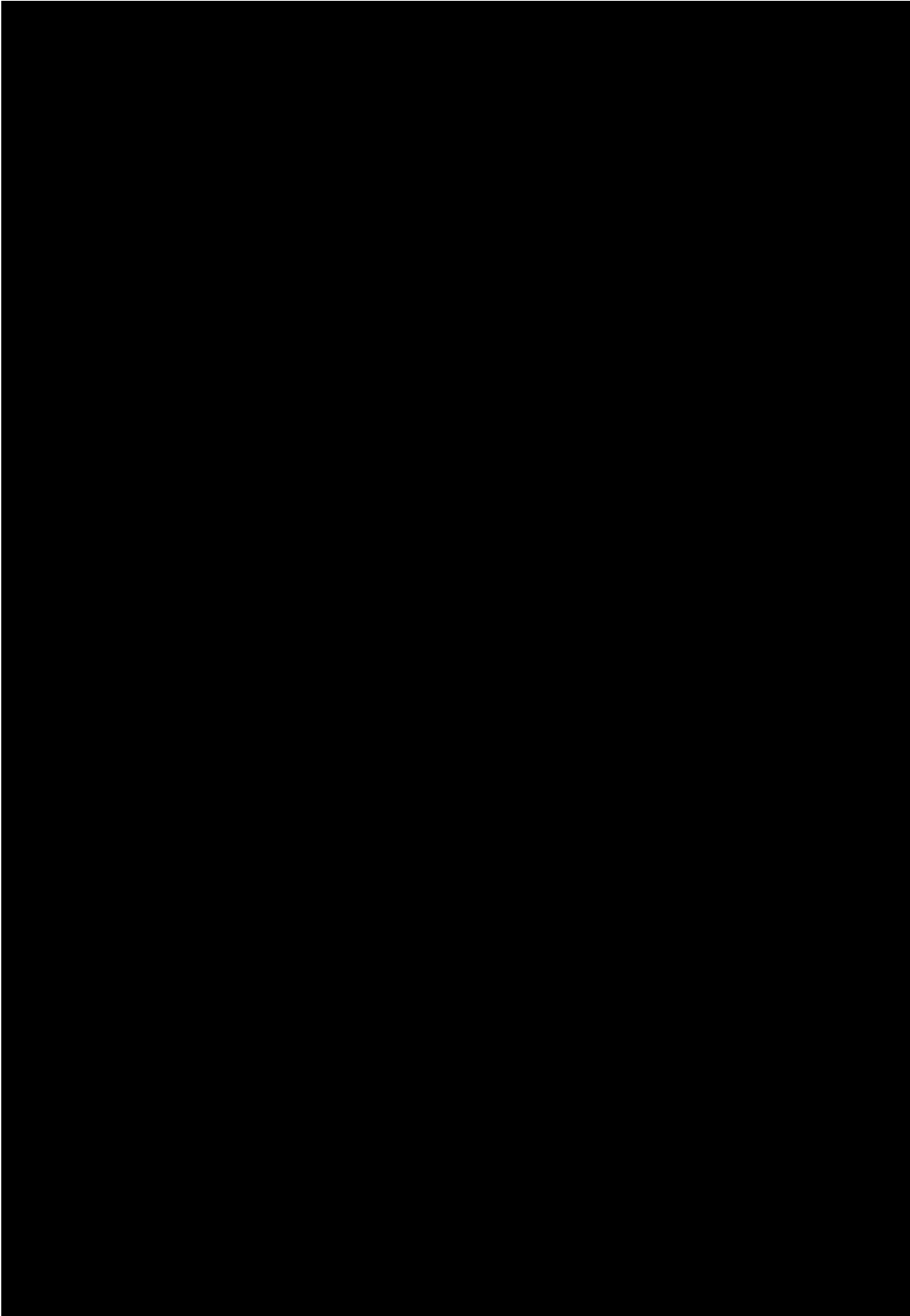
QUERIES

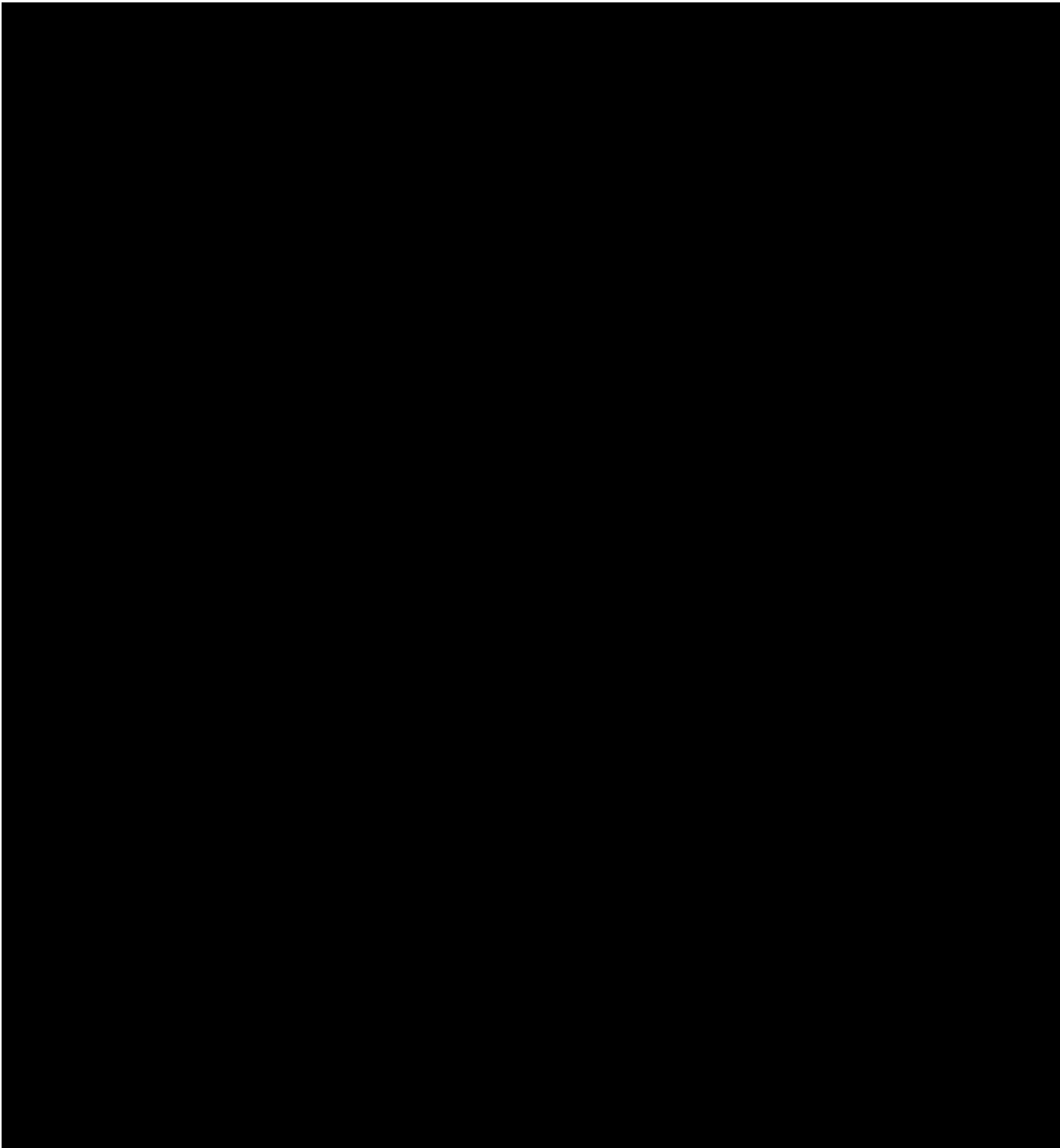
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DEFINITION

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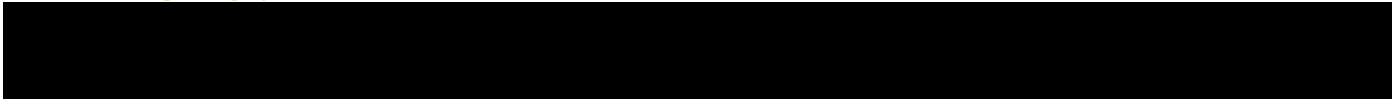




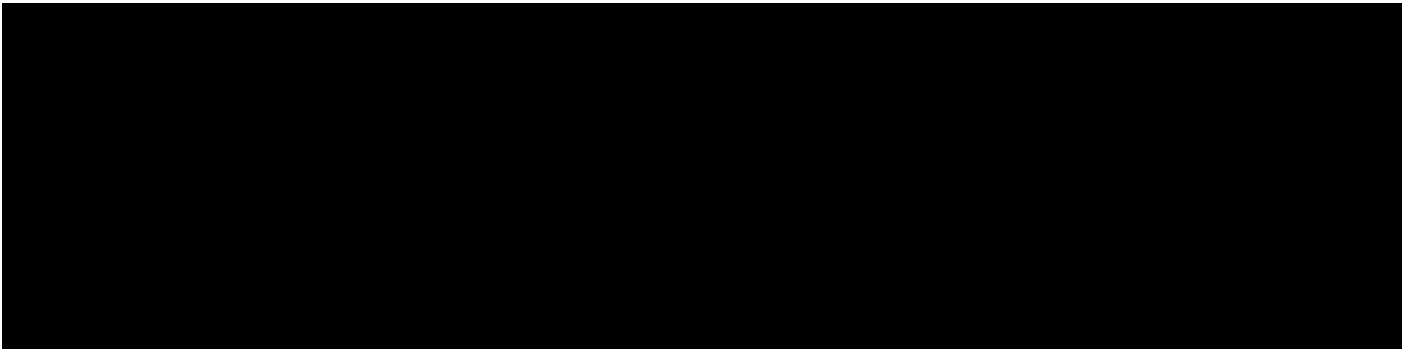
CHAPTER 5 - LOADOUT NOTE

INTRODUCTION

APPLICATION



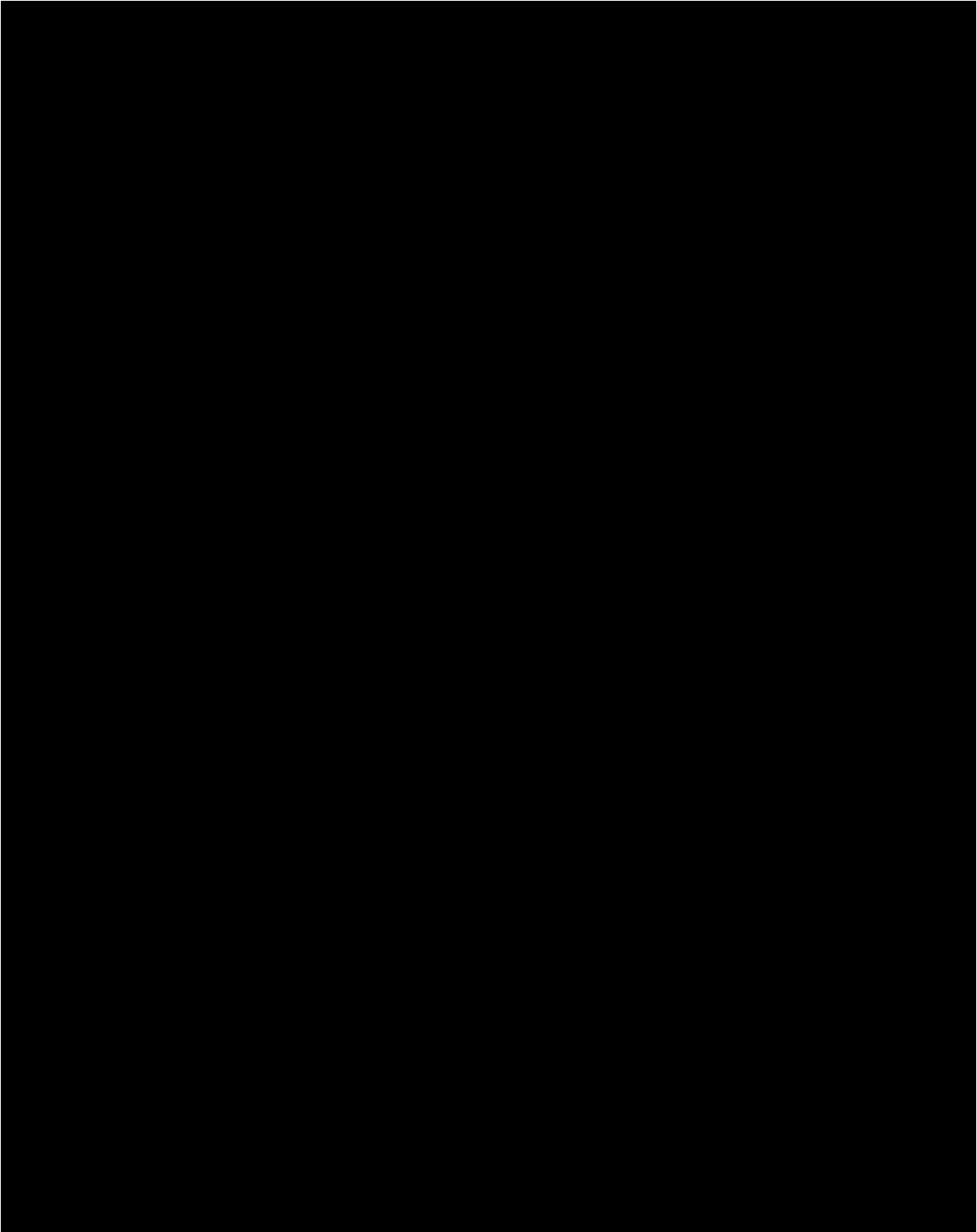
FORM

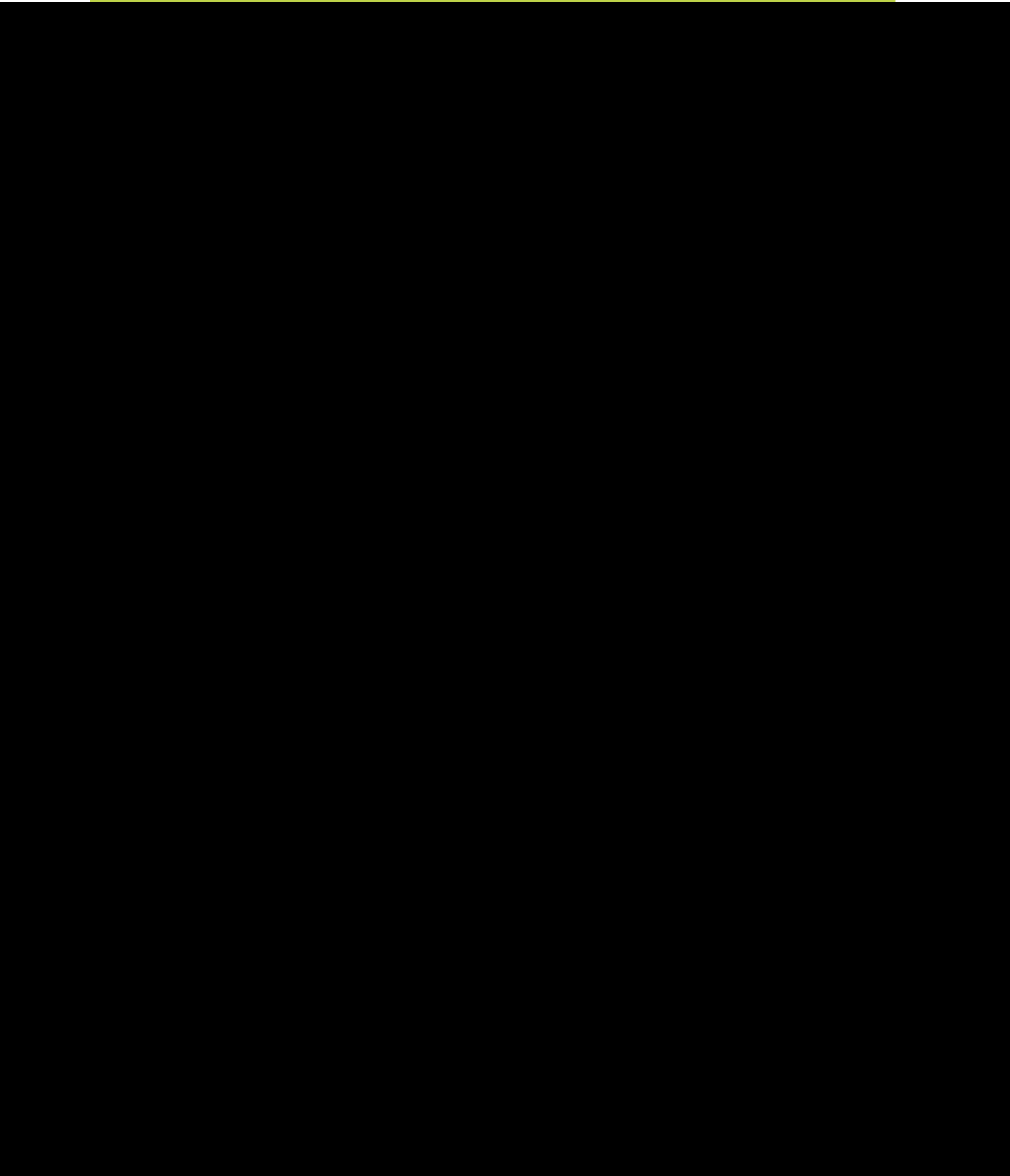


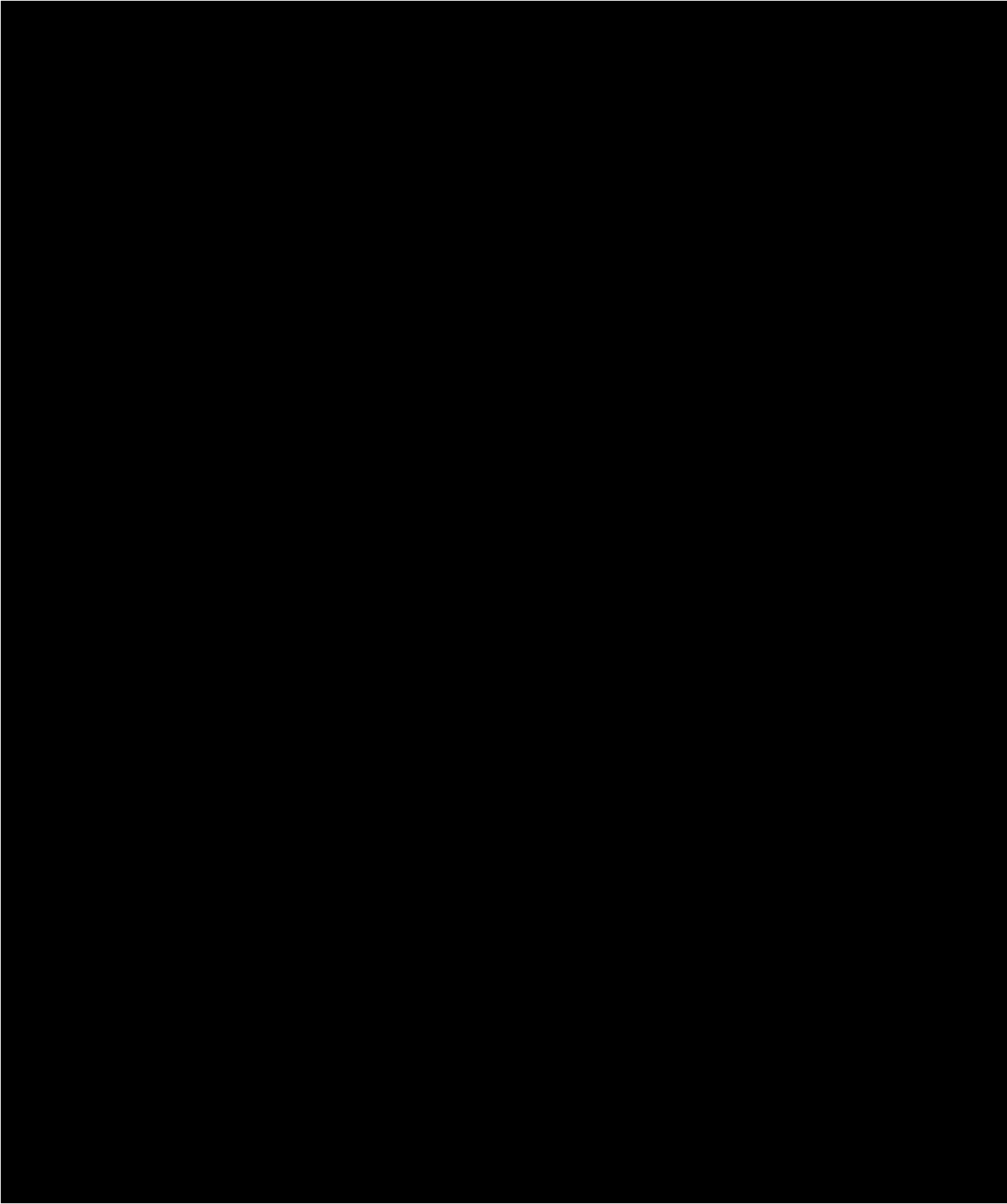
EXAMPLE - NEW ZEALAND SHIPMENT GROUP TYPE CONTAINER

EXAMPLE - NEW ZEALAND SHIPMENT GROUP TYPE CONTAINER COLLAB

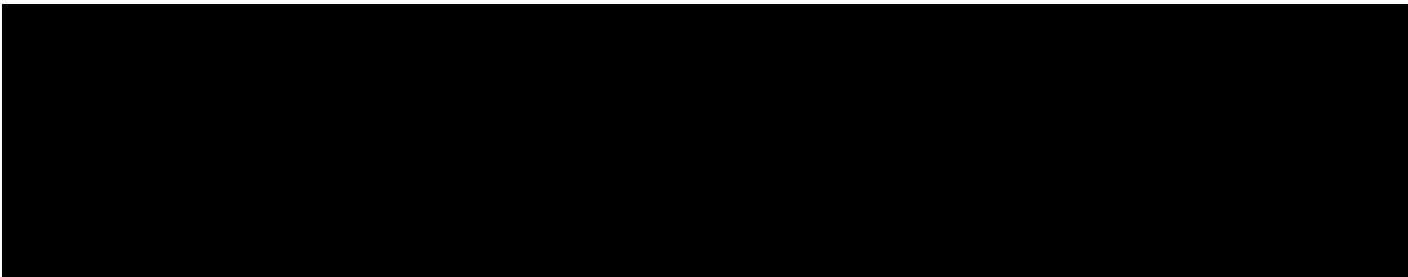
EXAMPLES - NEW ZEALAND SHIPMENT GROUP TYPE CHARTER, AIRFREIGHT, LOCAL MARKET AND OTHER







DEFINITION

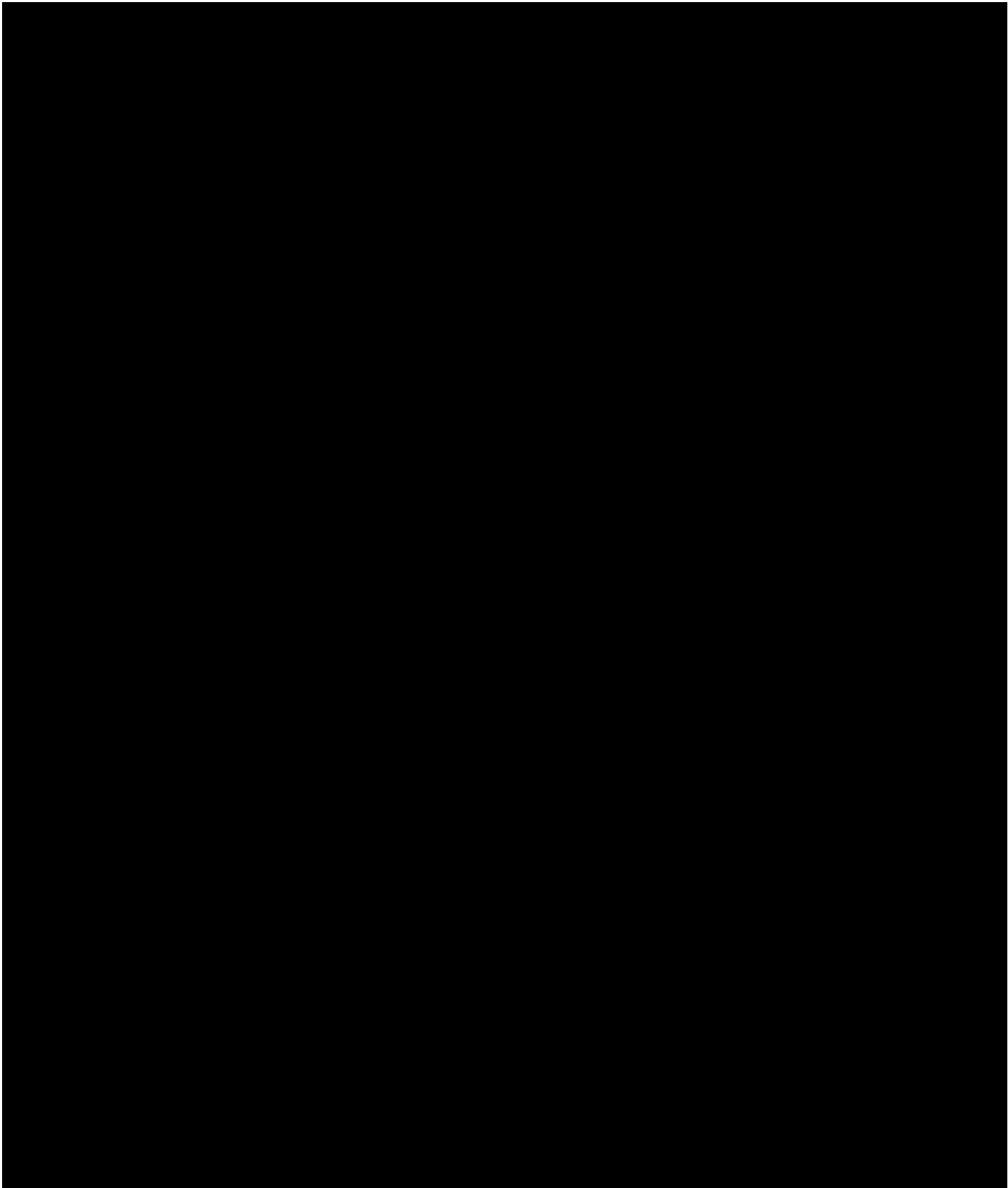


SUPPLEMENT 7 - BLOCKED STOCK CODE

BLOCKED STOCK CODE

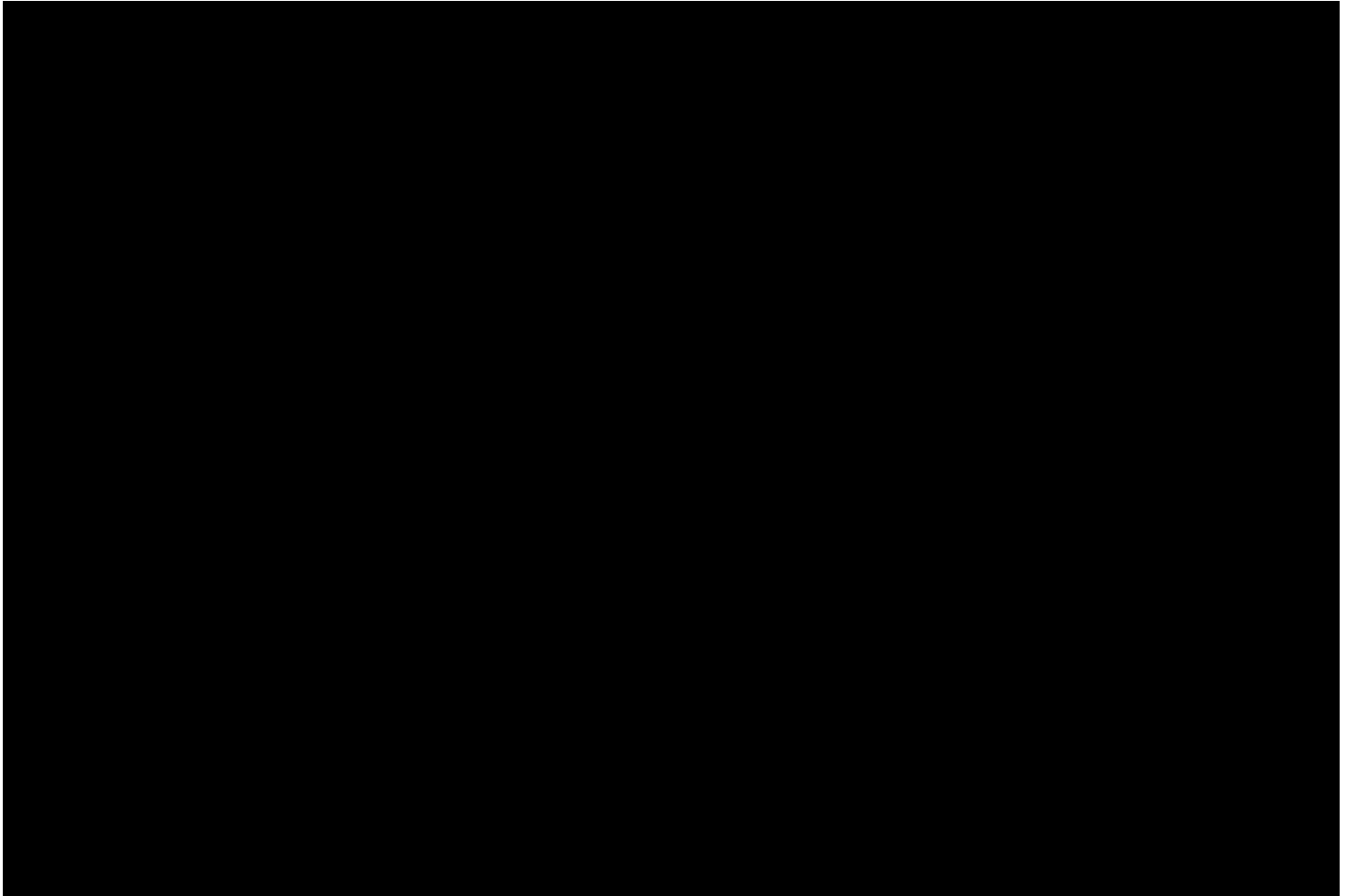
SUPPLEMENT 8 - BRAND

BRAND



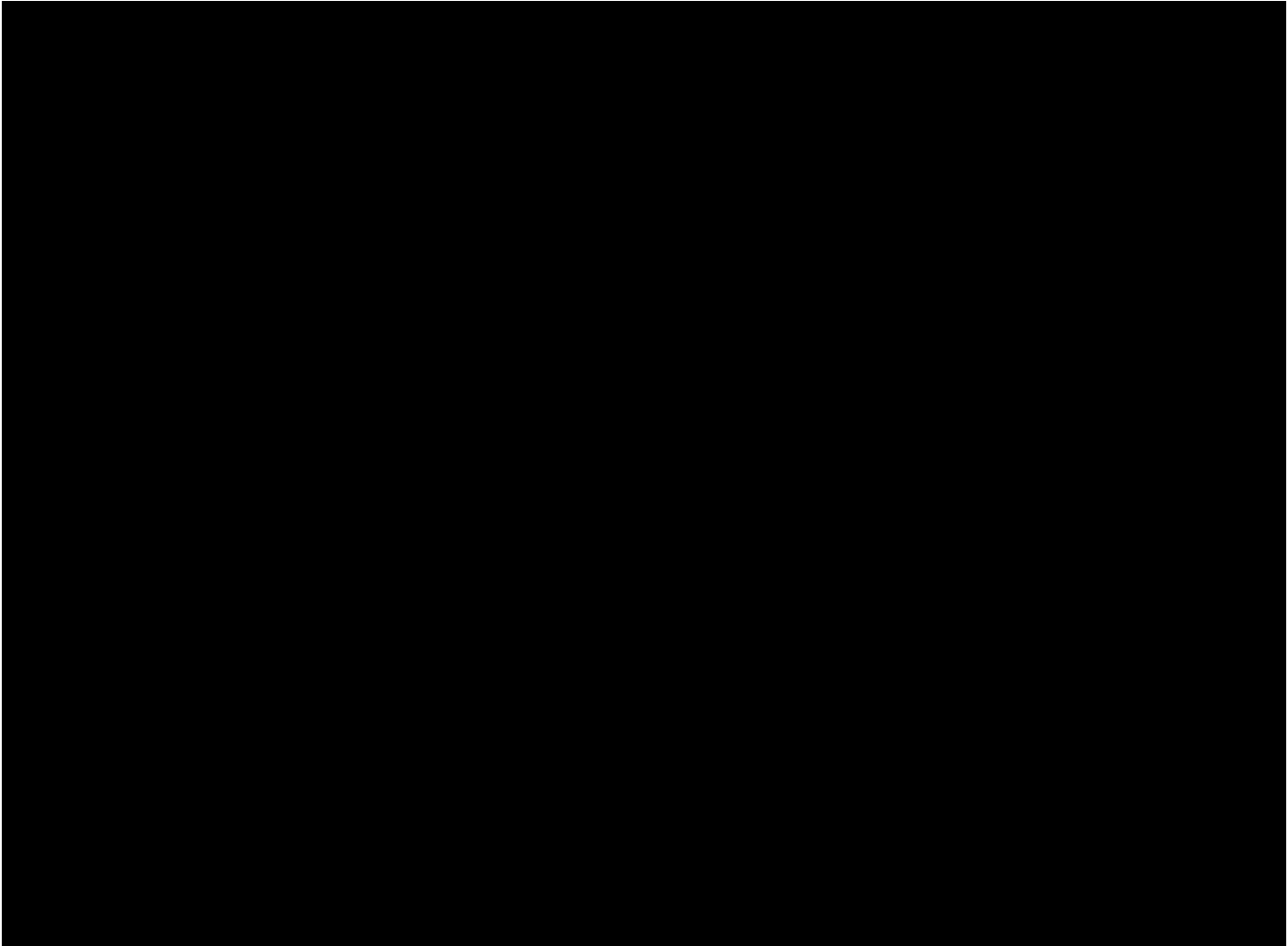
SUPPLEMENT 9 - CONDITIONING INDICATOR

CONDITIONING INDICATOR



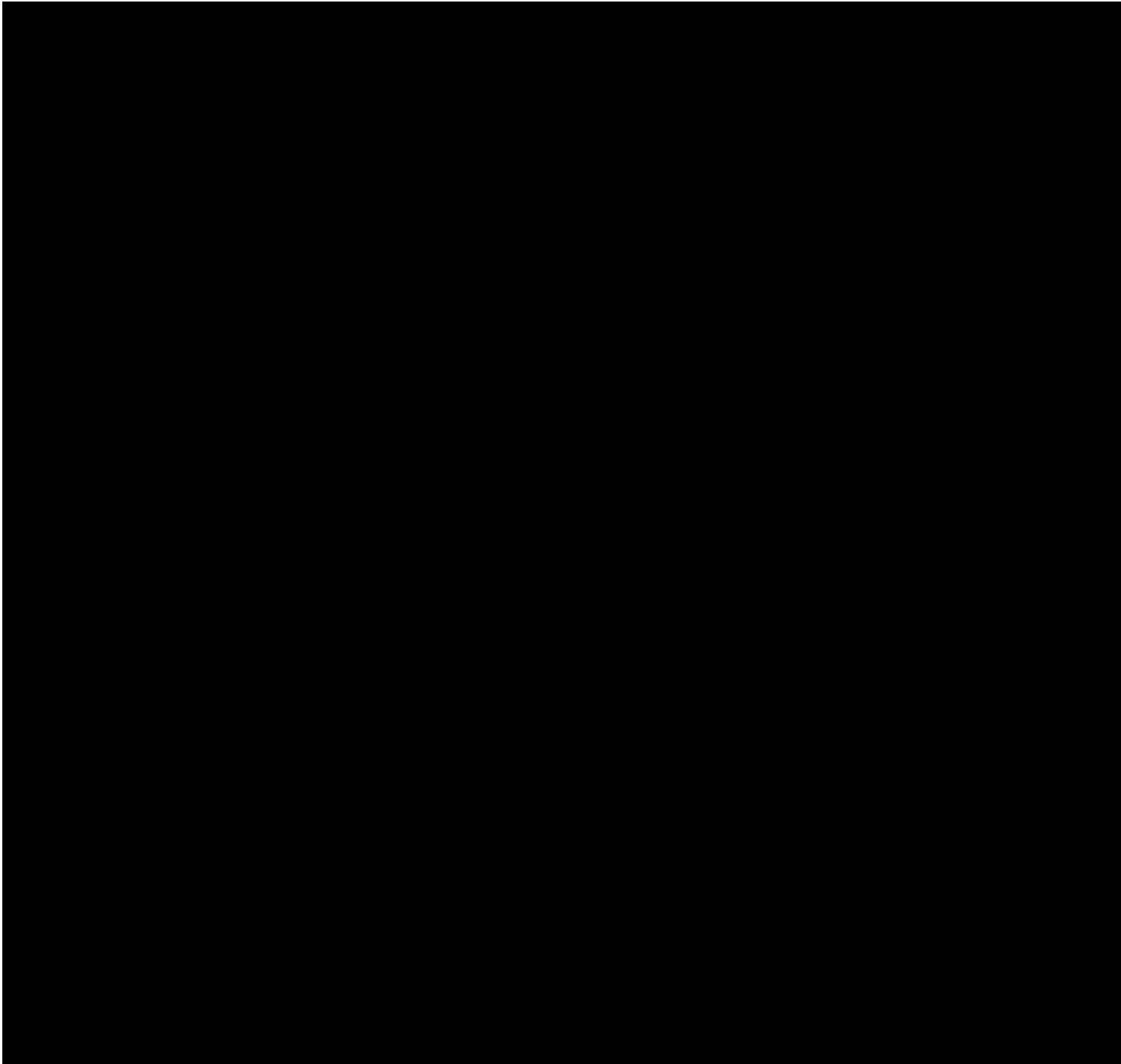
SUPPLEMENT 10 - CUSTOMER LABEL

CUSTOMER LABEL



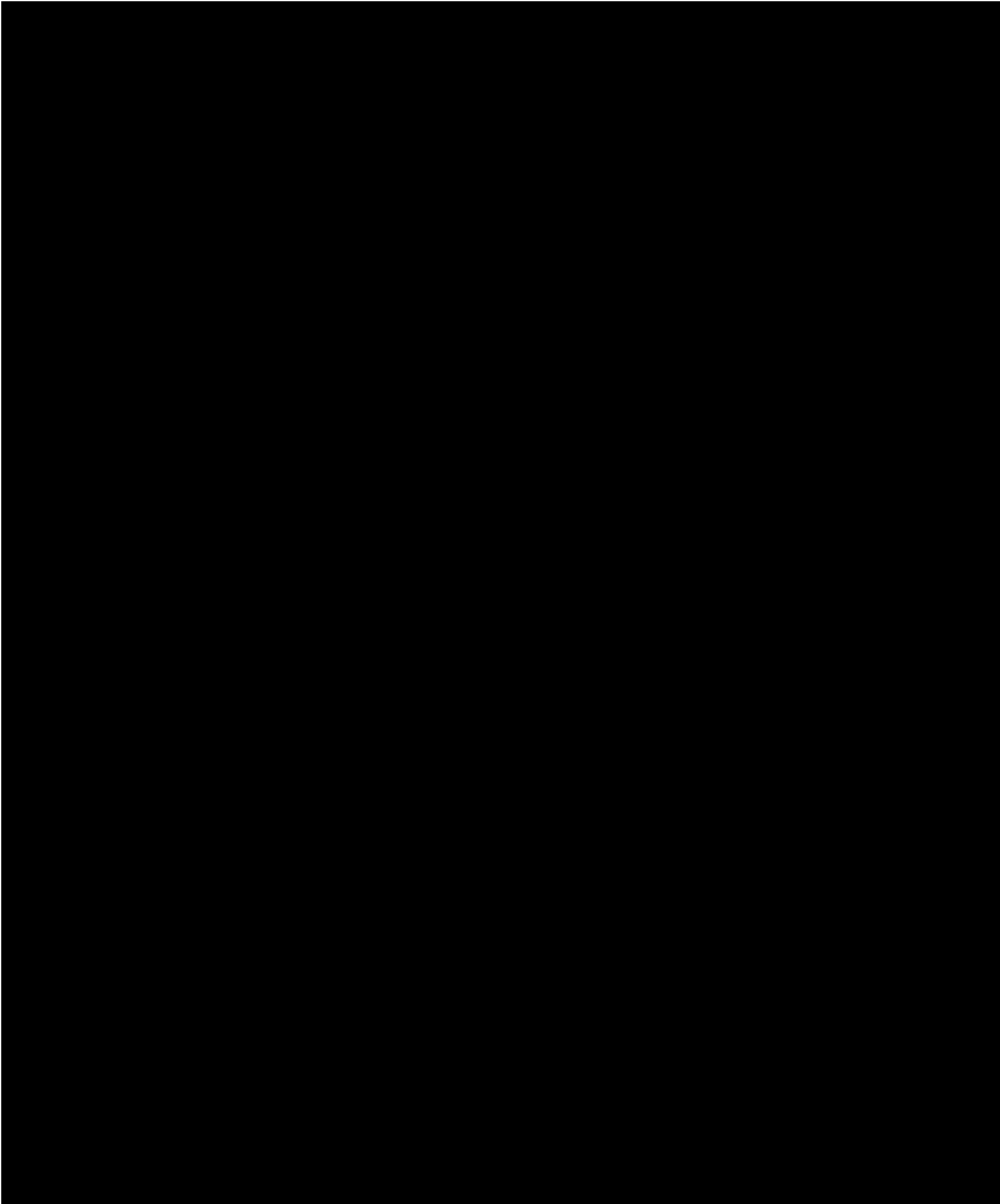
SUPPLEMENT 11 - FRUIT INDICATOR

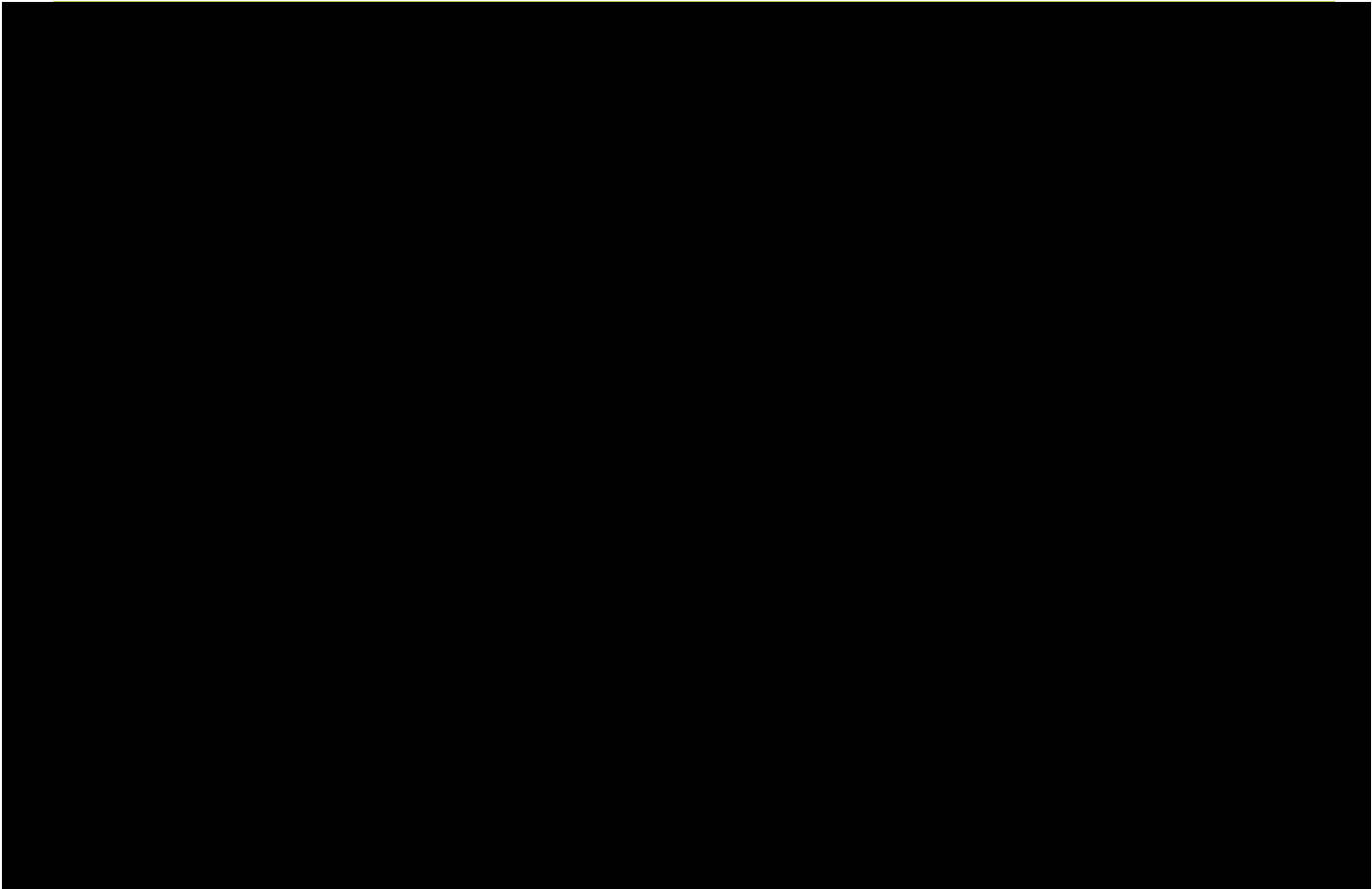
FRUIT INDICATOR



SUPPLEMENT 12 - FRUIT LABEL

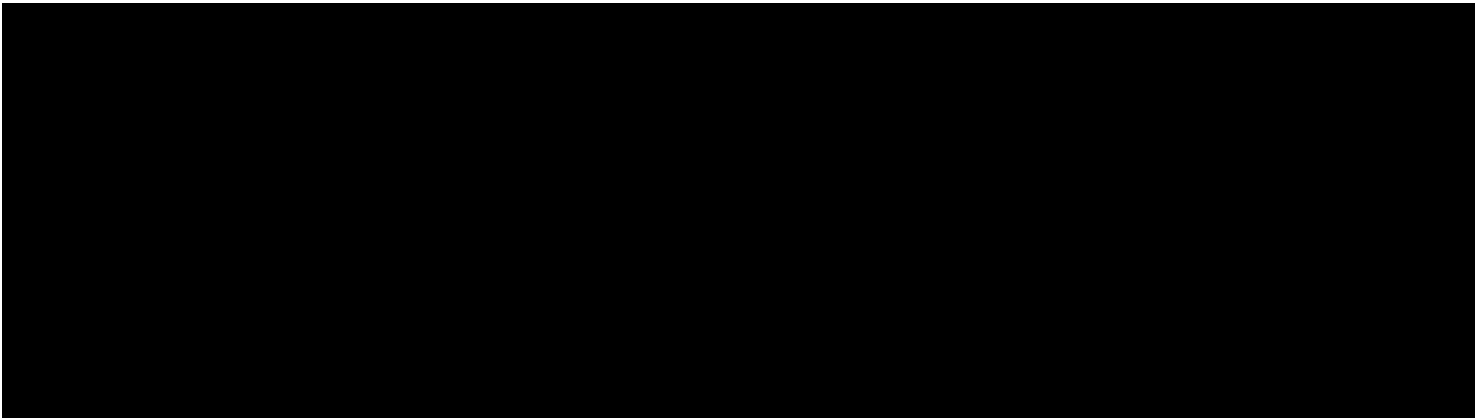
FRUIT LABEL





SUPPLEMENT 13 - GROWING METHOD

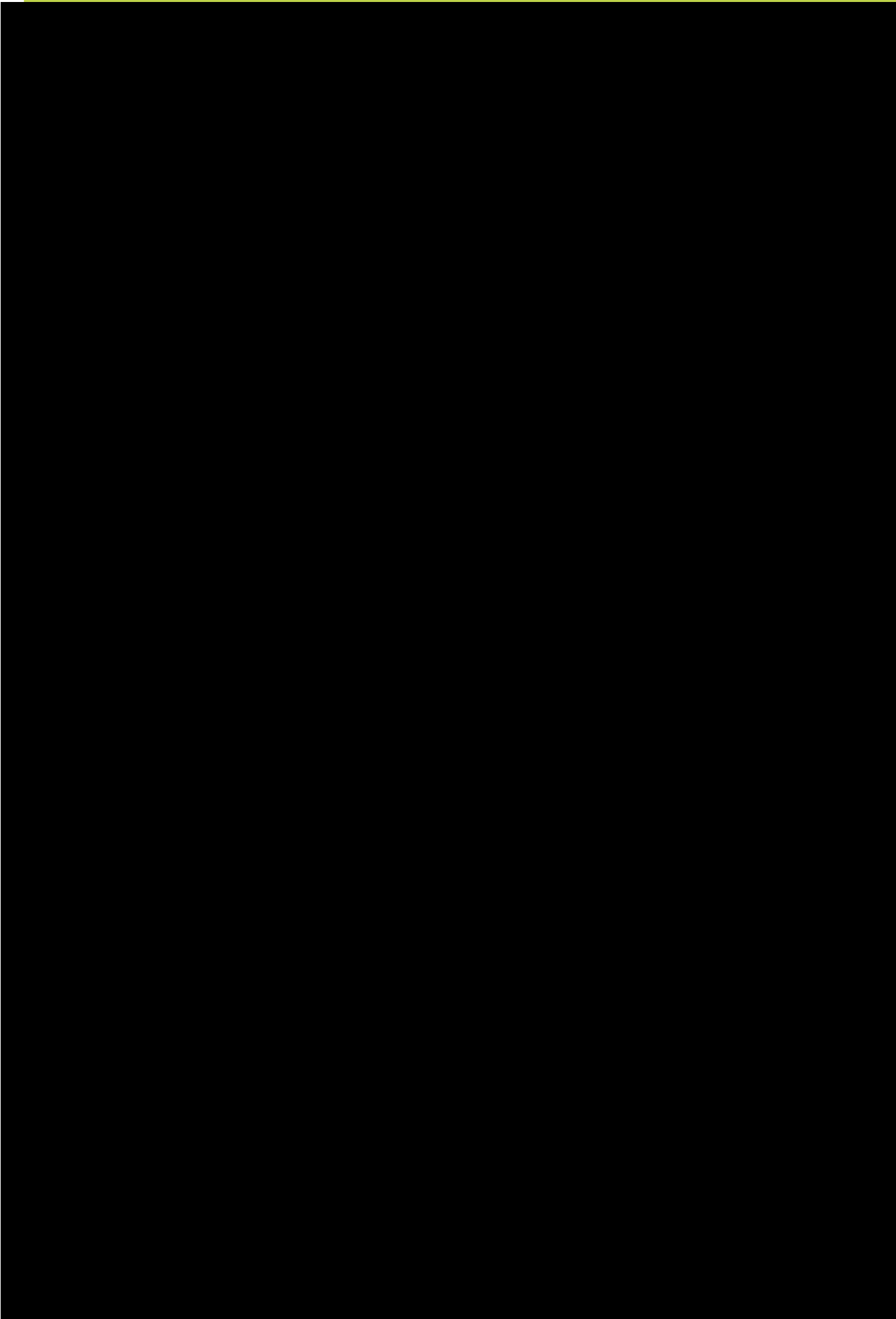
GROWING METHOD

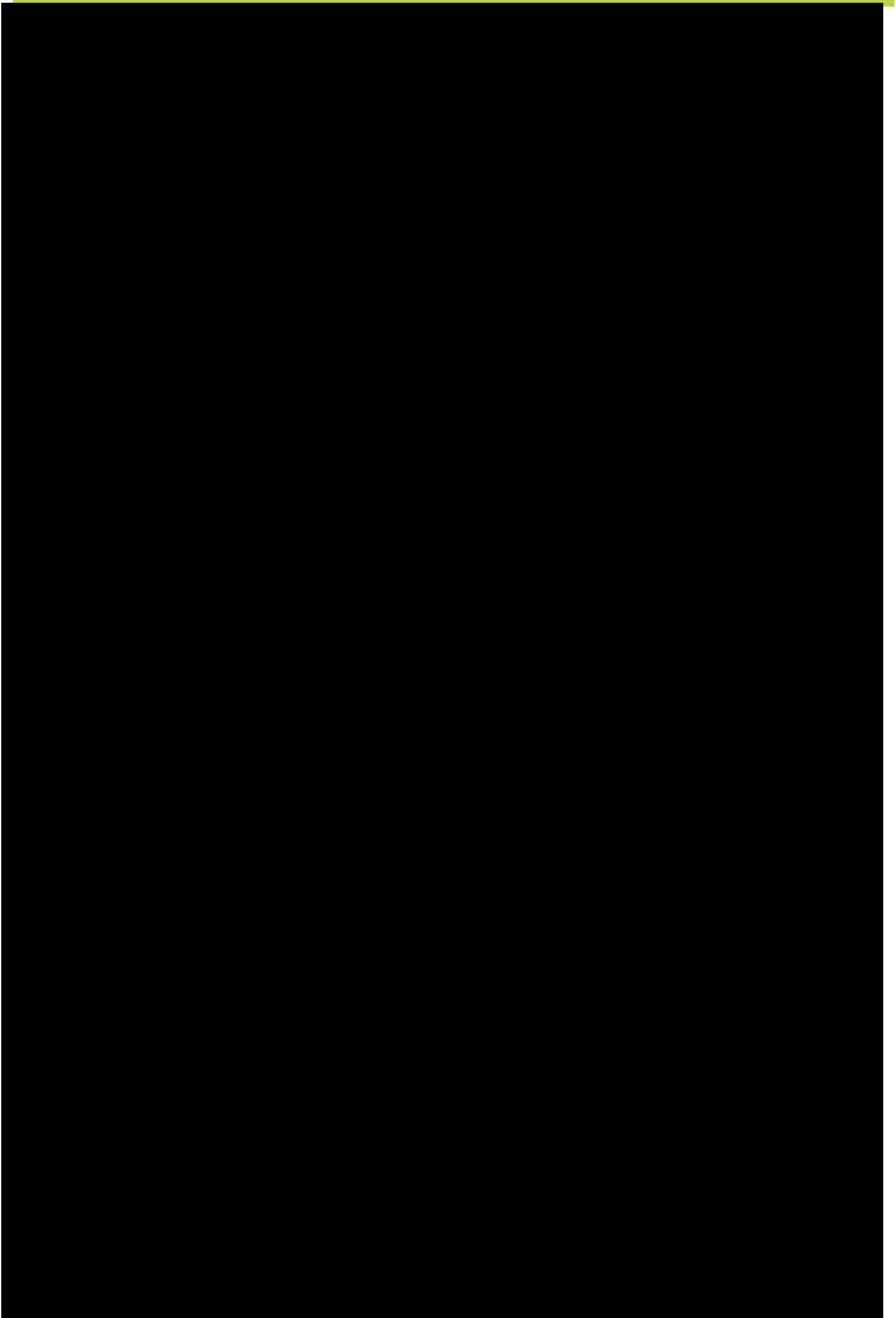


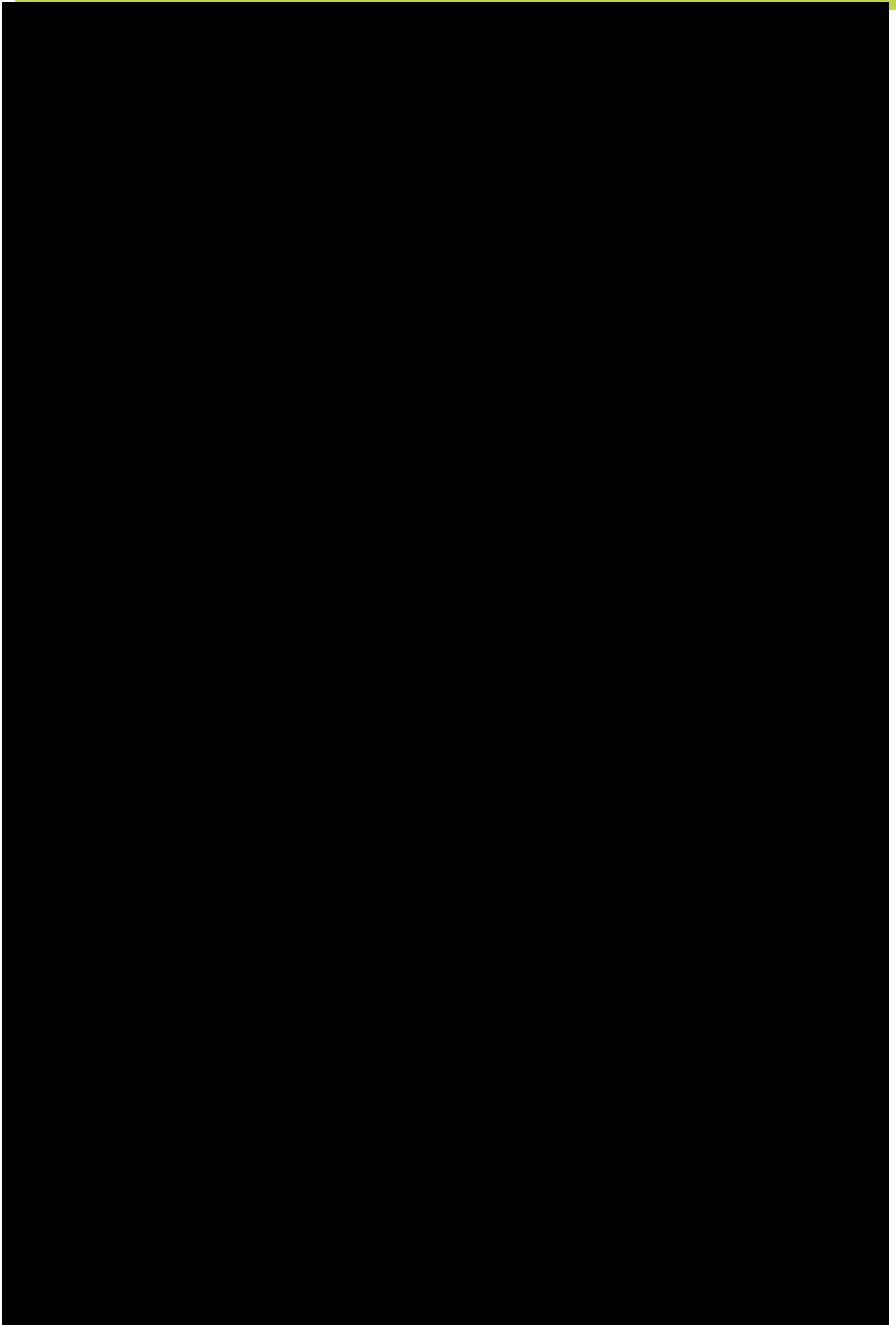
SUPPLEMENT 14 - INNER PACKS

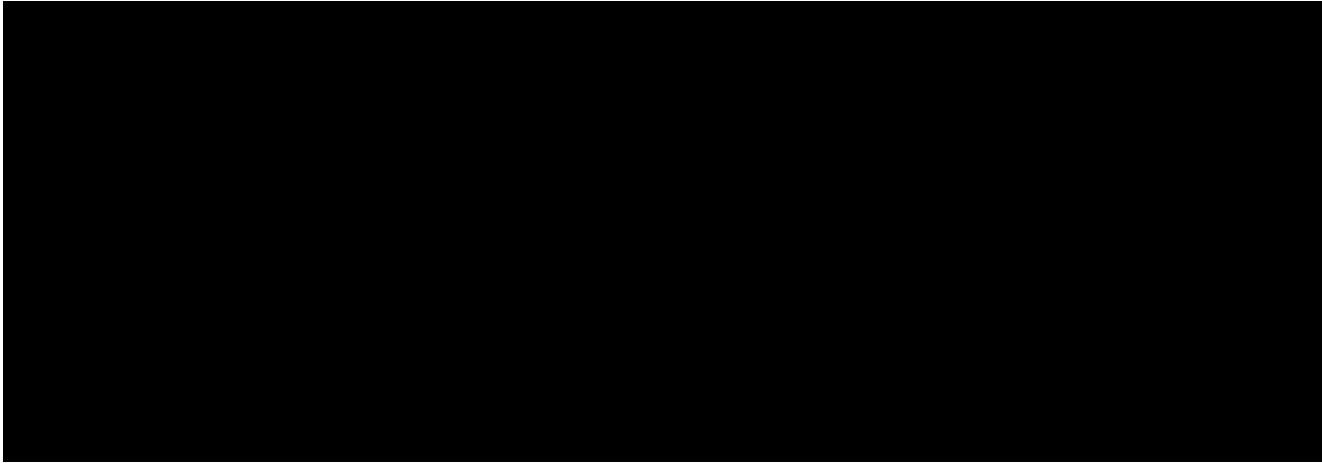
INNER PACKS

INNER PACK

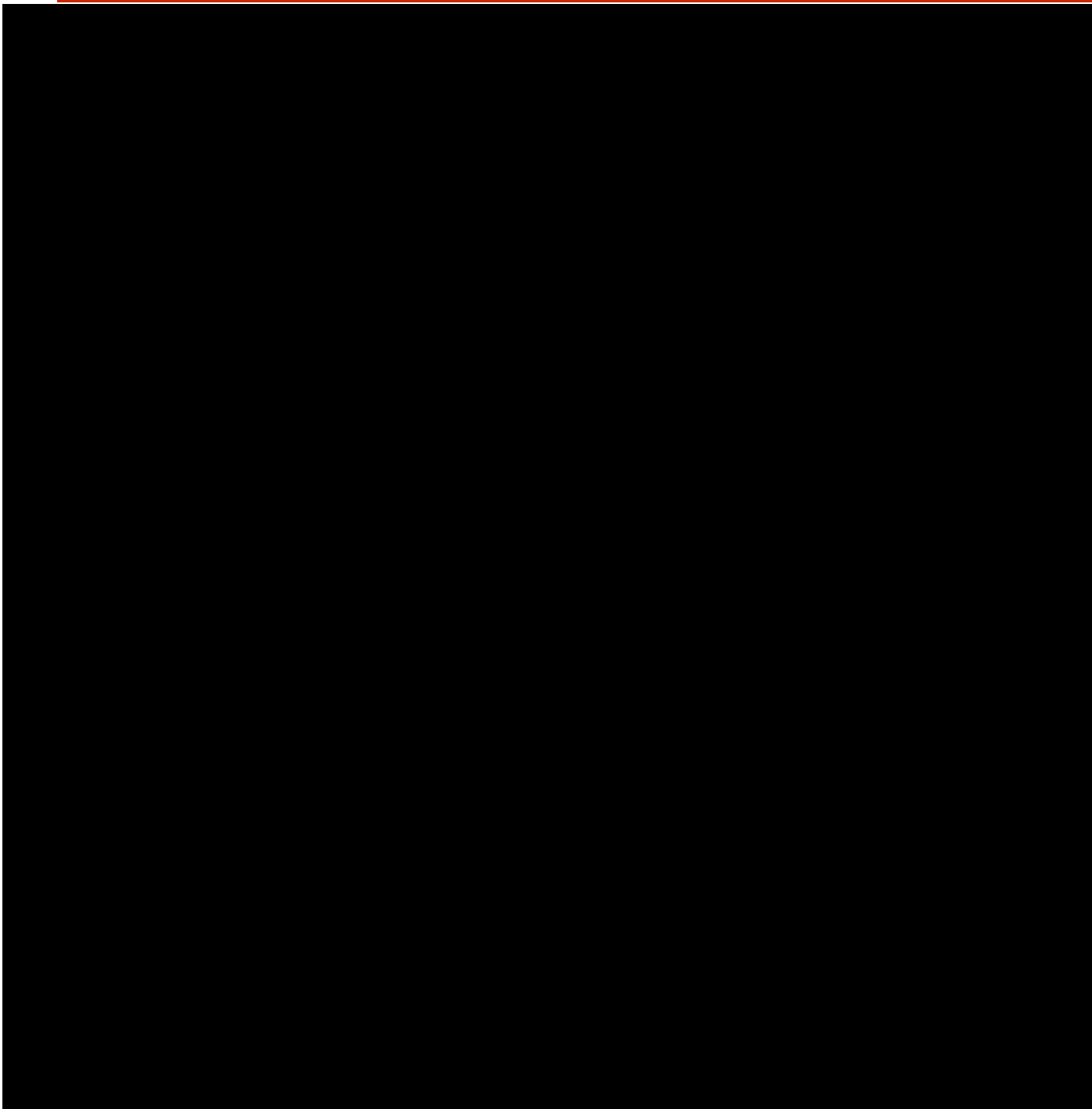


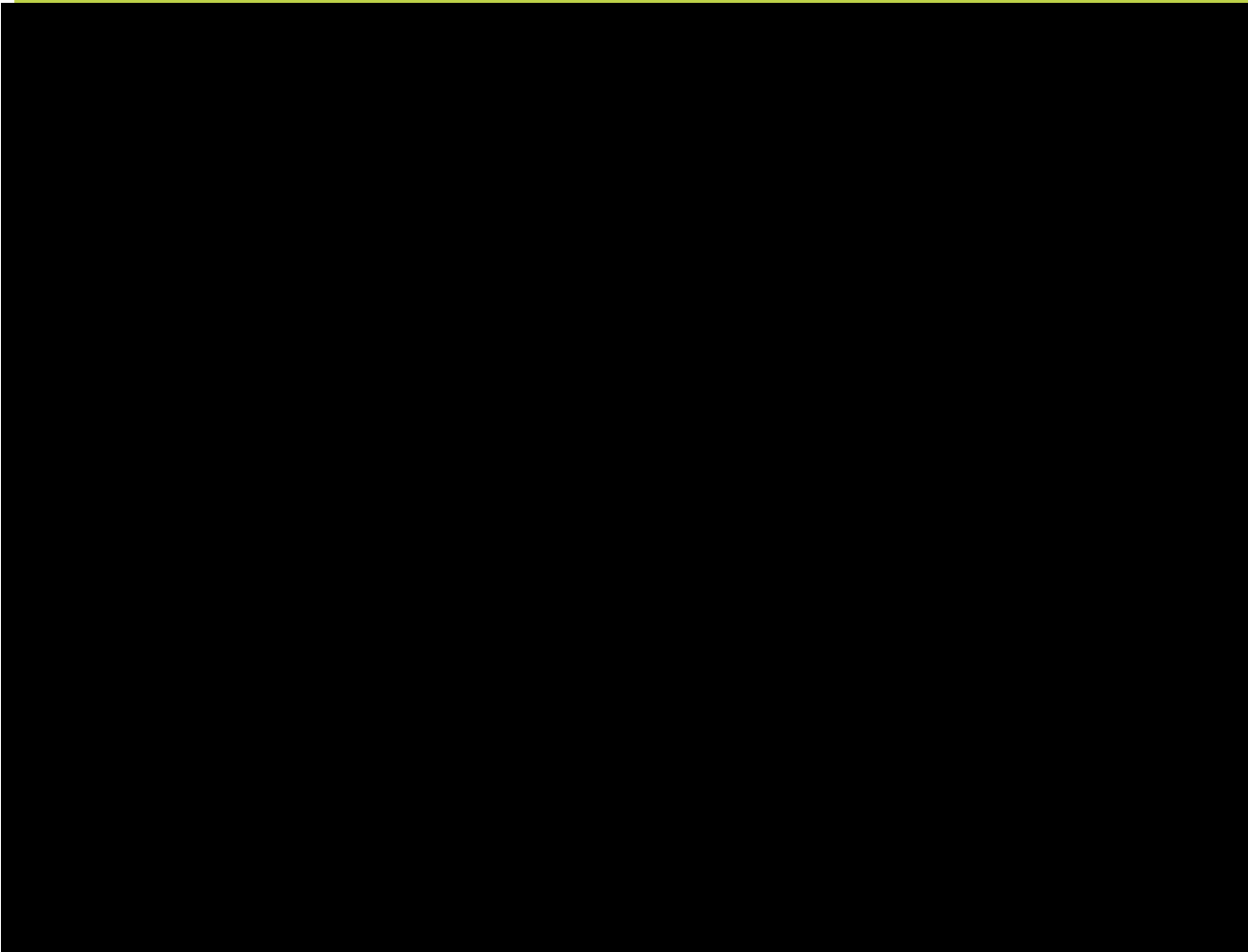




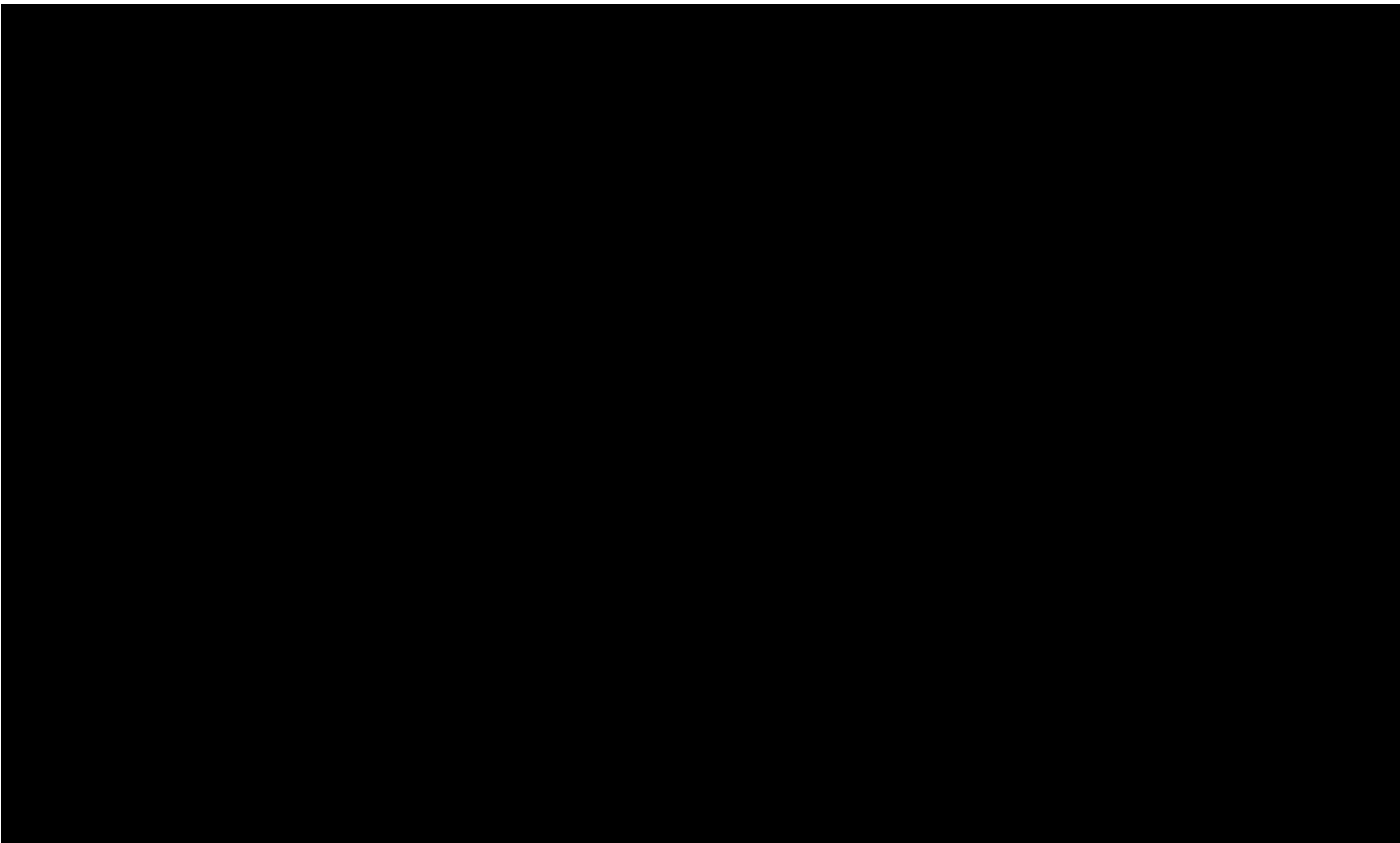


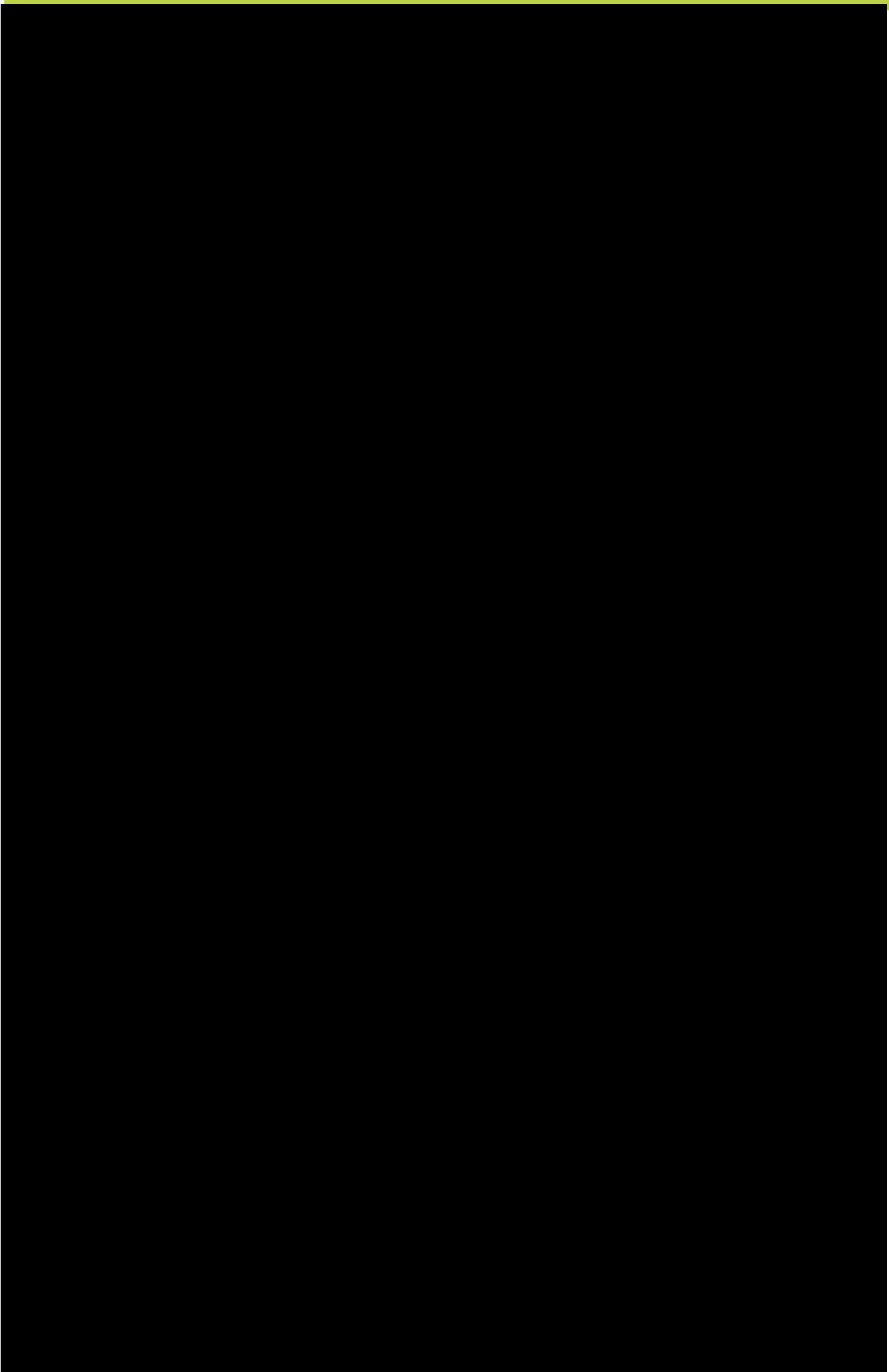
INNER PACK CONTENTS





INNER PACK LABEL

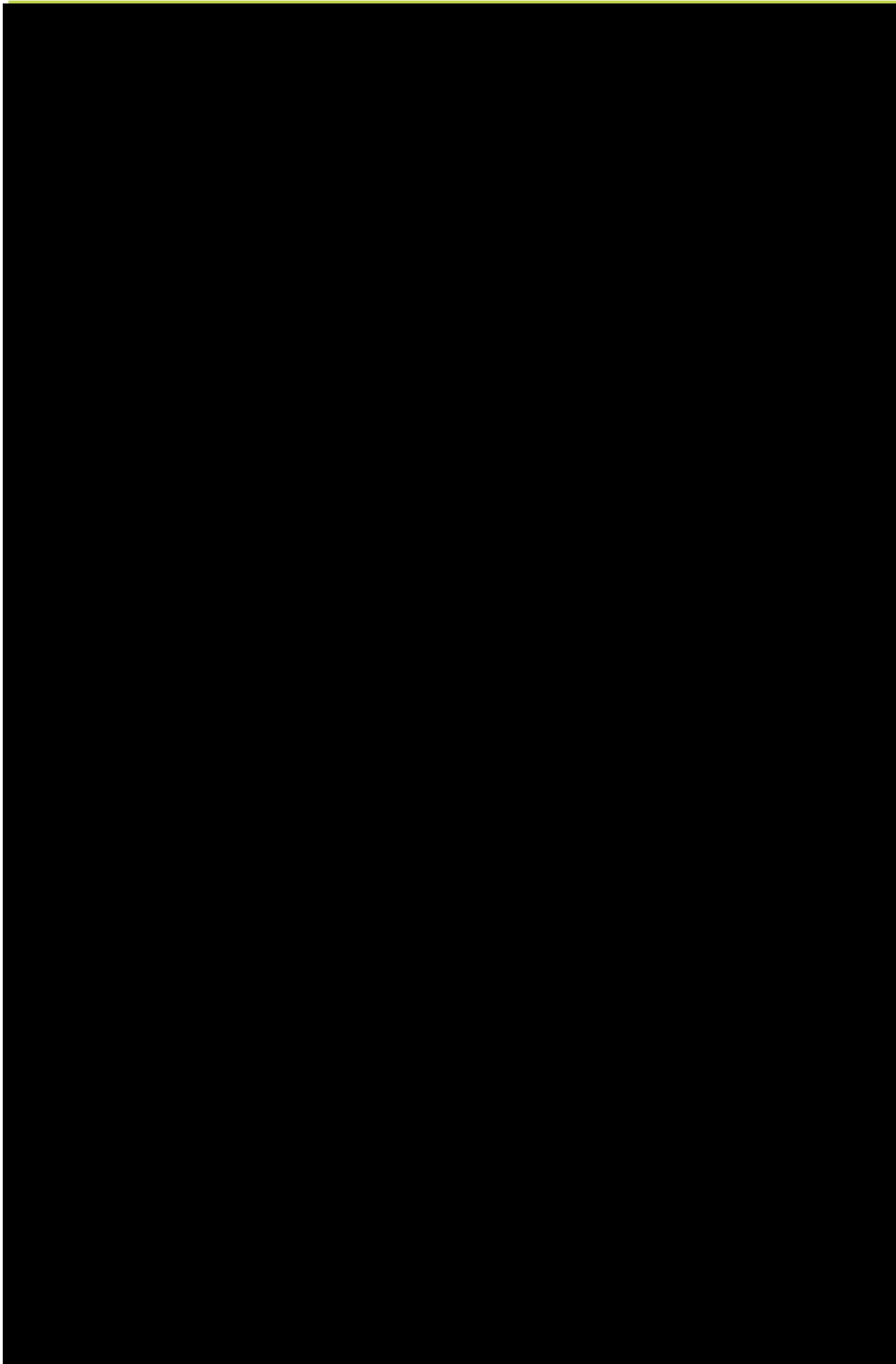


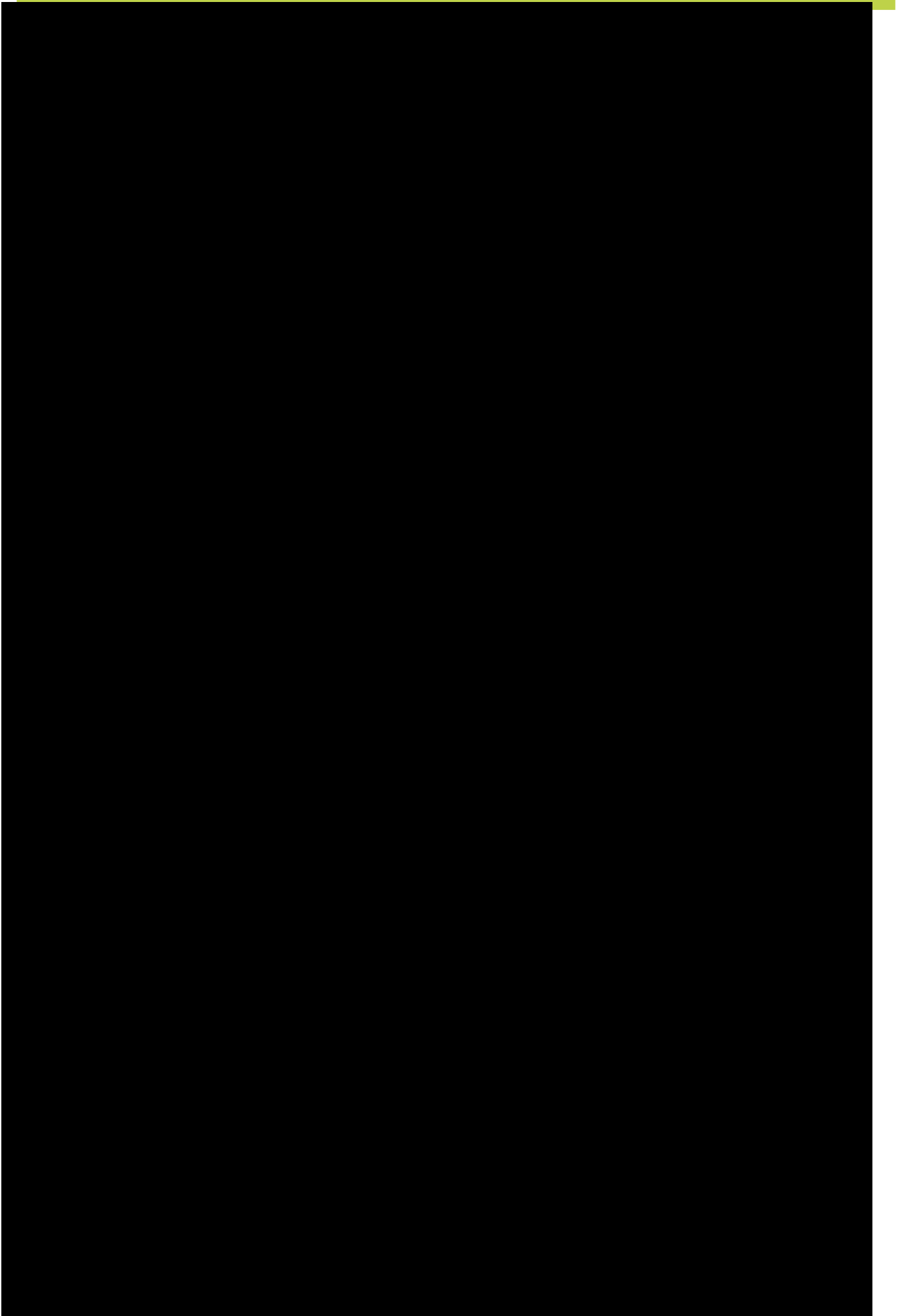


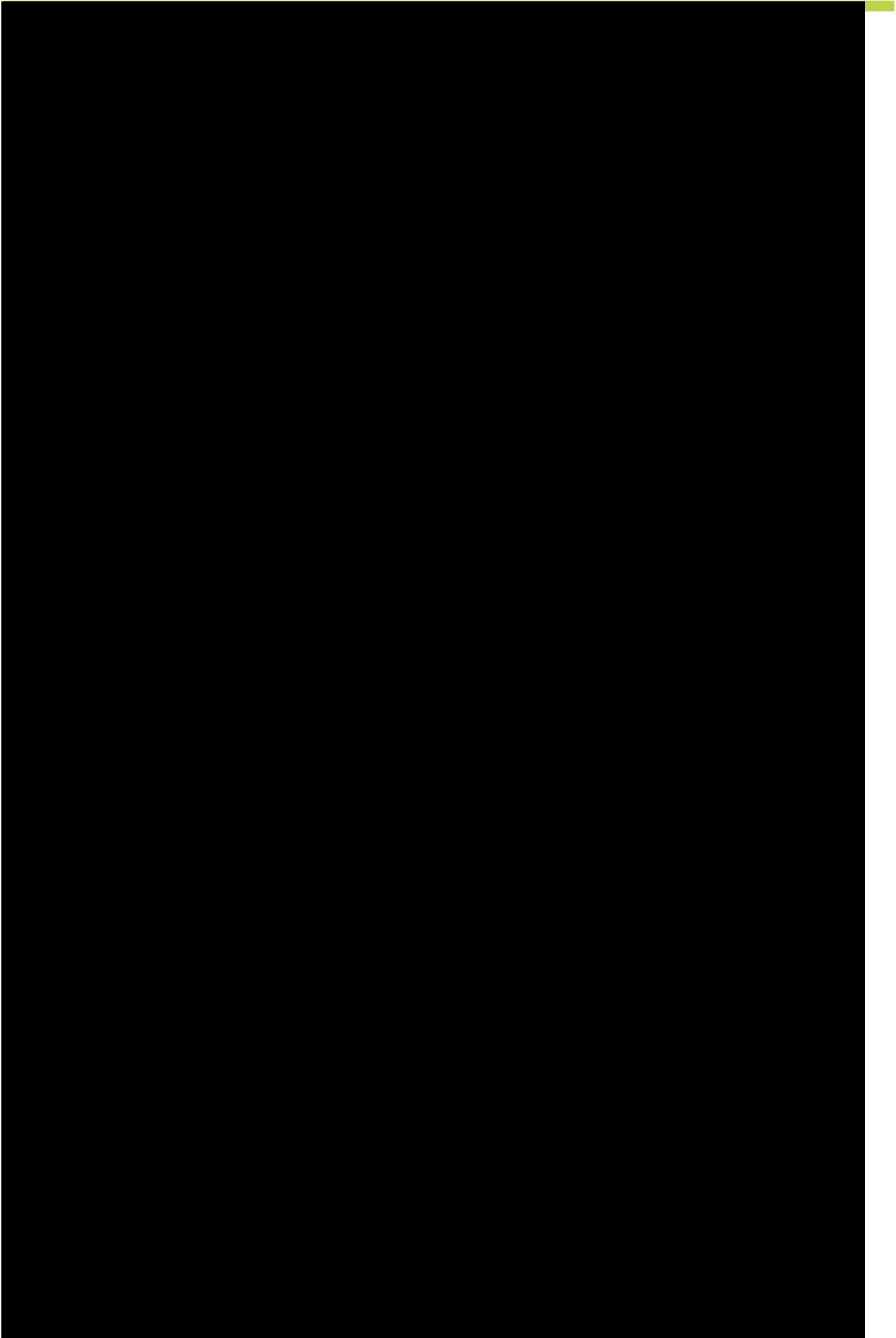


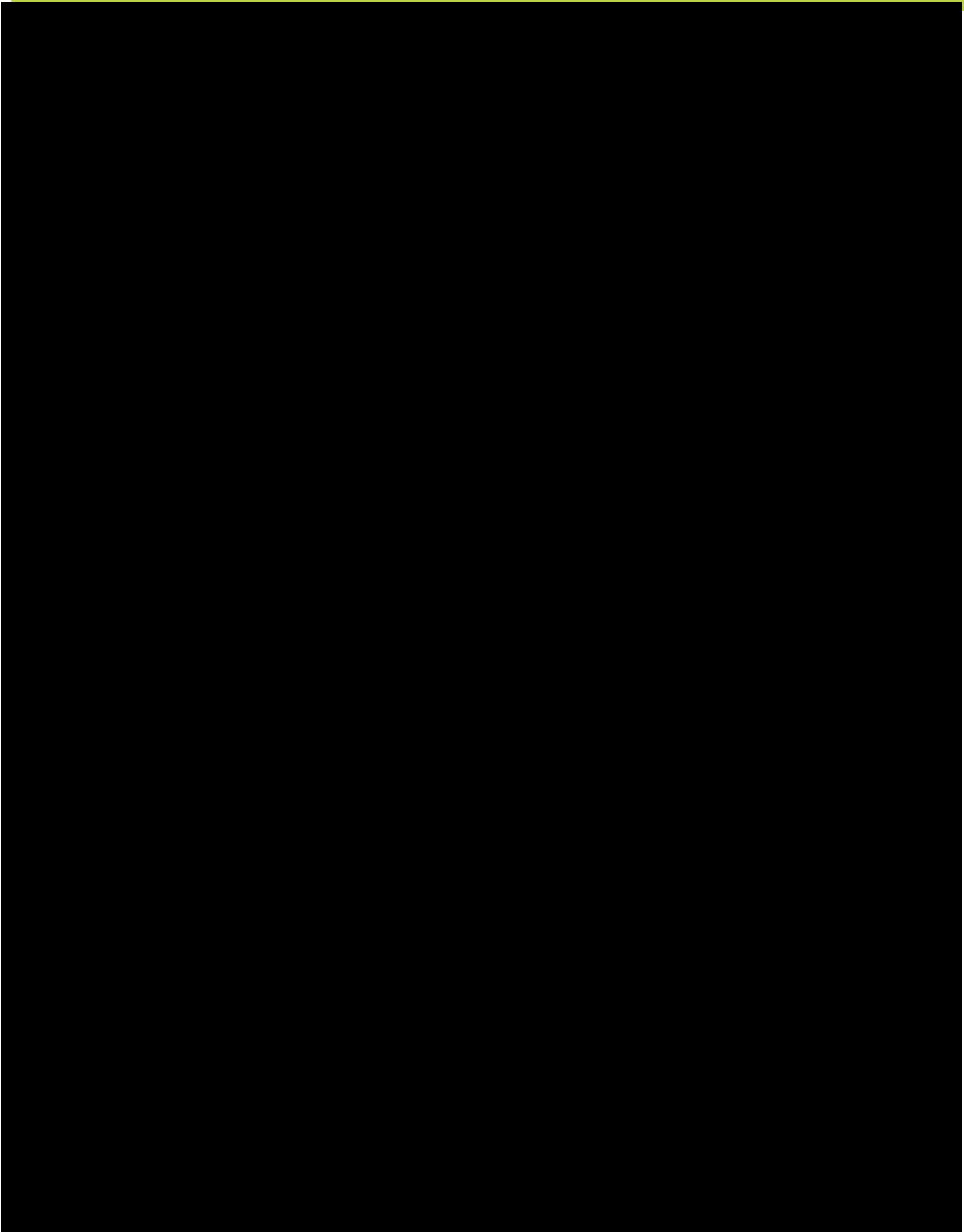
SUPPLEMENT 15 - LABELLING INDICATOR

LABELLING INDICATOR



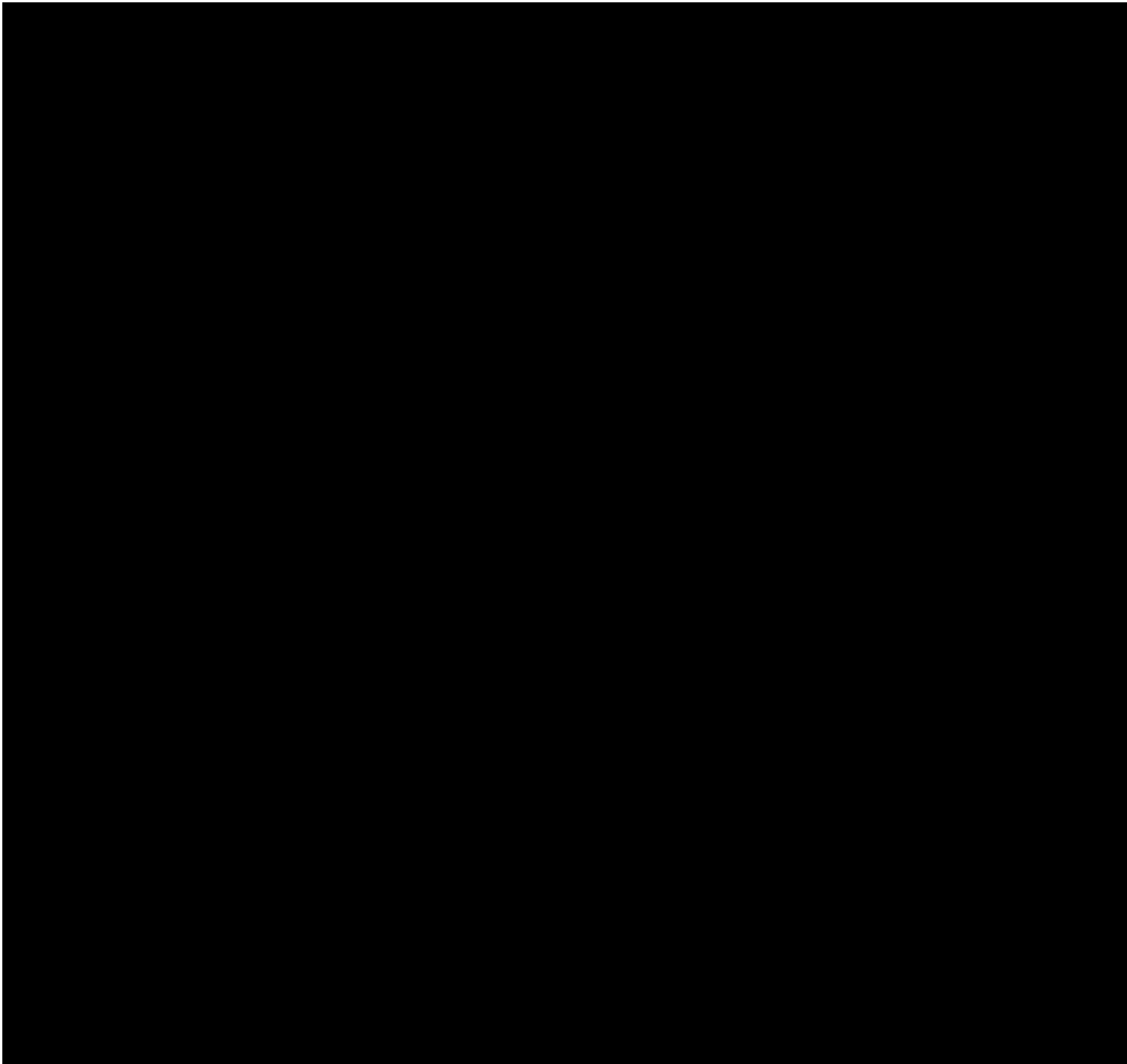






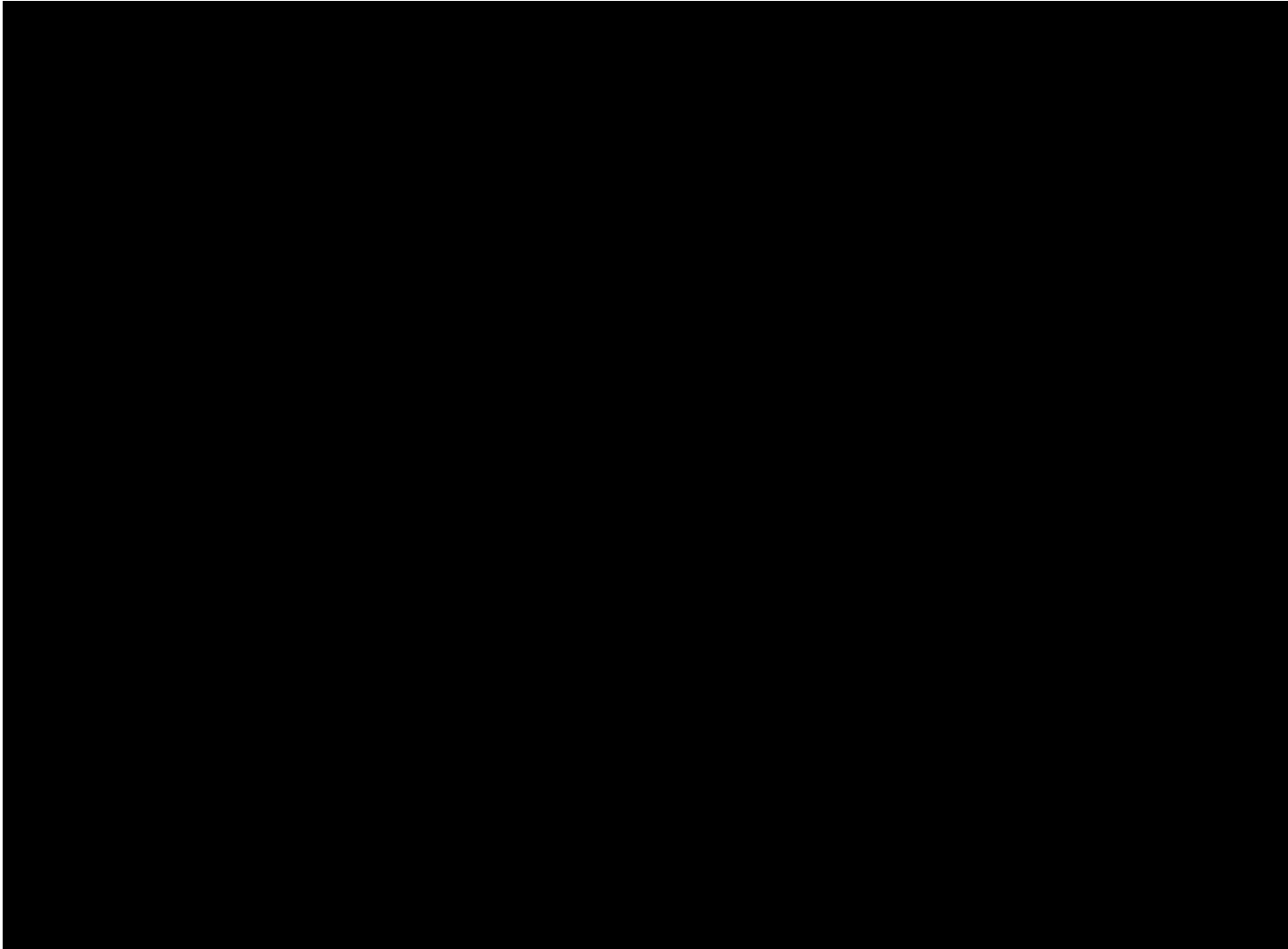
SUPPLEMENT 16 - MARKETER

MARKETER



SUPPLEMENT 17 - ORIGIN

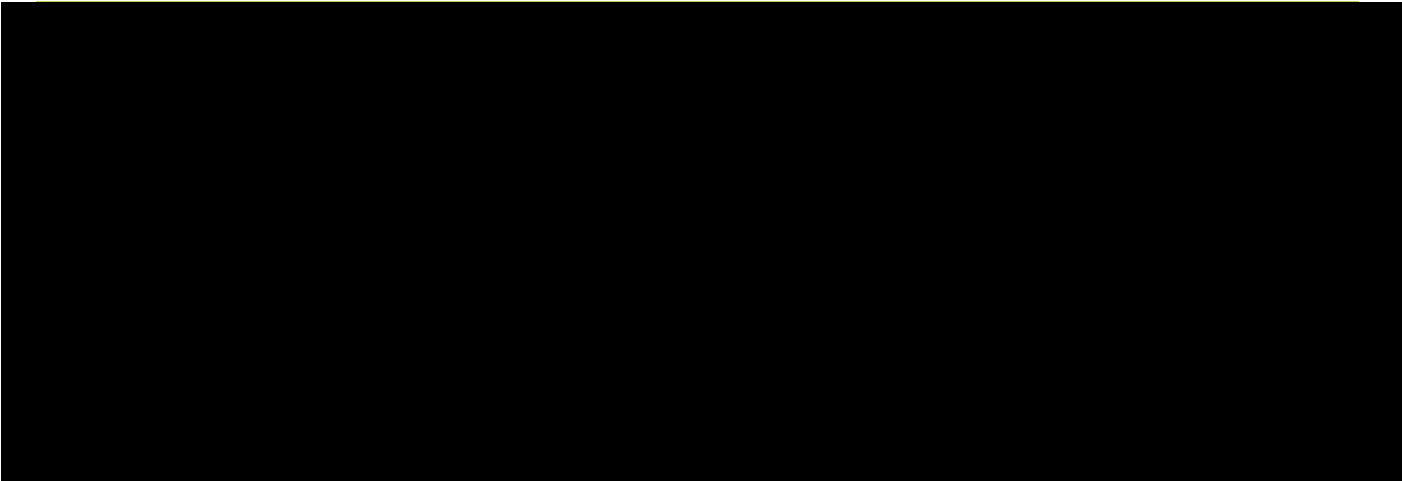
ORIGIN



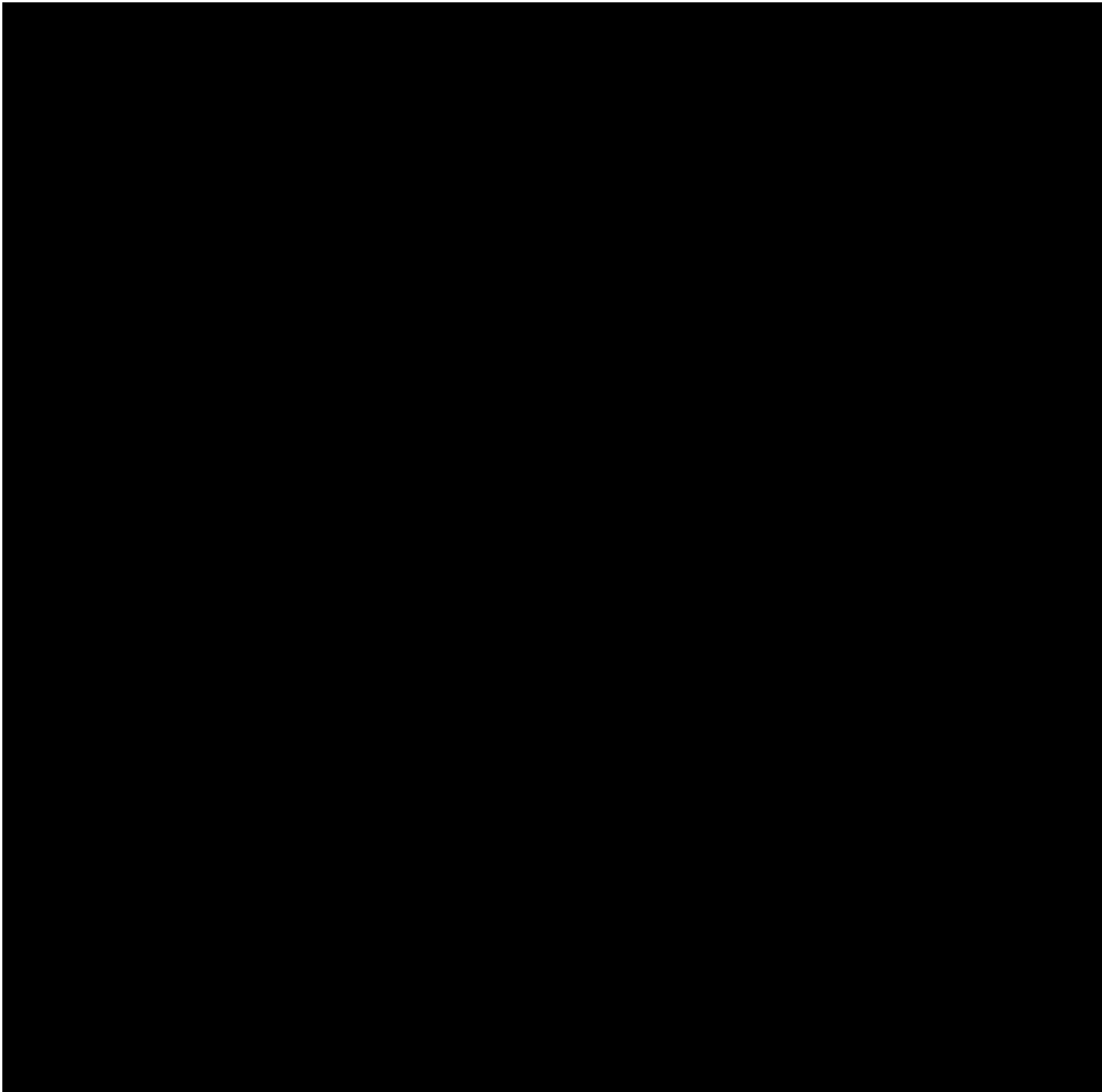
SUPPLEMENT 18 - GLOBAL PACK MAKE

PACK MAKE

PACK MANUFACTURER



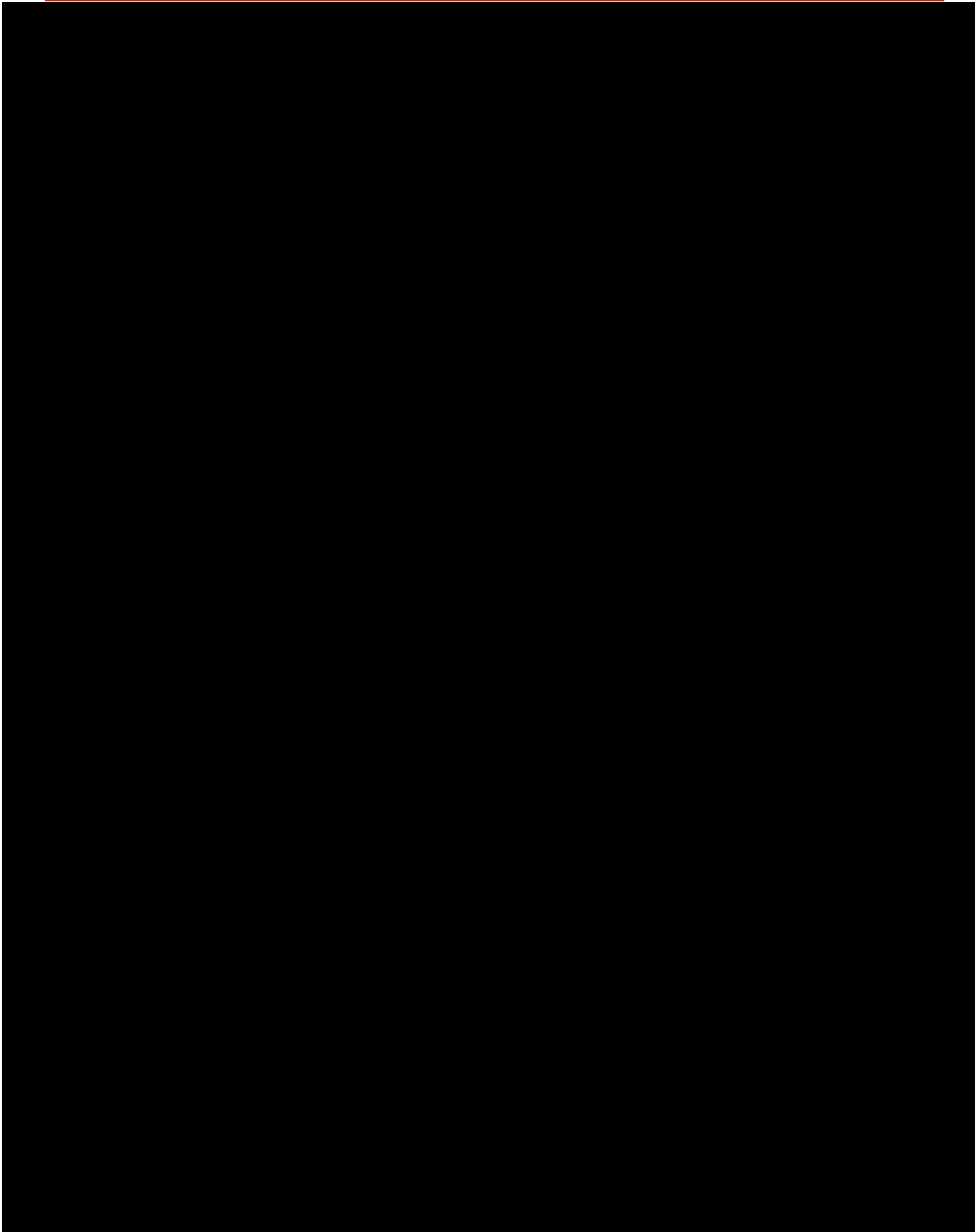
PACK DESCRIPTION



PACK GRAPHICS

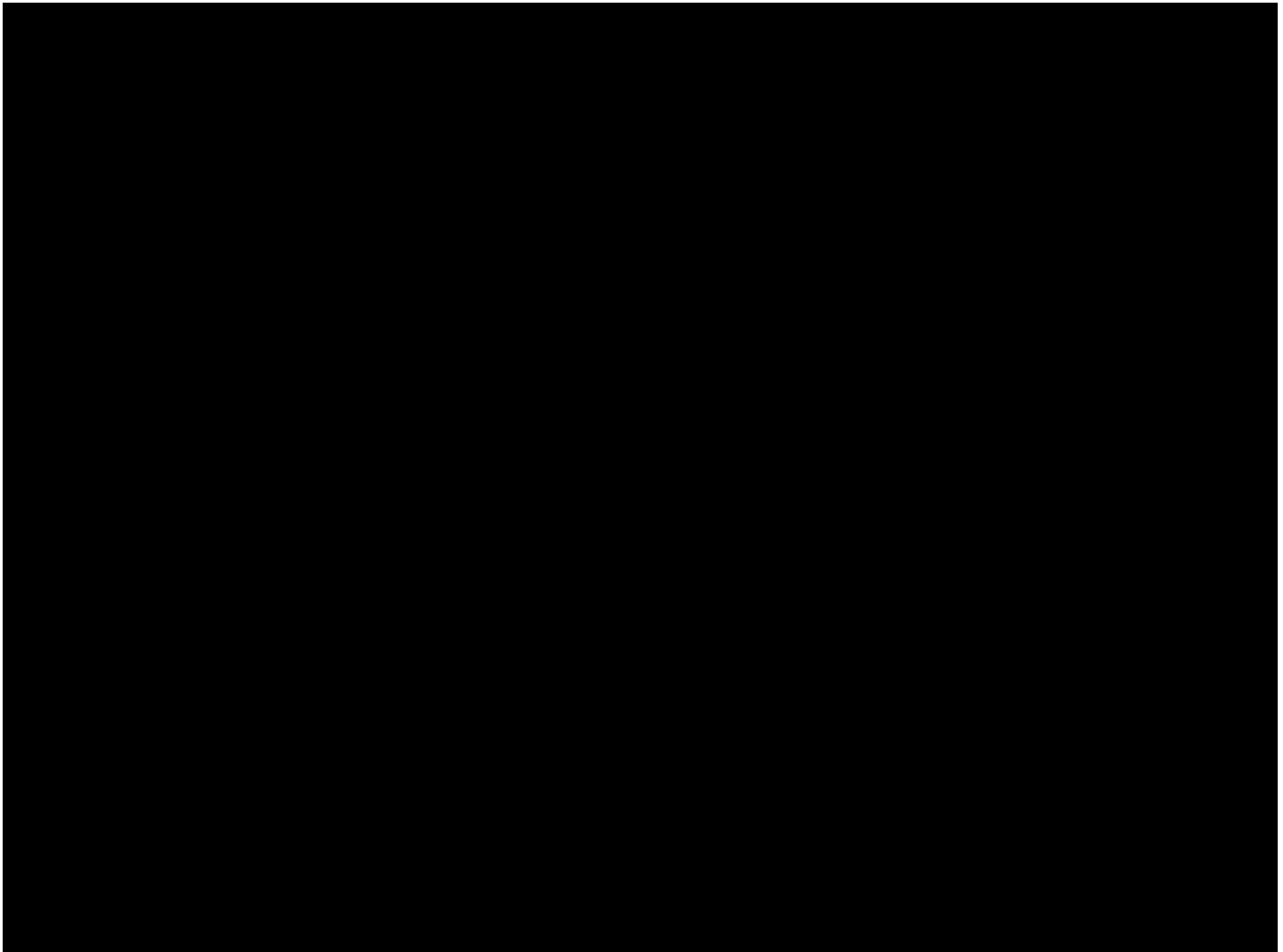
SUPPLEMENT 19 - PACK INDICATOR

PACK INDICATOR



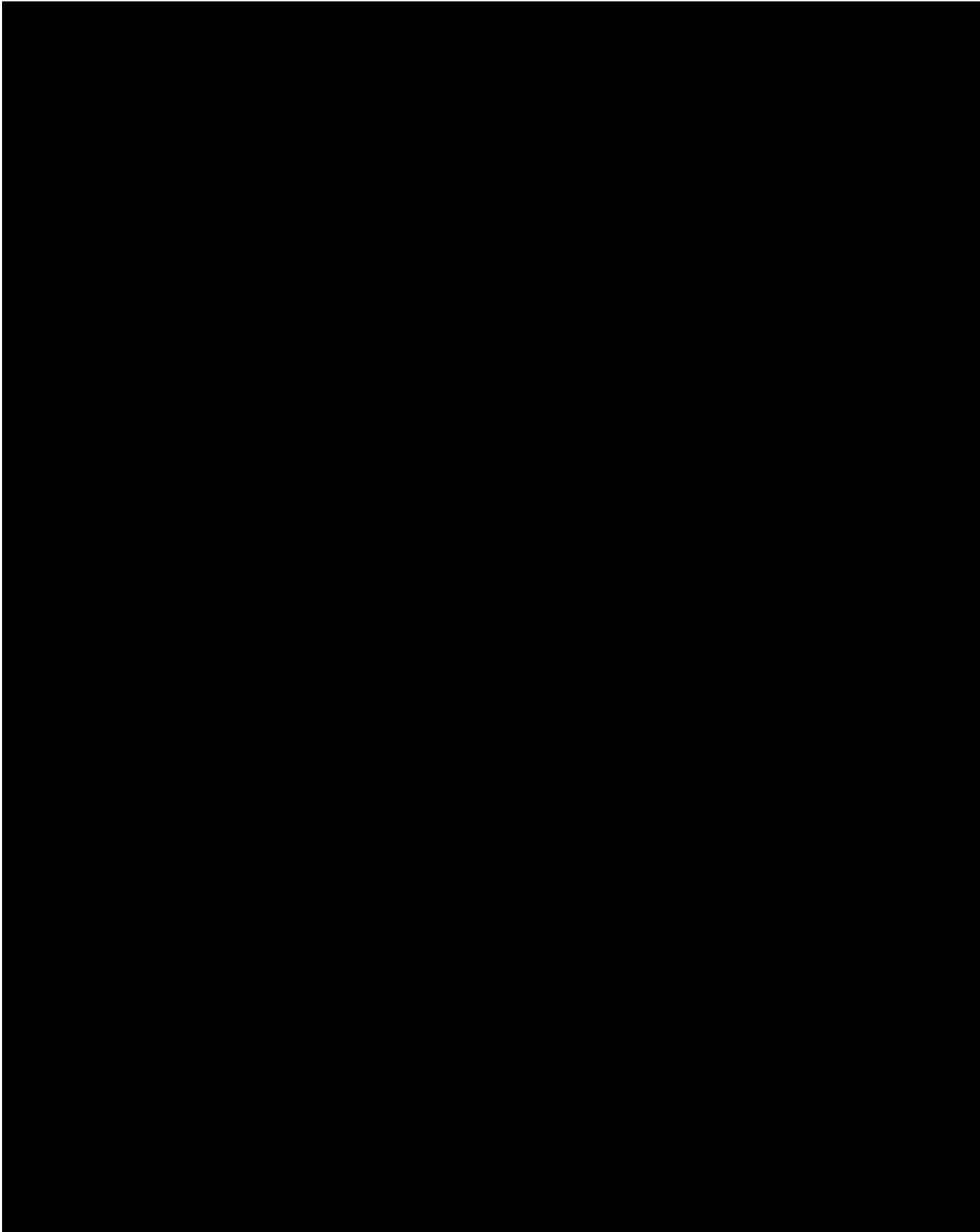
SUPPLEMENT 20 - PACK LABEL

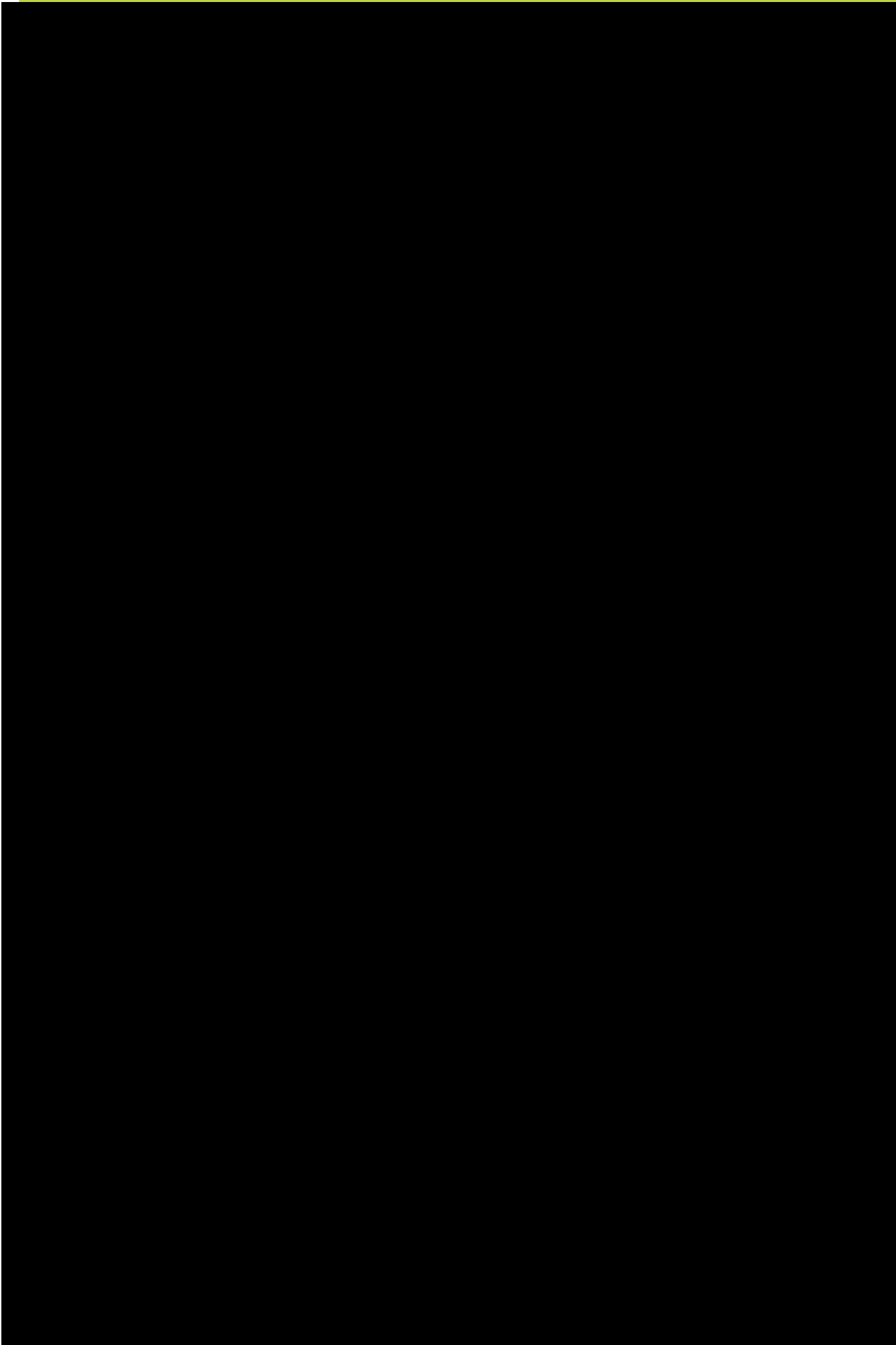
PACK LABEL

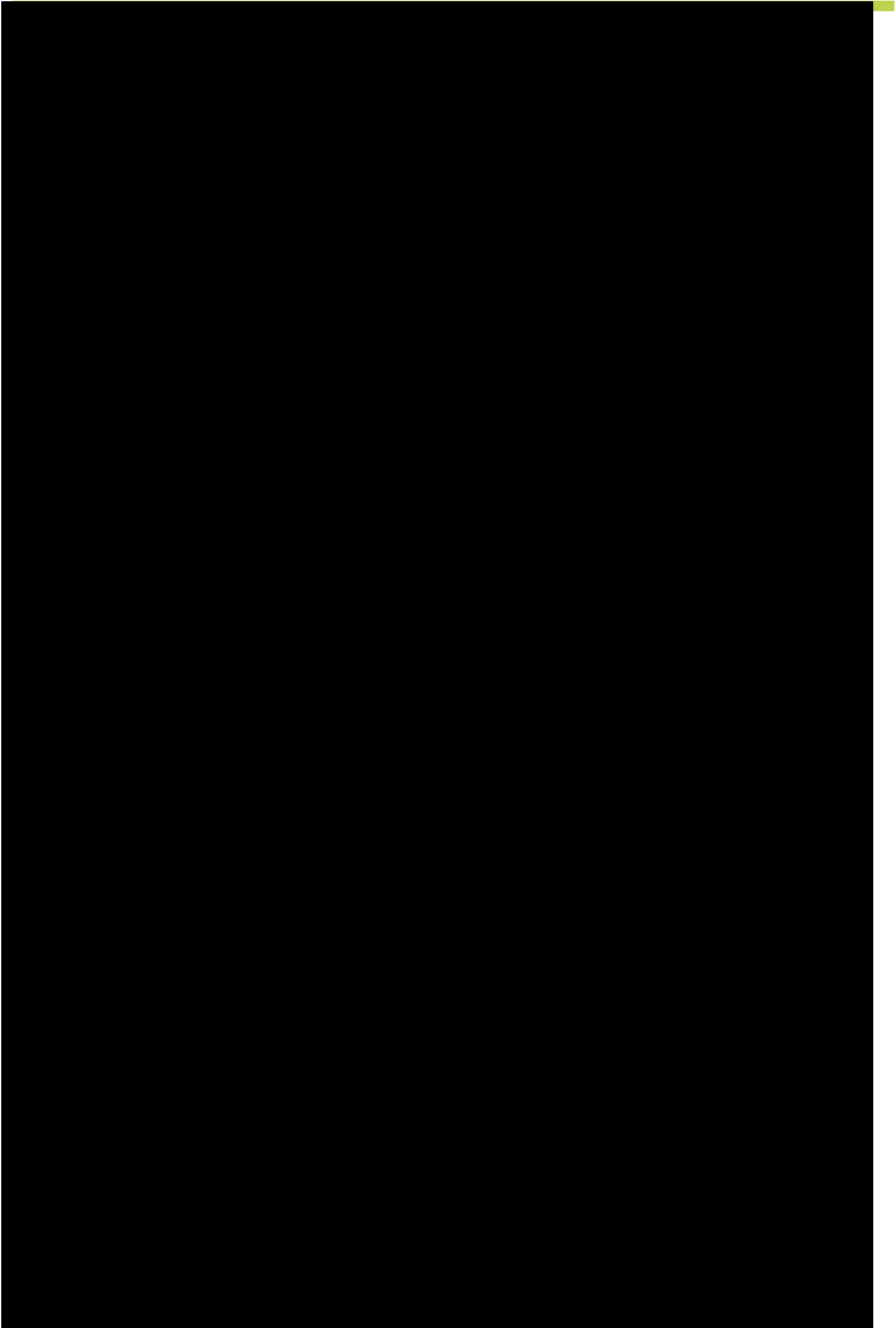


SUPPLEMENT 21 - PACK STYLE

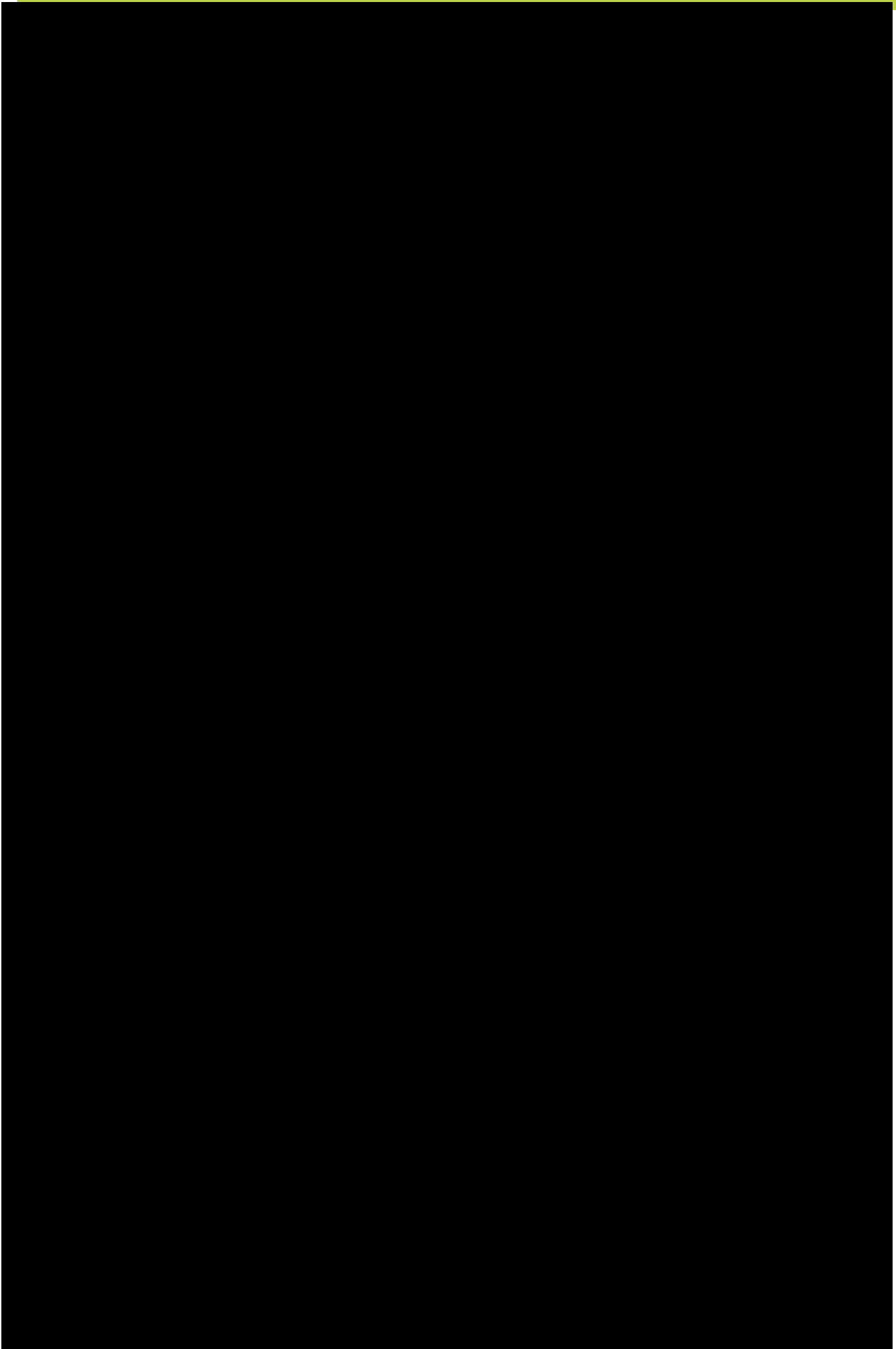
PACK STYLE

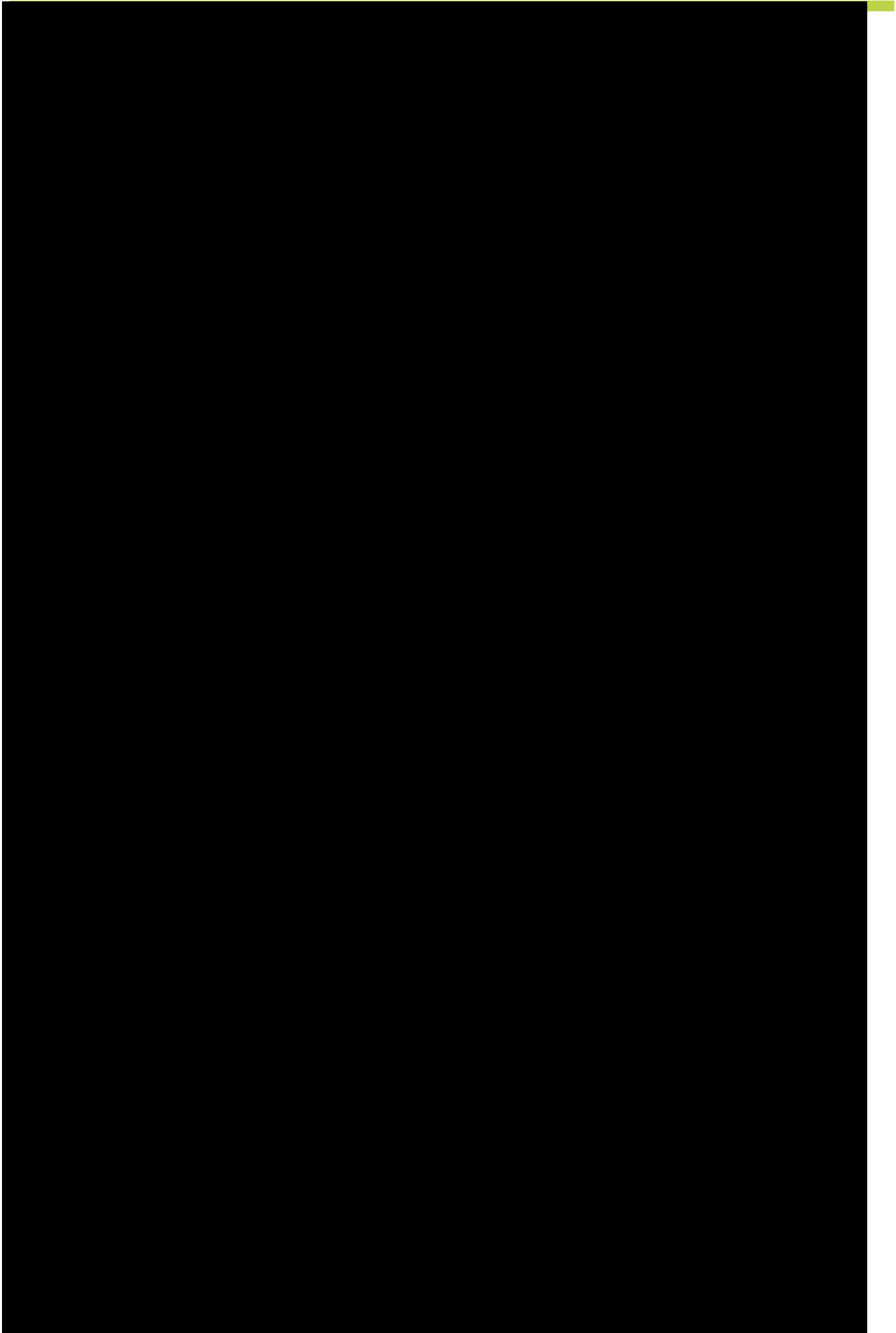


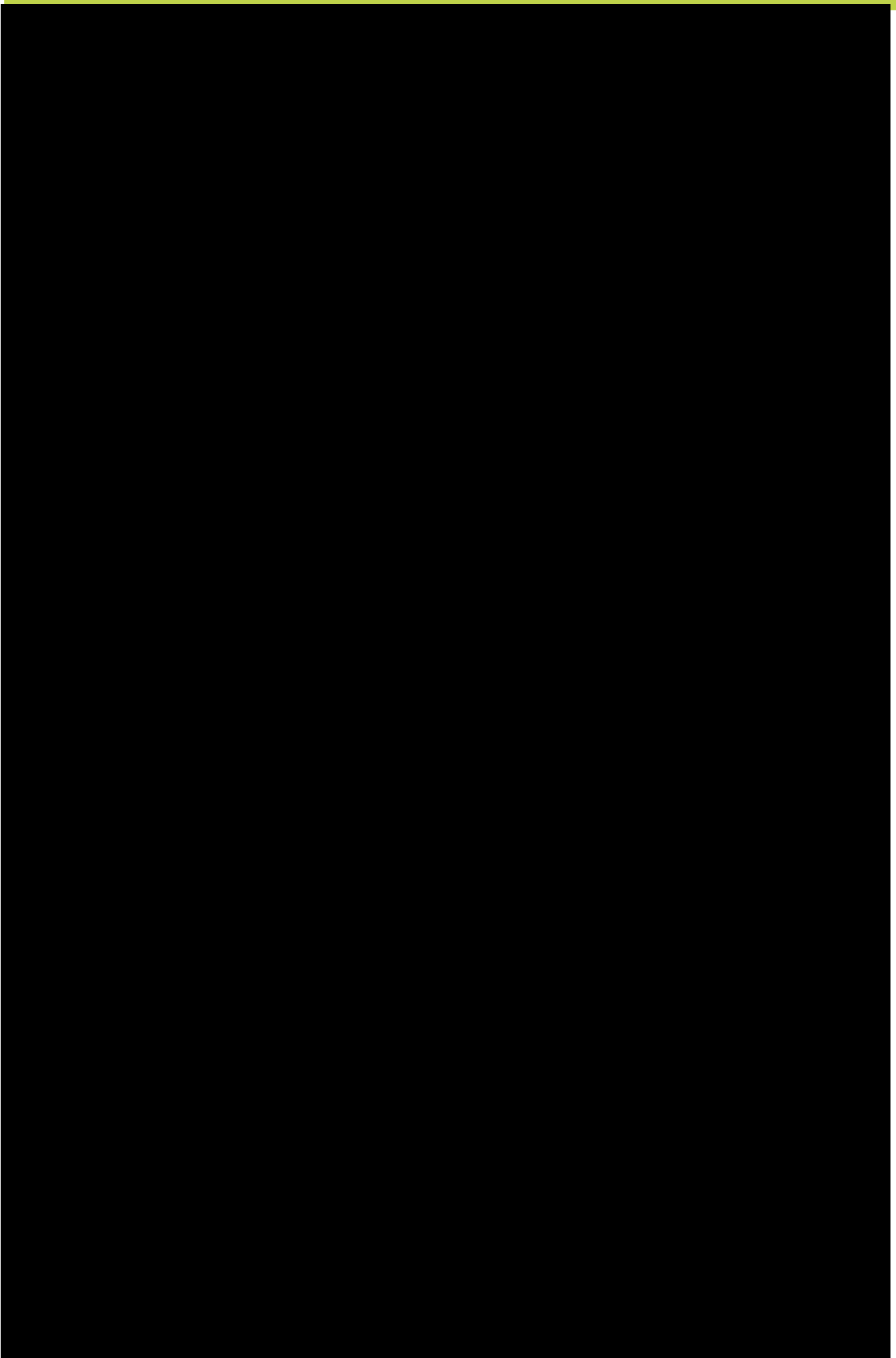


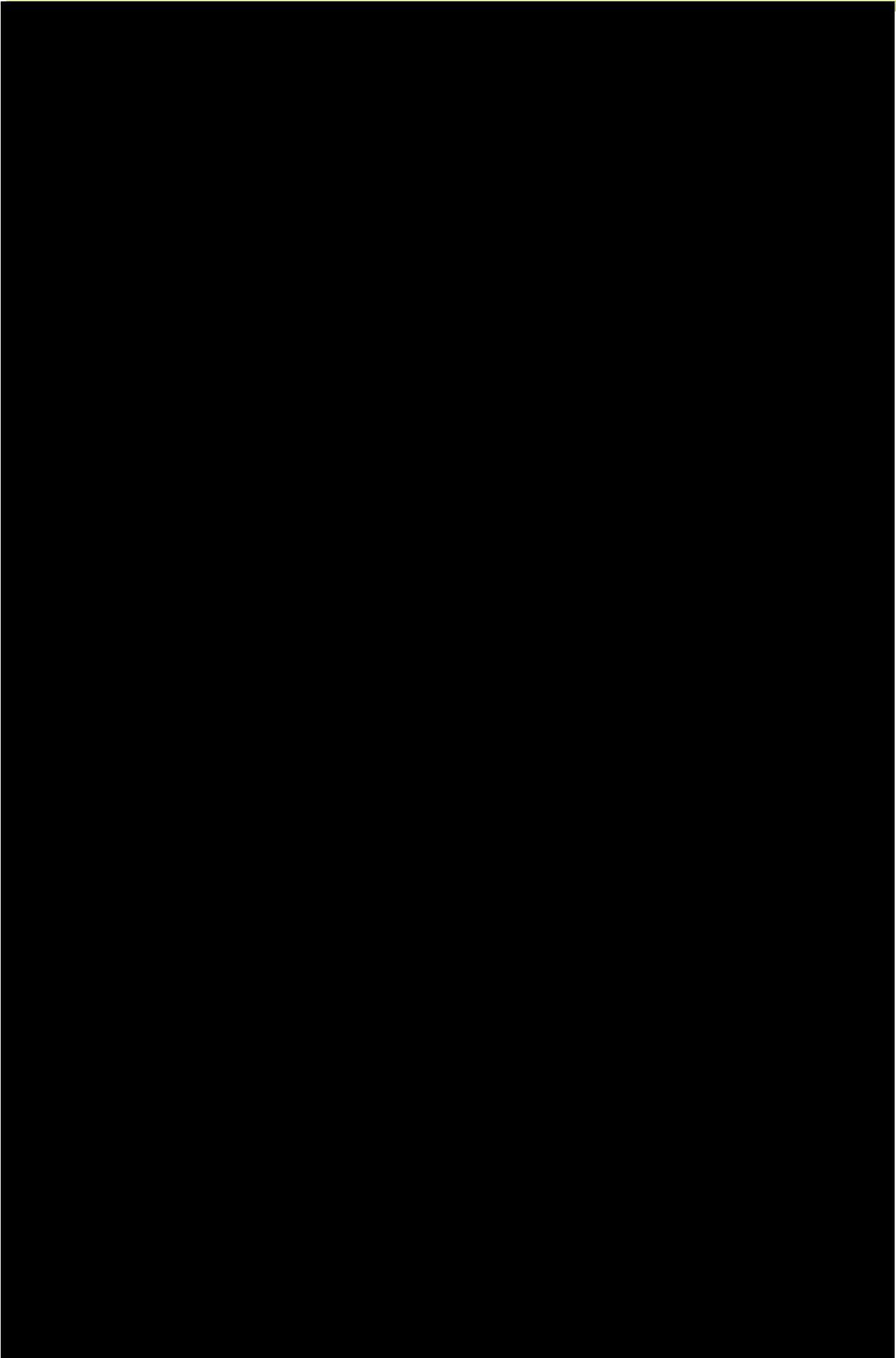


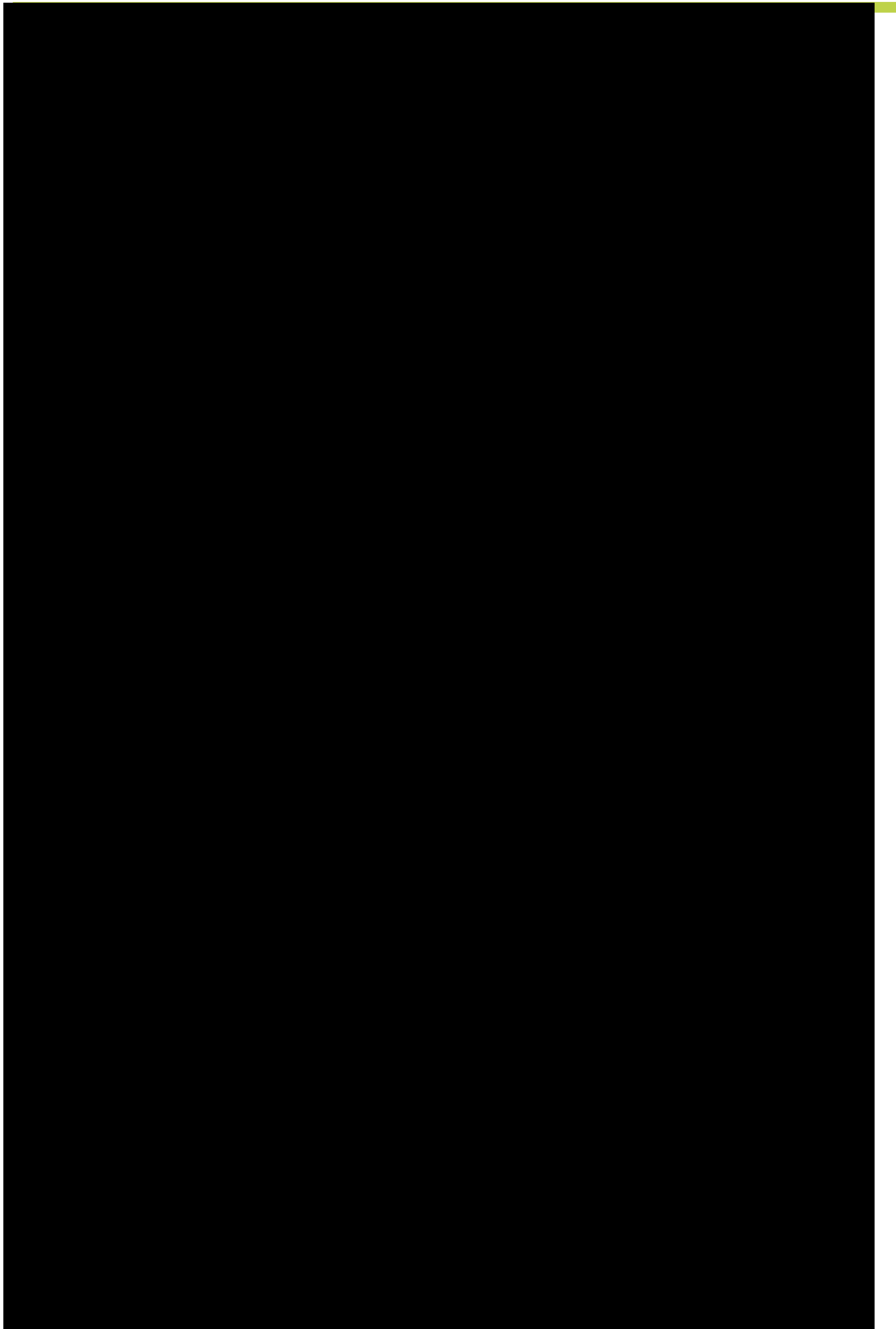


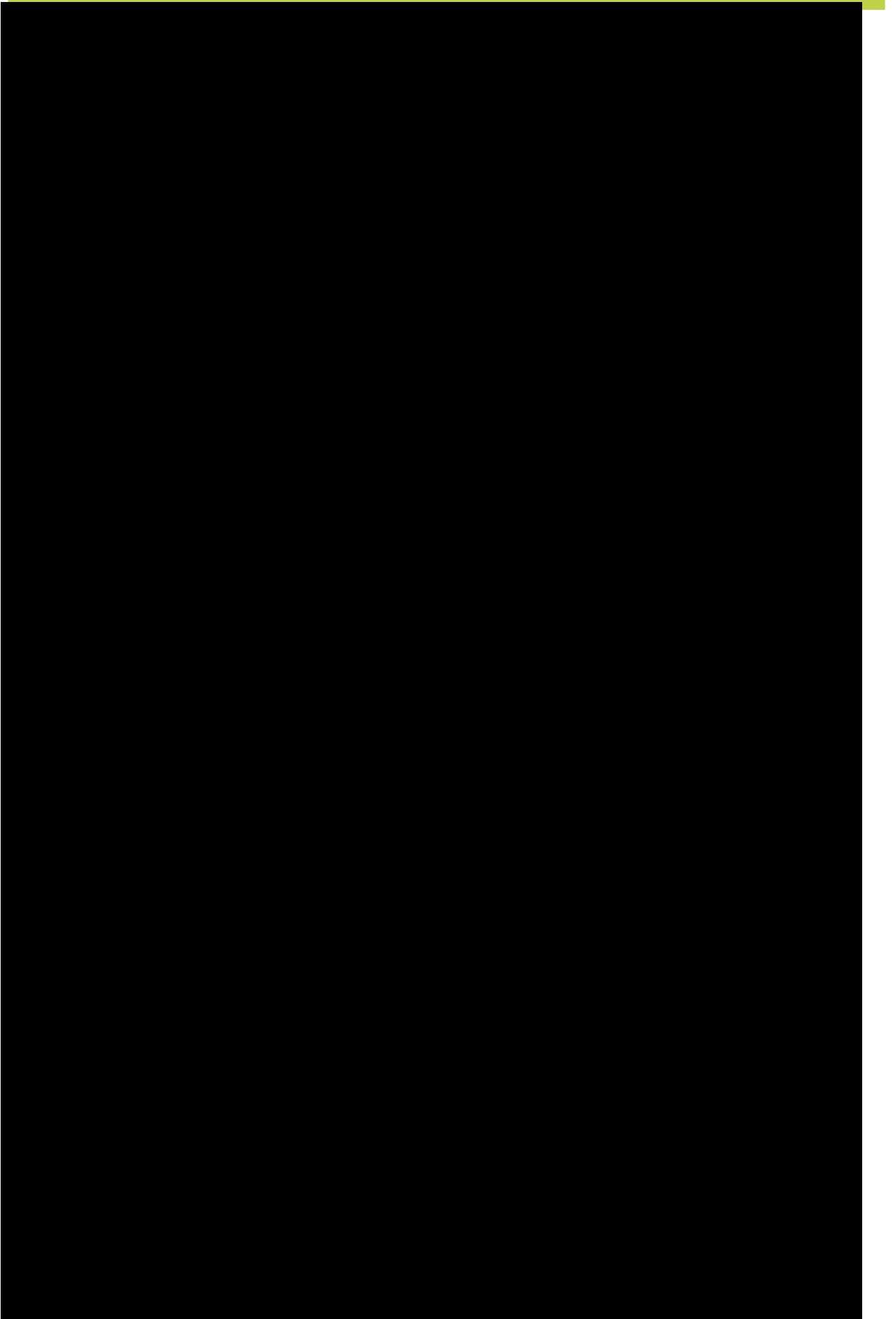


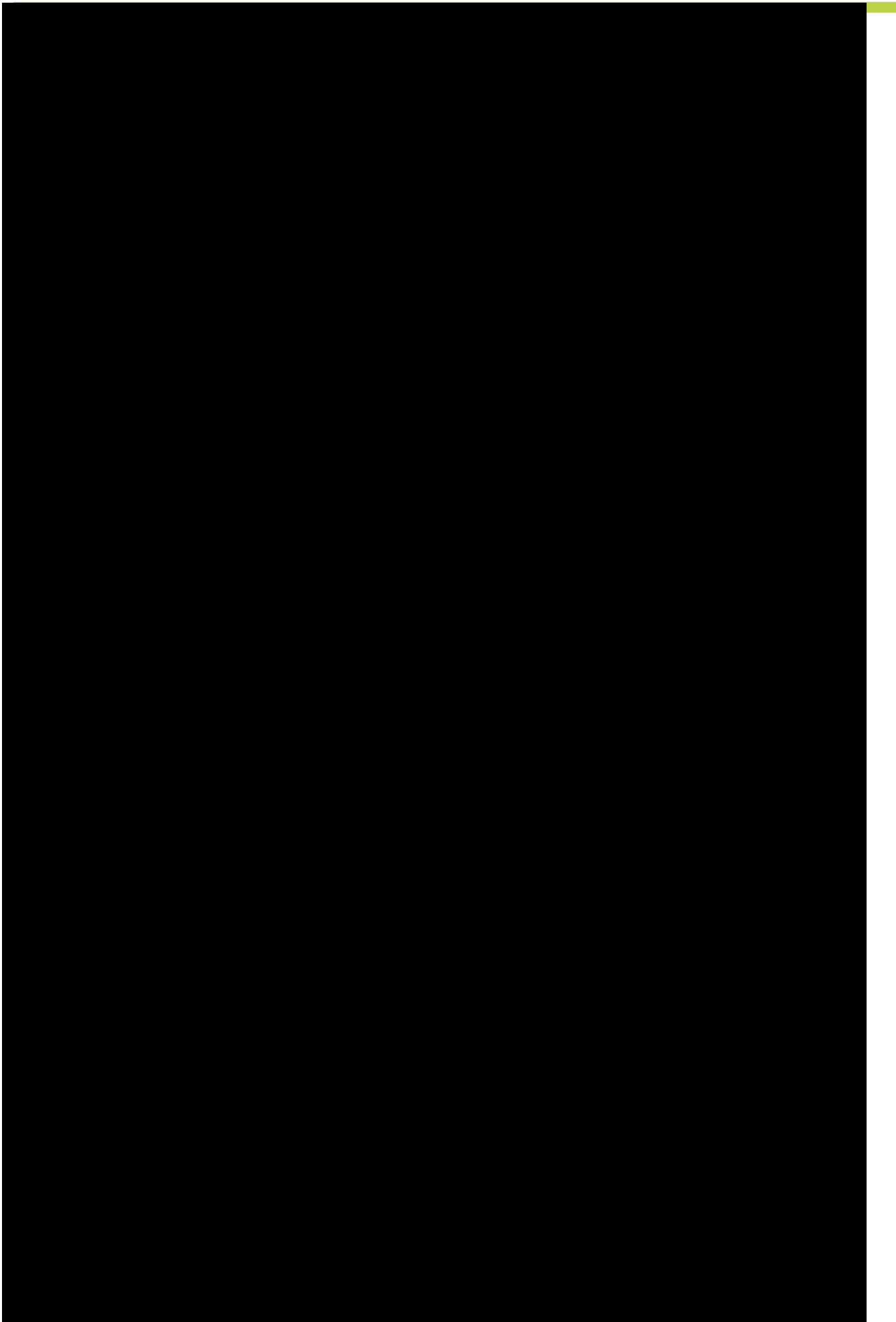


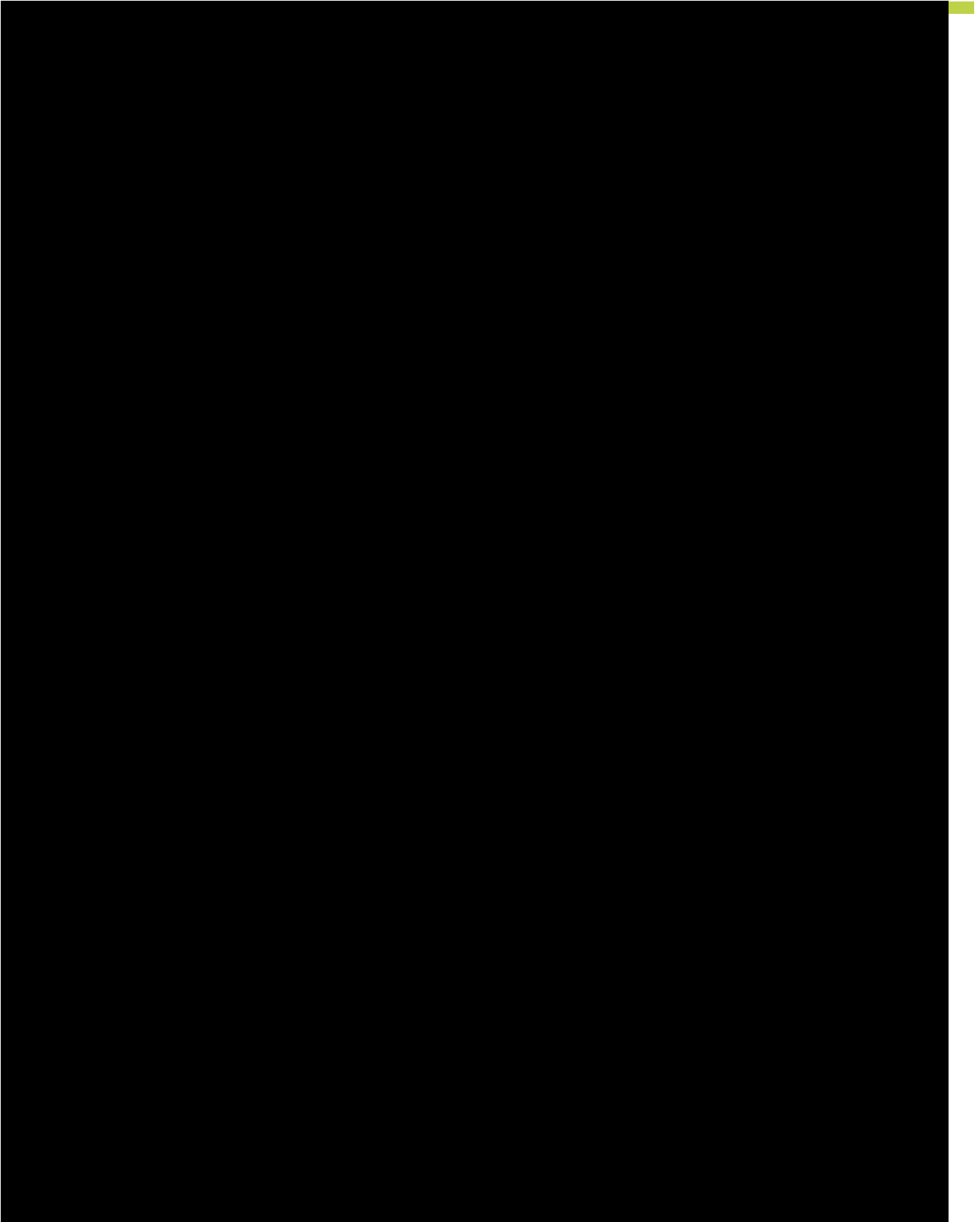






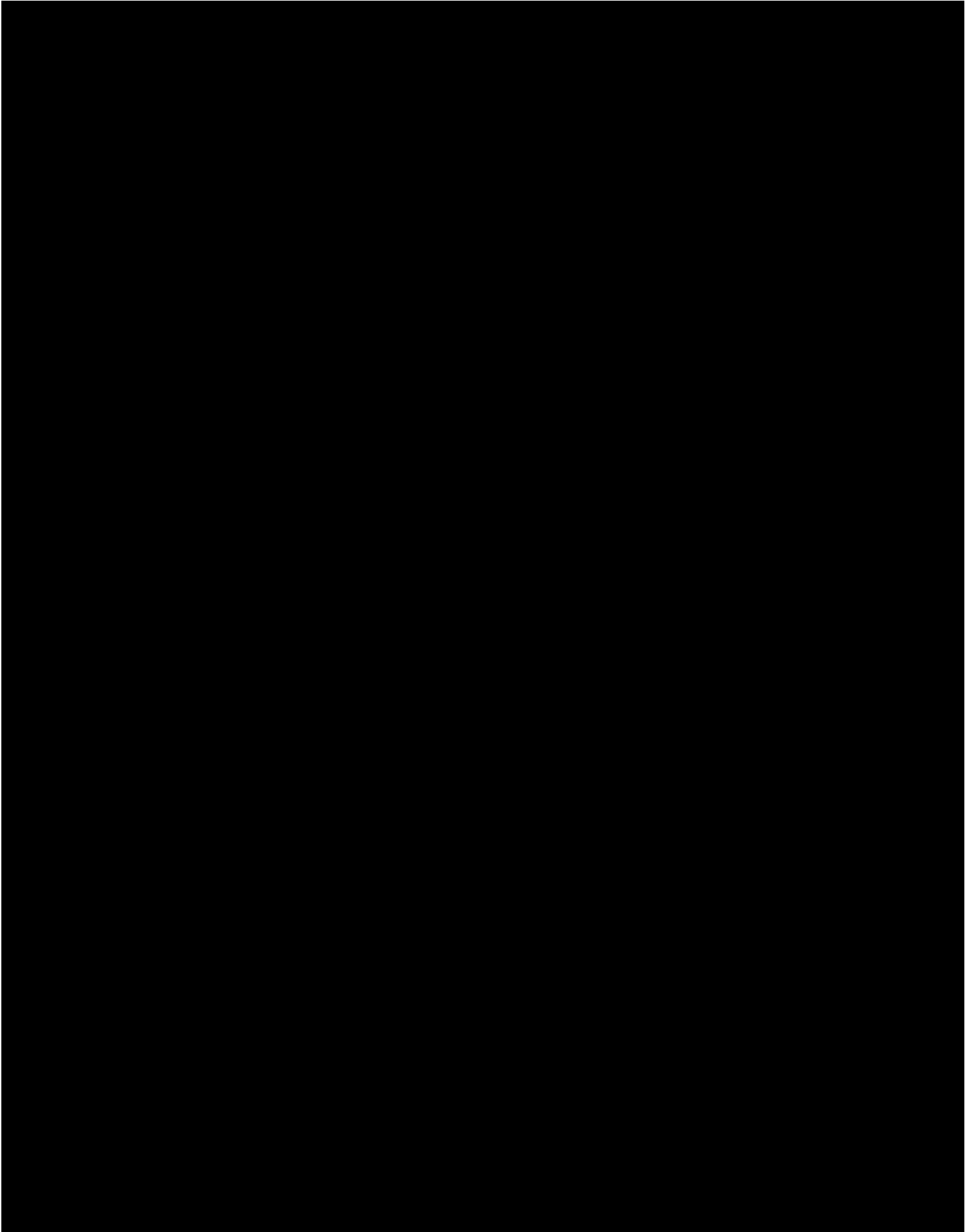


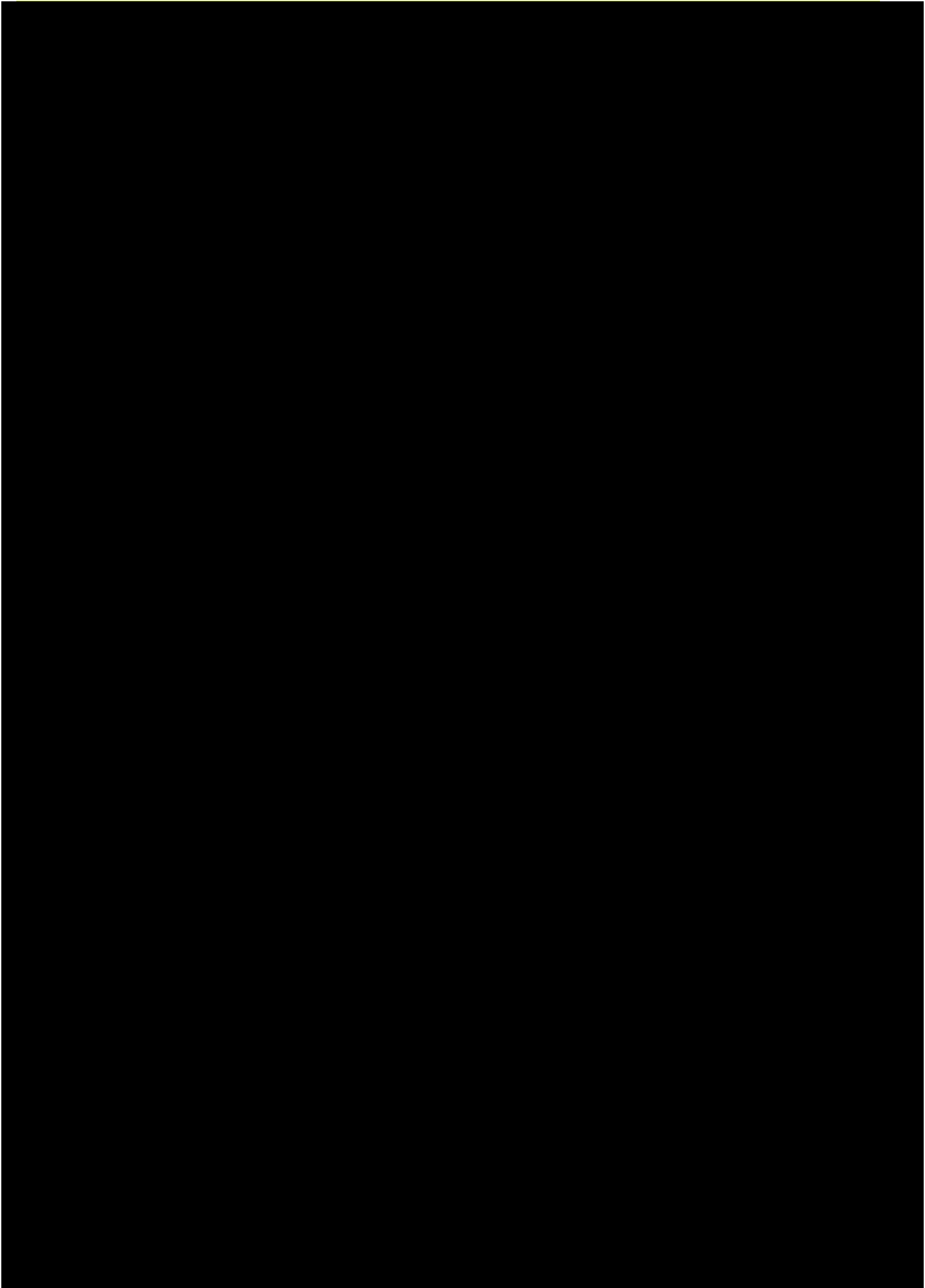


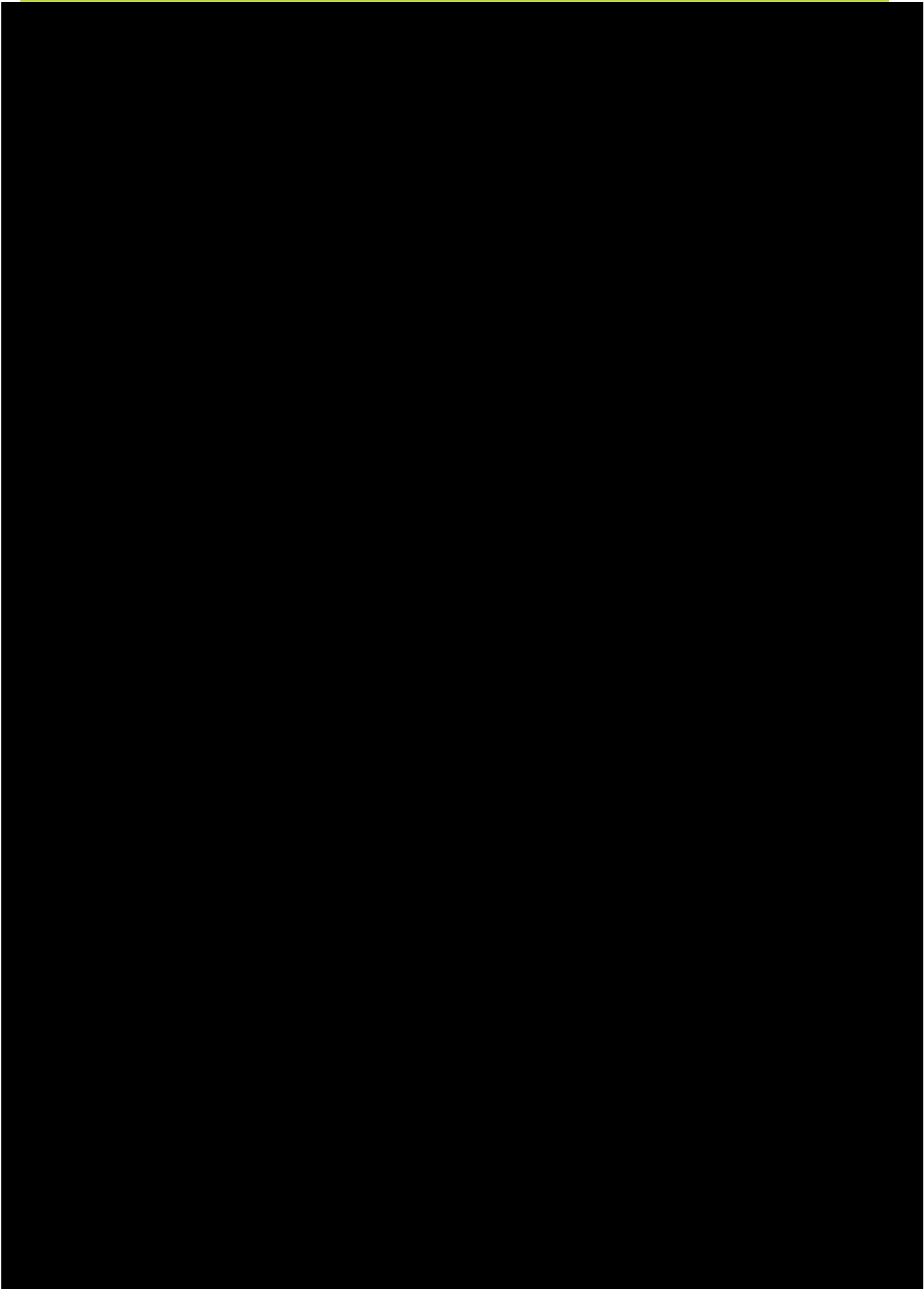


SUPPLEMENT 22 - PALLET PRIORITY STATUS

PALLET PRIORITY STATUS





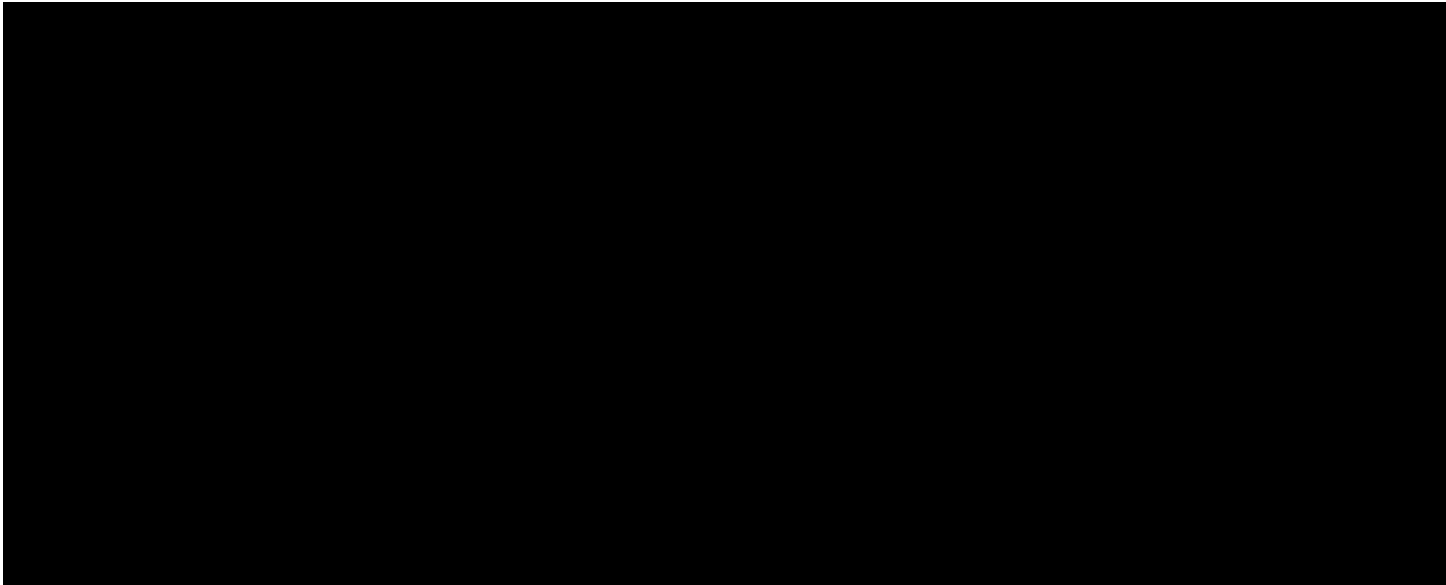


SUPPLEMENT 23 - PALLET BASE

PALLET BASE

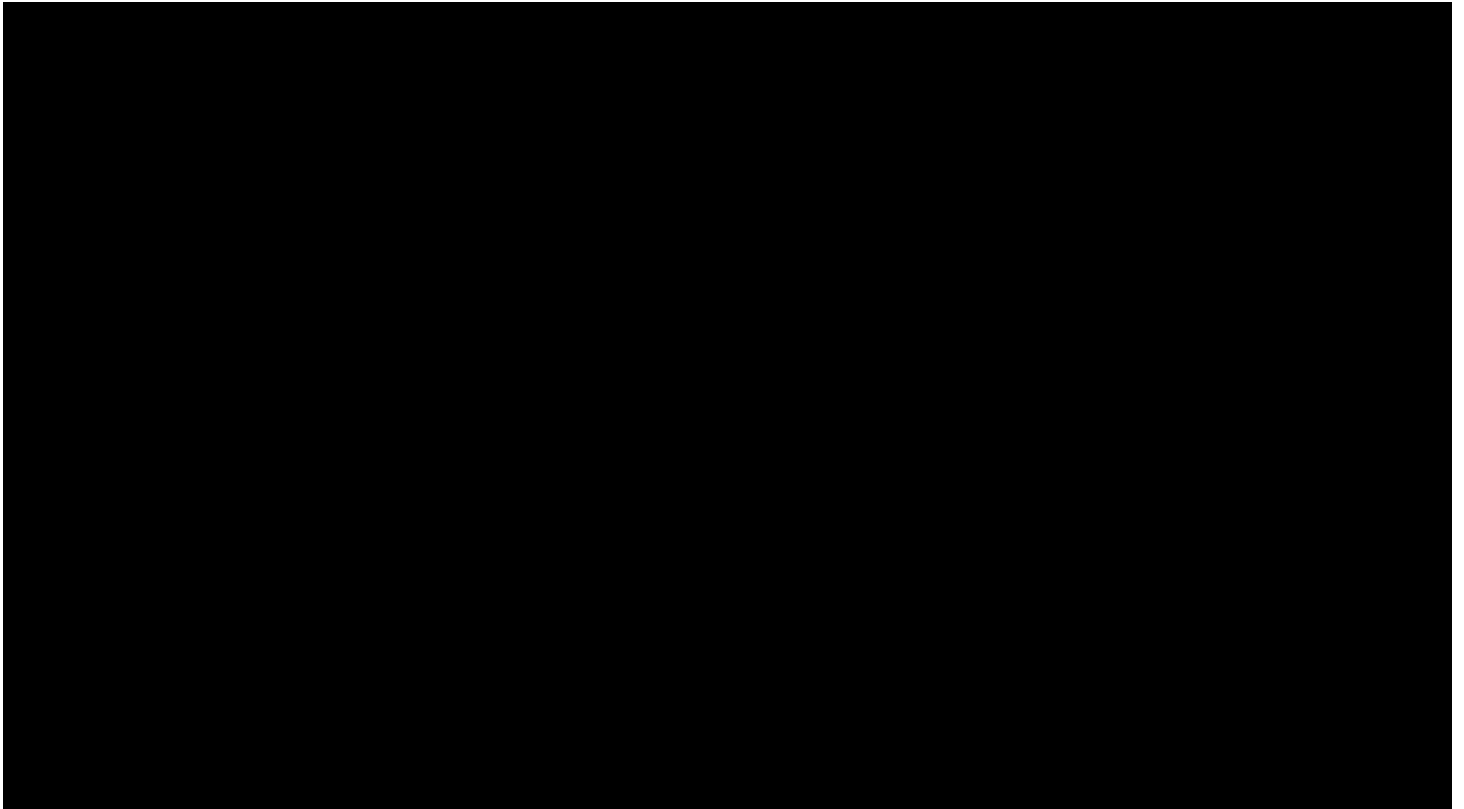
SUPPLEMENT 24 - PEST INDICATOR

PEST INDICATOR



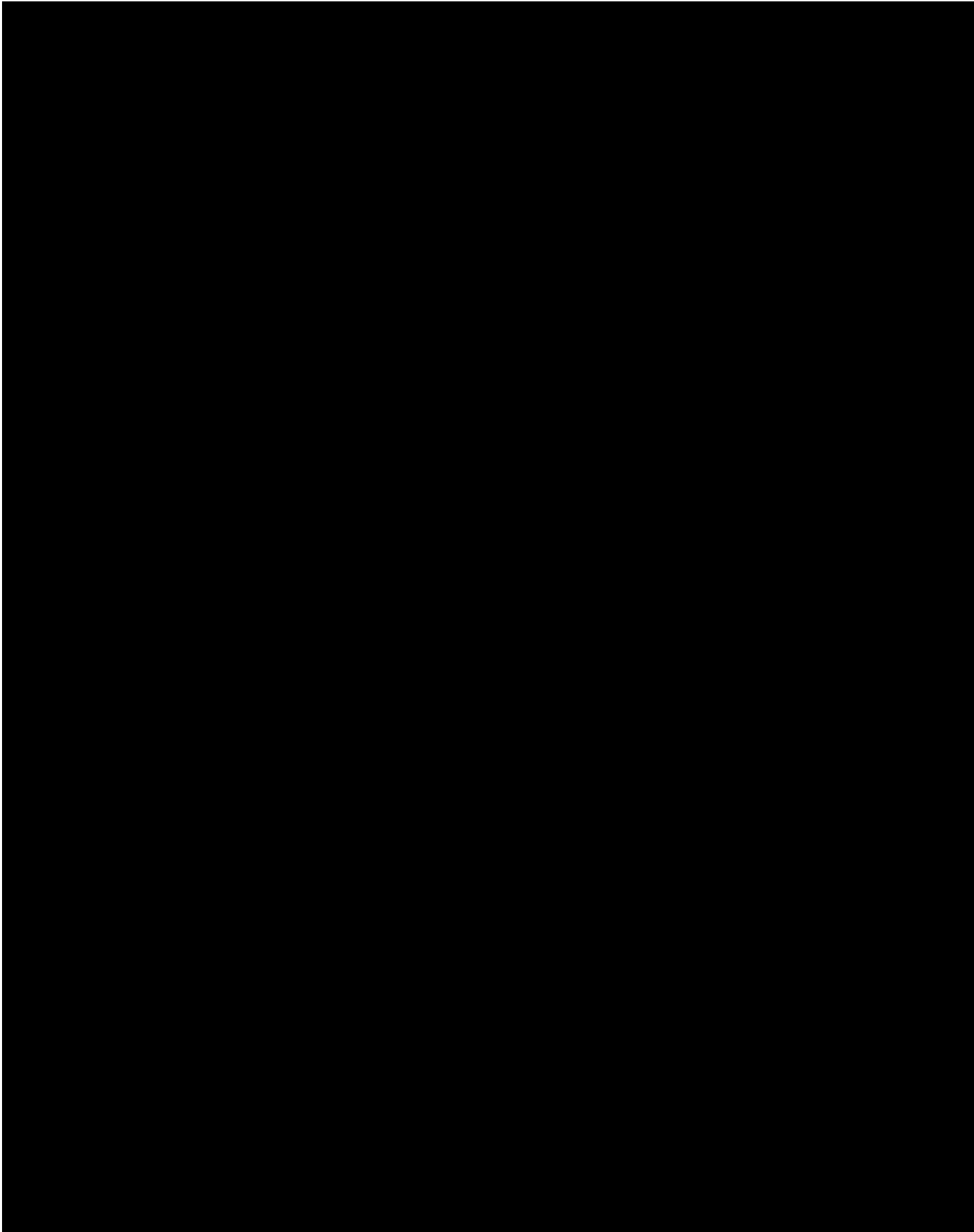
SUPPLEMENT 25 - CLEARANCE PROTOCOL

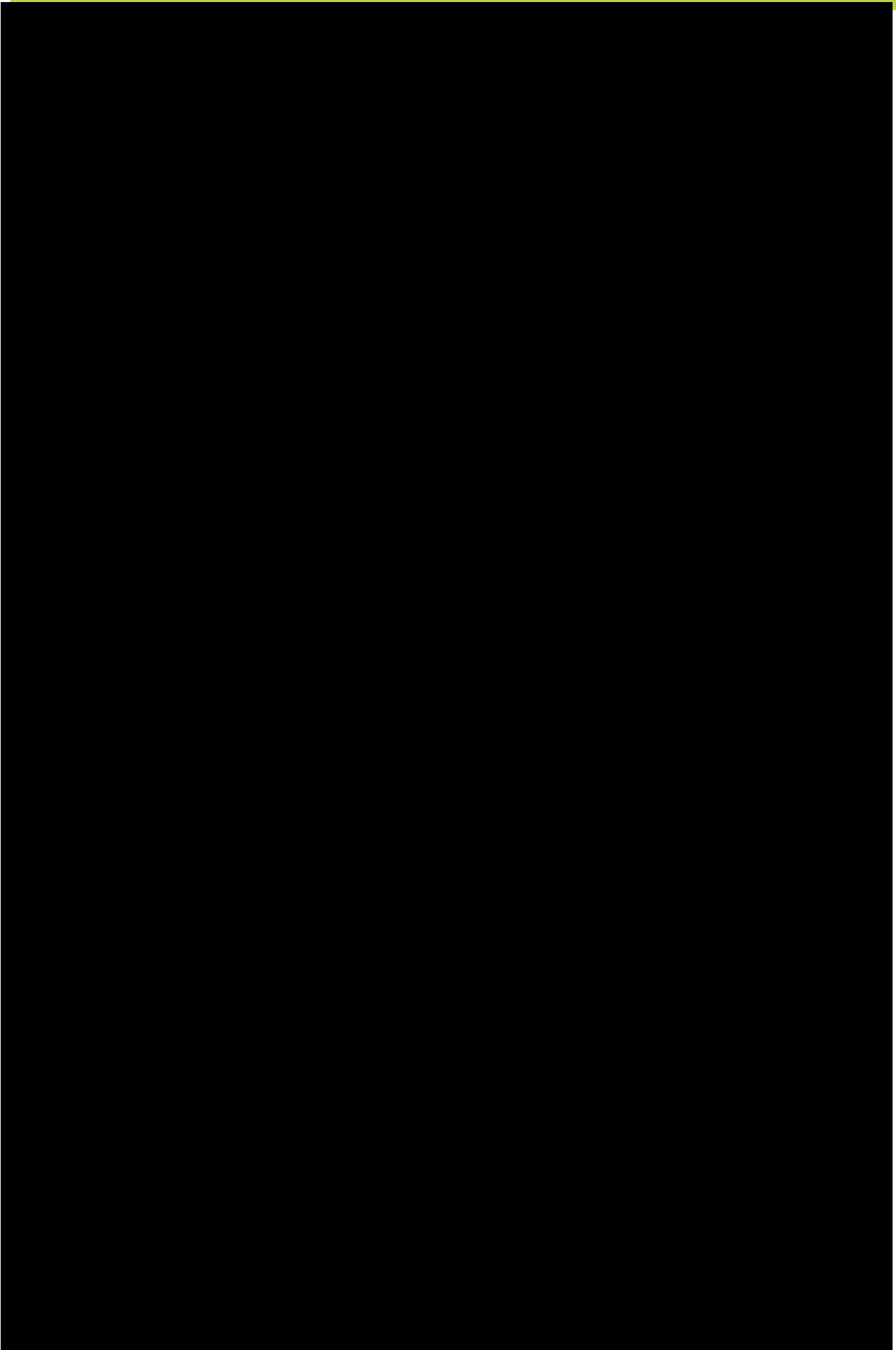
CLEARANCE PROTOCOL

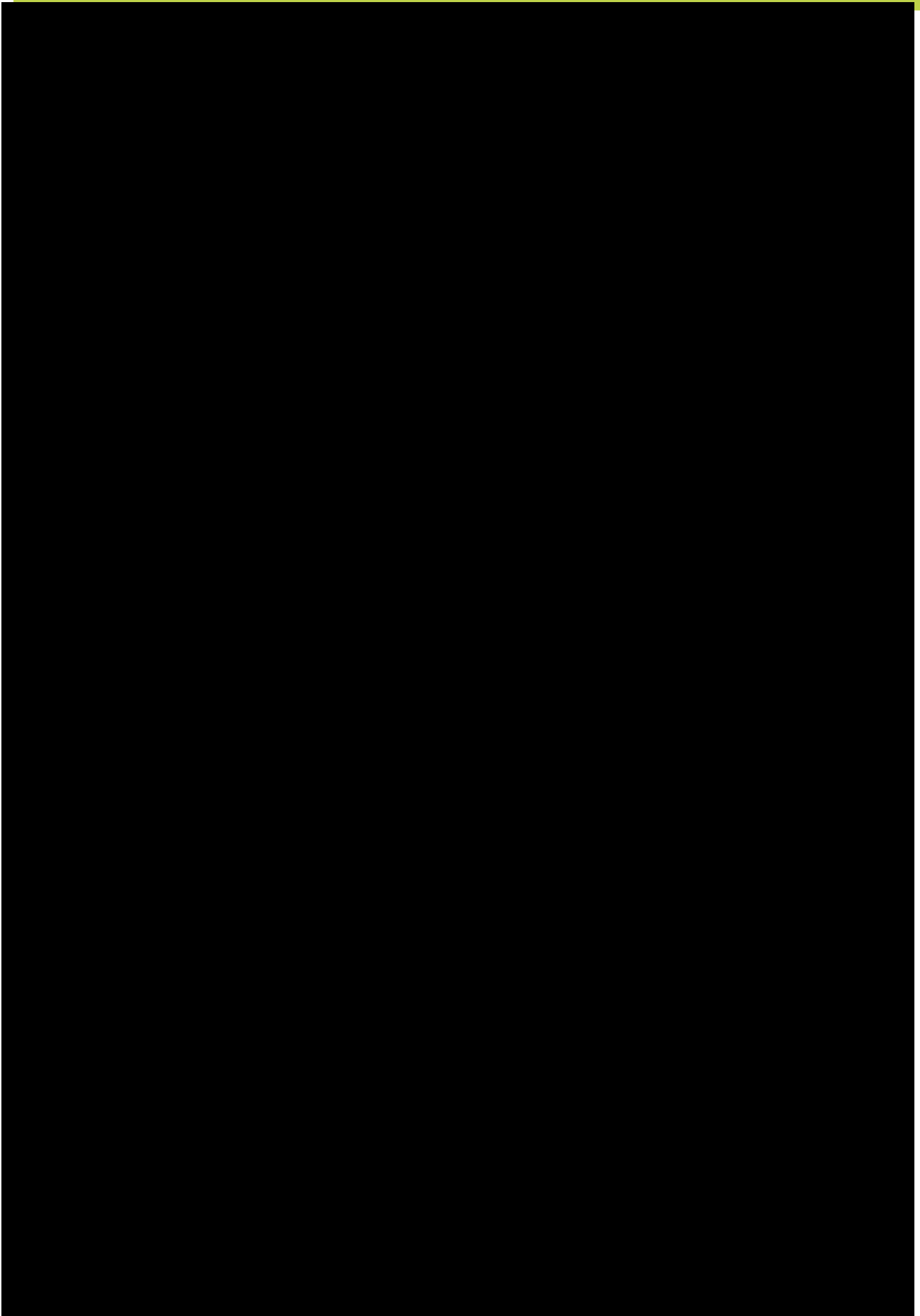


SUPPLEMENT 26 - PURCHASE POOL

PURCHASE POOL

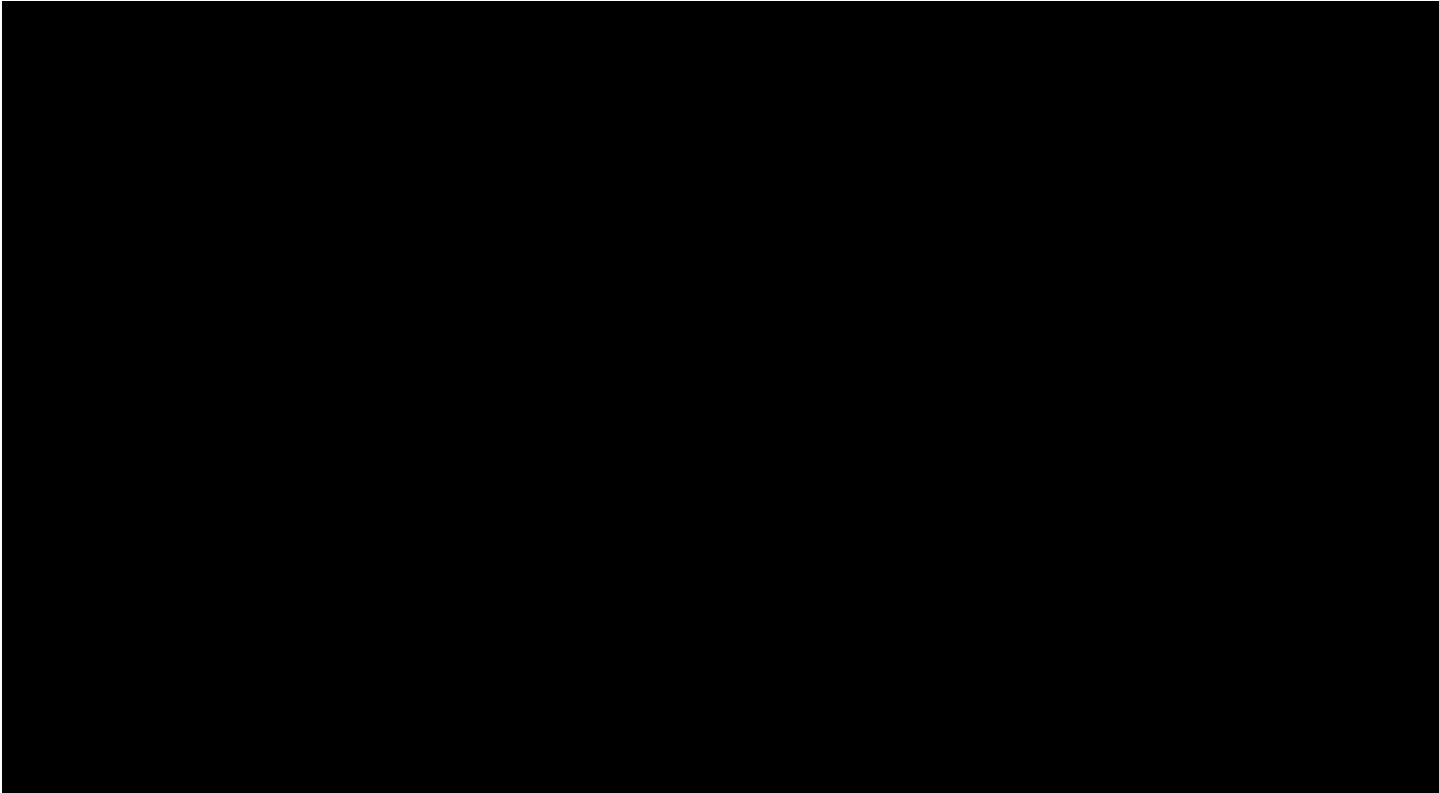






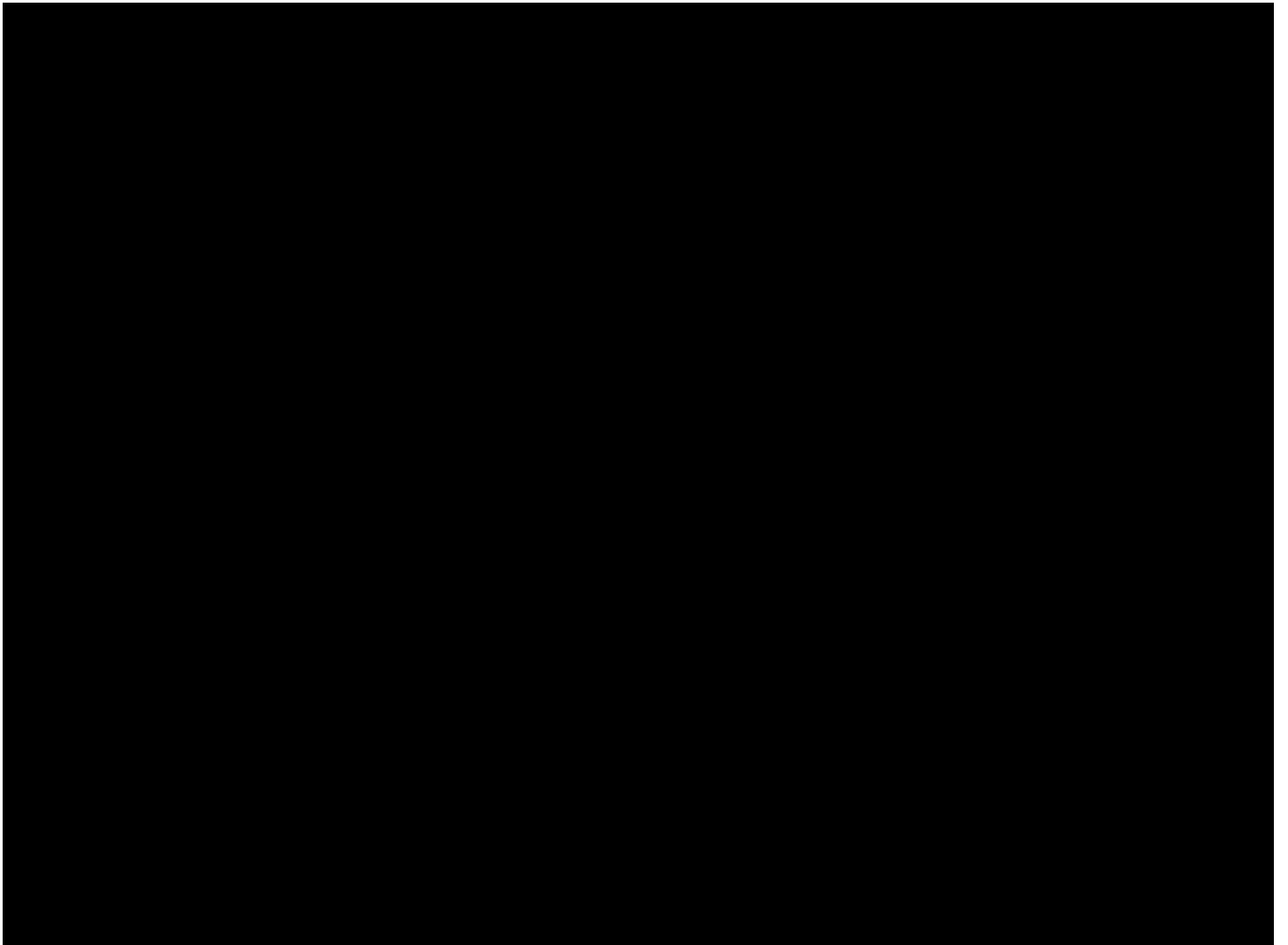
SUPPLEMENT 27 - QUALITY INSPECTION

QUALITY INSPECTION



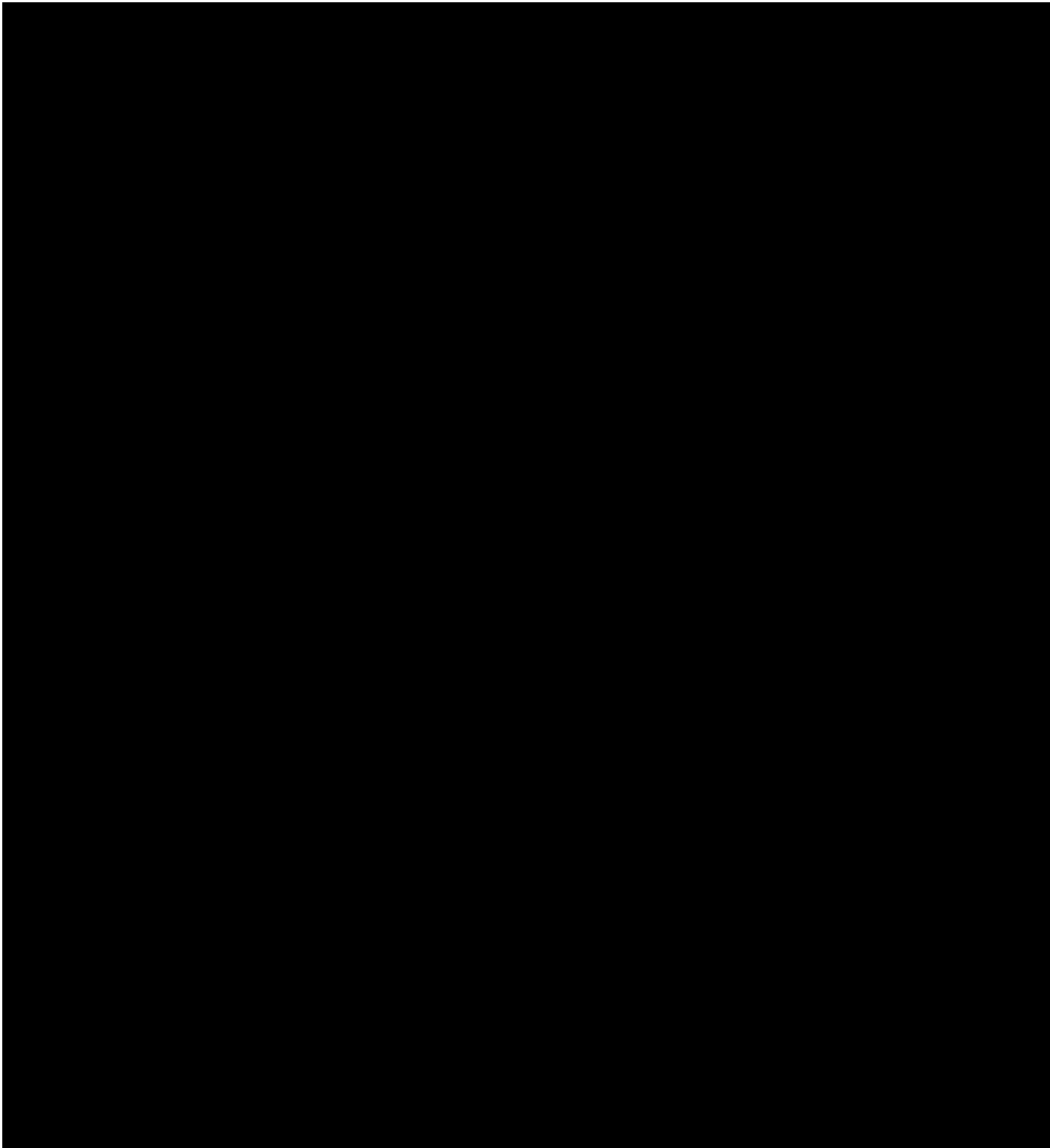
SUPPLEMENT 28 - SIZE

SIZE



SUPPLEMENT 29 - STACKING CONFIGURATION

STACKING CONFIGURATION



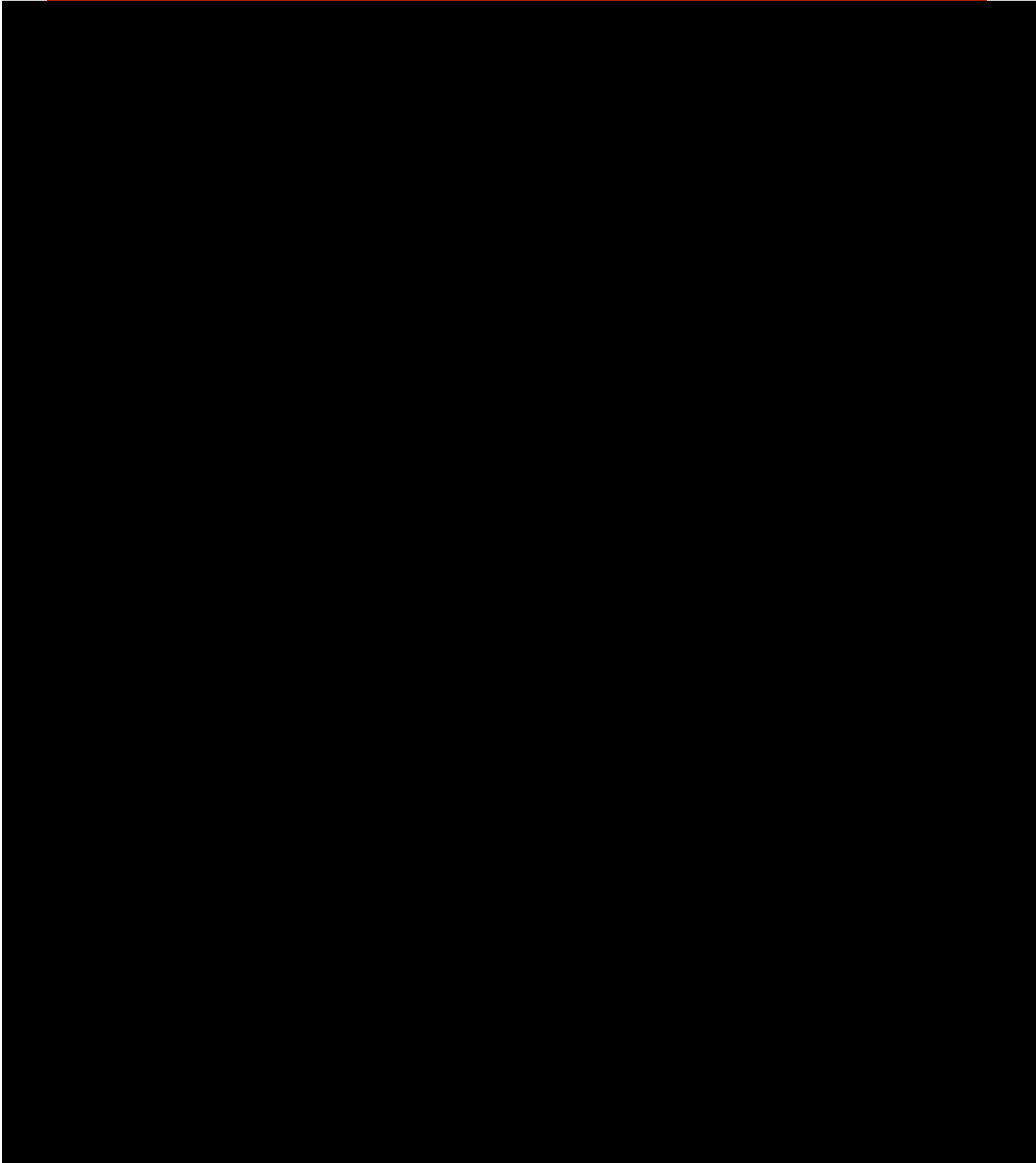
SUPPLEMENT 30 - STORAGE SOURCE

STORAGE SOURCE



SUPPLEMENT 31 - STORING CHARACTERISTIC

STORING CHARACTERISTIC

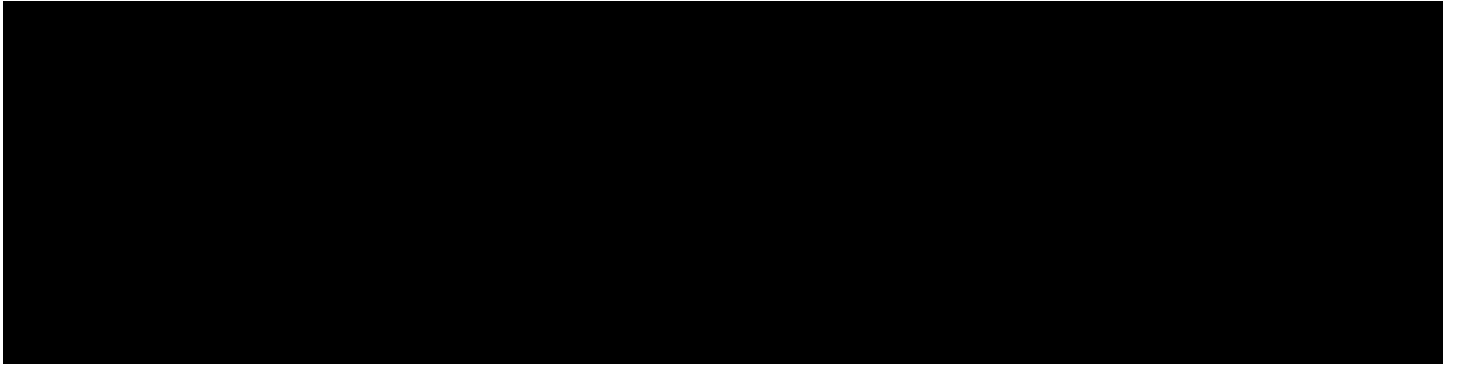


SUPPLEMENT 32 - SUSPECT FLAG

SUSPECT FLAG

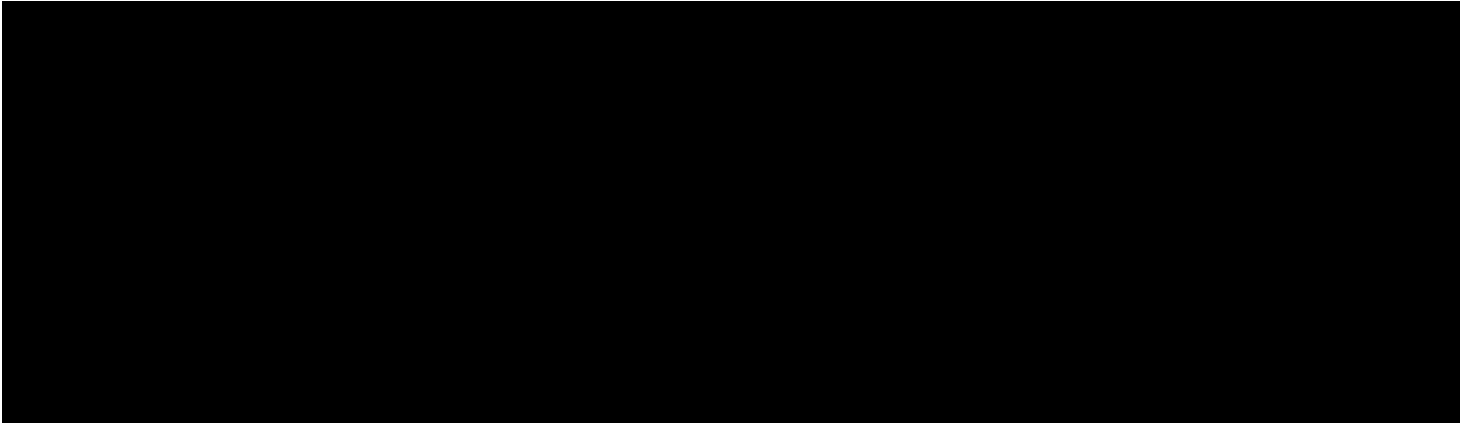
SUPPLEMENT 33 - TEMP INDICATOR

TEMP INDICATOR



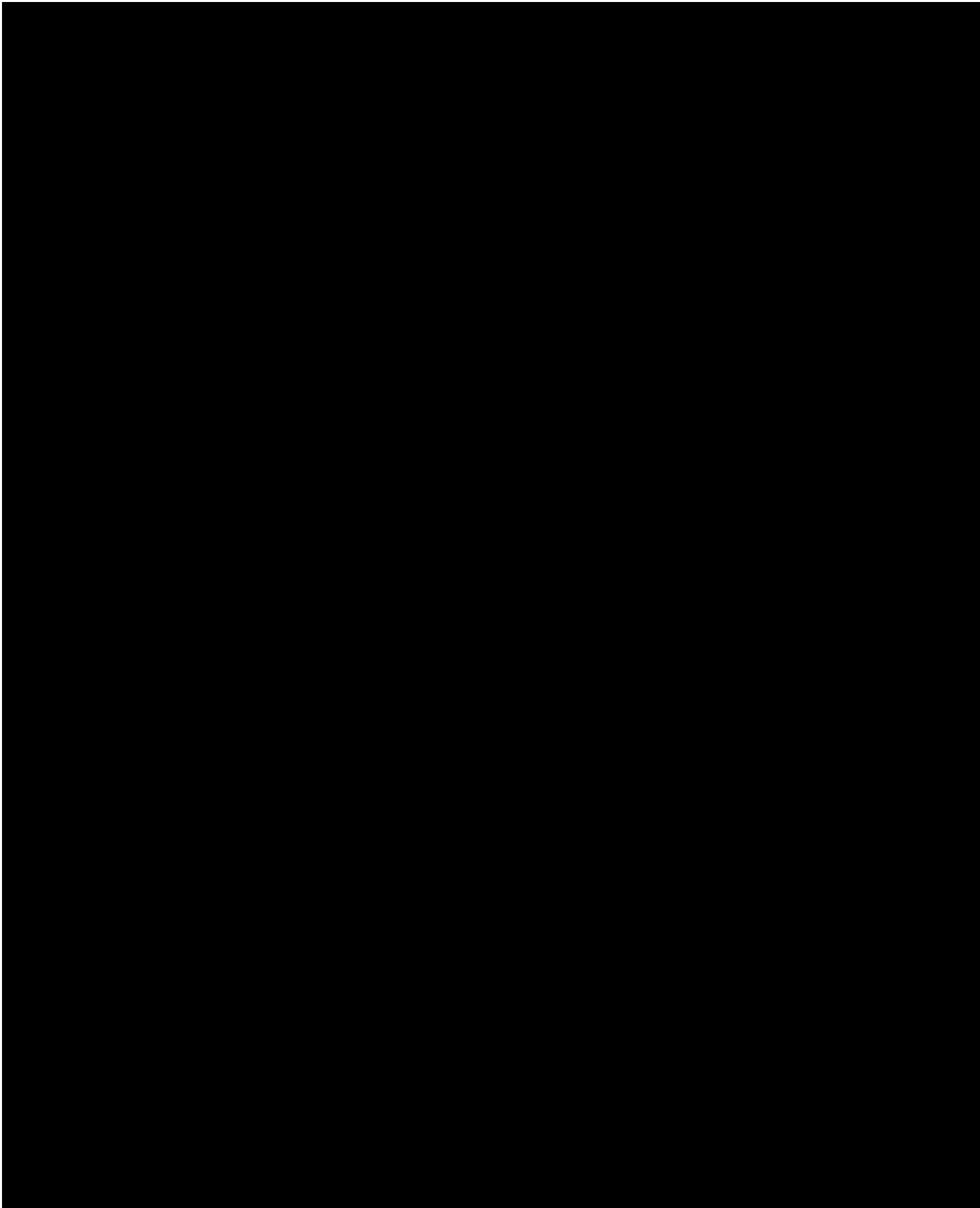
SUPPLEMENT 34 - TRIAL EVALUATION

TRIAL EVALUATION



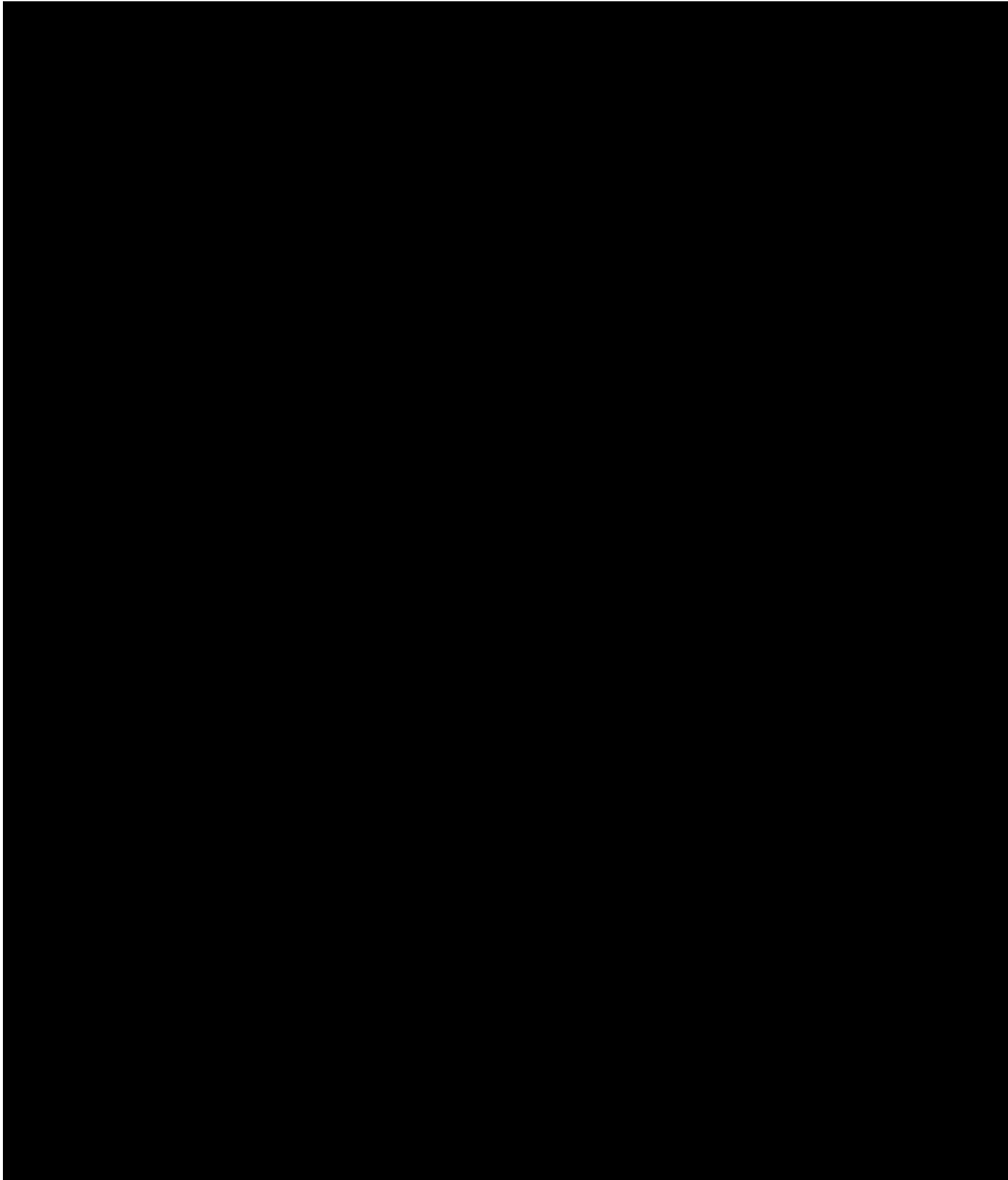
SUPPLEMENT 35 - TRIAL PACKAGING INDICATOR

TRIAL PACKAGING INDICATOR



SUPPLEMENT 36 - VARIETY

VARIETY



SUPPLEMENT 37 - VESSEL CONDITIONING

VESSEL CONDITIONING

