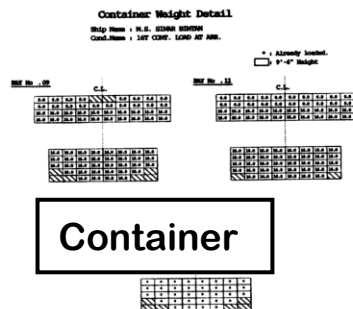
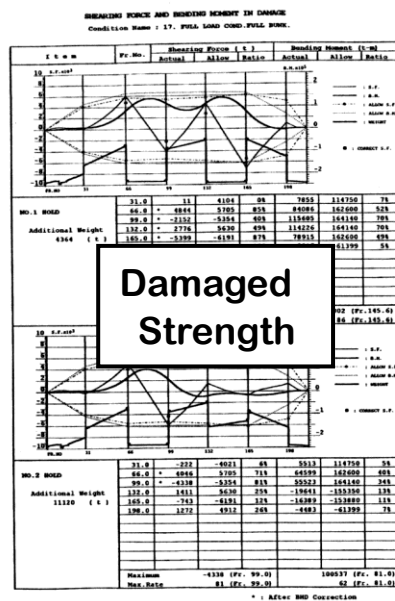




Sample of Output



Container



What is important for Safe navigation?



“Loadicator is !

“Loadicator” FEATUES

1
Point

Quick Response

The results are got easily in a short time.

2
Point

Clear judgment in glance

The judgment icon always informs with color whether the loading is safe or not

3
Point

Easy operation

The data input and Operation is very easy by using Windows system

BULKER

Data Input

Input
Loading data of
Tanks & Cargoes

Save / Recall
Condition Data

Calculation,
Display, Print

Classification

Approved by
NK,JG,ABS,BV,CR,(LR,DNV)

Vessel Type

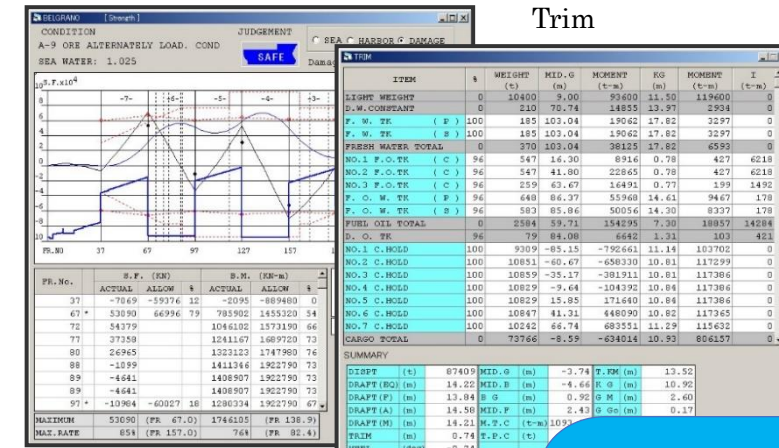
Compatiable with all vessel types

On-Line

CONTAINER

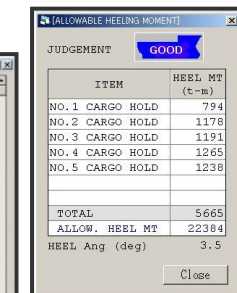
TANKER

Longitudinal Strength (Damaged)



Trim

Grain Heeling Moment



Display results

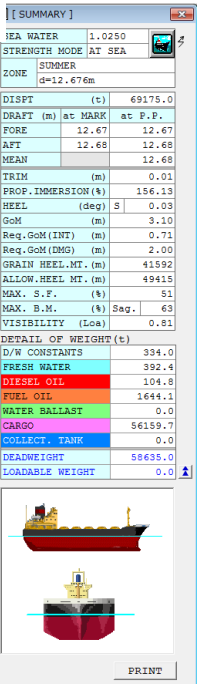
STANDARDFUNCTION

- Trim (supports Free trim)
- Stability
- In compliance with 2008 IS code & UR-L5:Type1 SOLAS(Min GOM.) : Type 2
- Long. Strength (including BHD correction)
- Draft View

OPTIONAL FUNCTION

- Bulk Safety
- Strength in damaged
- Load weight check
- Loading sequence
- Visibility
- Damaged Stability
- Torsional Moment
- Tank Survey/Ullage Report
- Tank Level input on line
- Draft with deflection
- Loading adjust
- Trim adjust
- Container operation
- Ballast exchange report
- Air draft
- Cargo Calculation, Plan
- Grain Form (NBC ,Canada, AMSA)

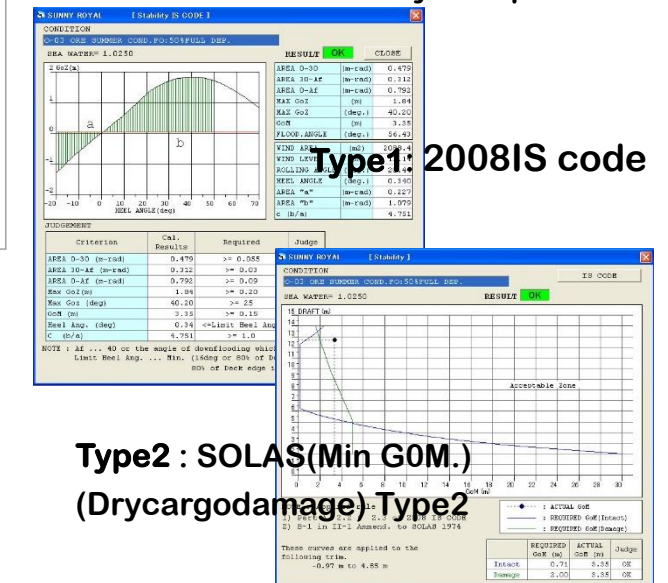
Summary



Judgement

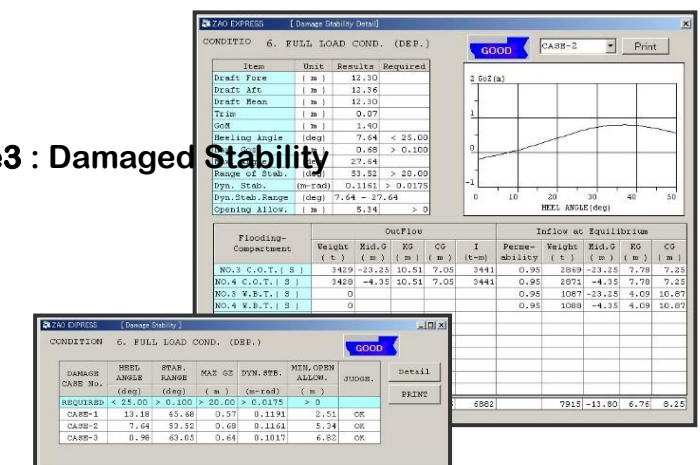
Item	Judge
DISPT	OK
VISIBILITY	NG
S.M.	OK
S.F.	OK
HOLD MASS	OK
STR (DAMAGE)	OK
GoM (Int)	NG
GoM (Dmg)	OK
2008 IS CD	NG
TRIM (STAB)	OK
GRAIN STAB	-

Stability supports
IACS UR-L5 Stability Computer



Type2 : SOLAS(Min GOM.)
(Drycargodamage)Type2

Type3 : Damaged Stability



Type3: Damaged Total judge