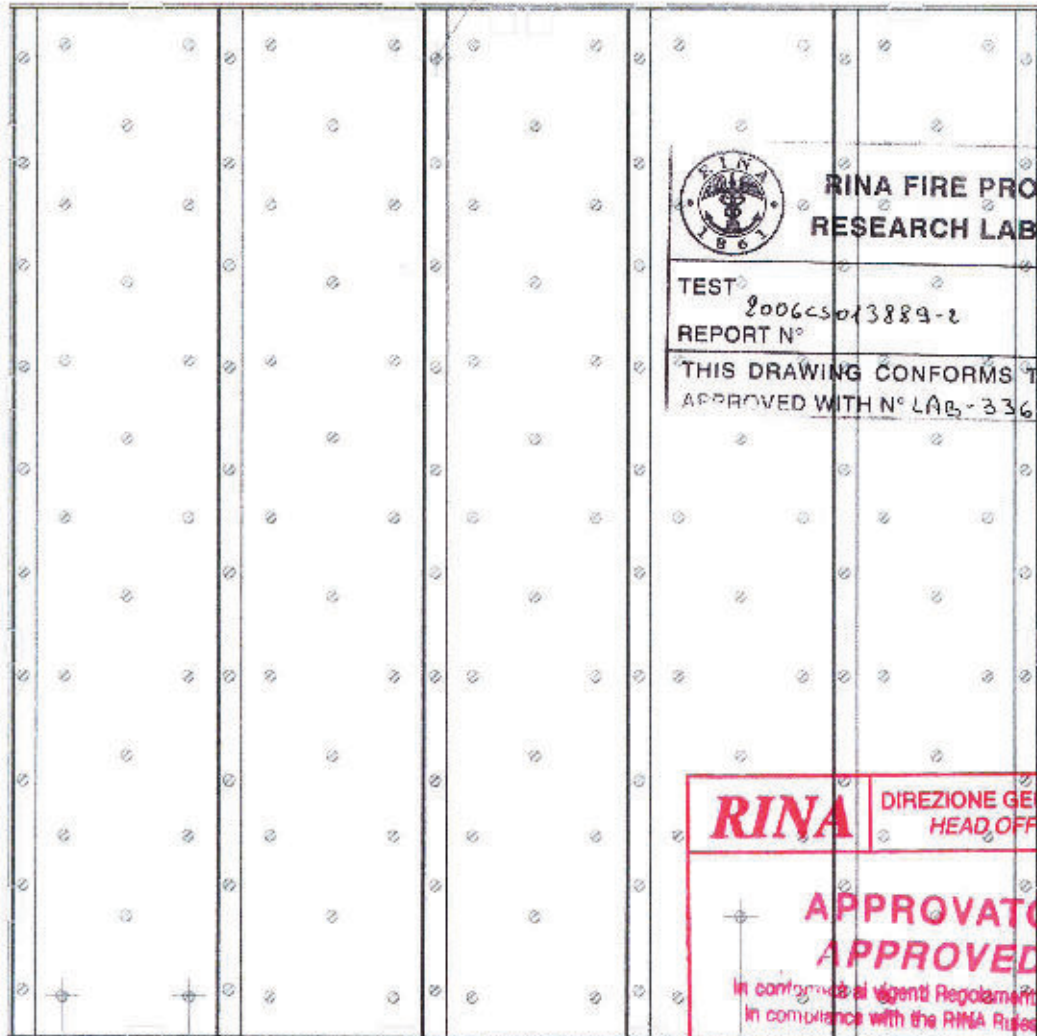


Row of pin's on top of all stiffeners placed in center of angle bar.
Pin's lenght : 65 mm



80 80

Rows of pin's next to the stiffeners, in approx 80 mm distance.

Pin's lenght : 115 mm

This booklet consists of 4 sheets cover included.



RINA FIRE PROTECTION RESEARCH LABORATORY

TEST REPORT N° 2006cs013889-2

ENCLOSURE N° 2

THIS DRAWING CONFORMS TO THE ONE APPROVED WITH N° LAB-336

RINA

DIREZIONE GENERALE HEAD OFFICE

APPROVATO APPROVED

In compliance with the RINA Rules in force

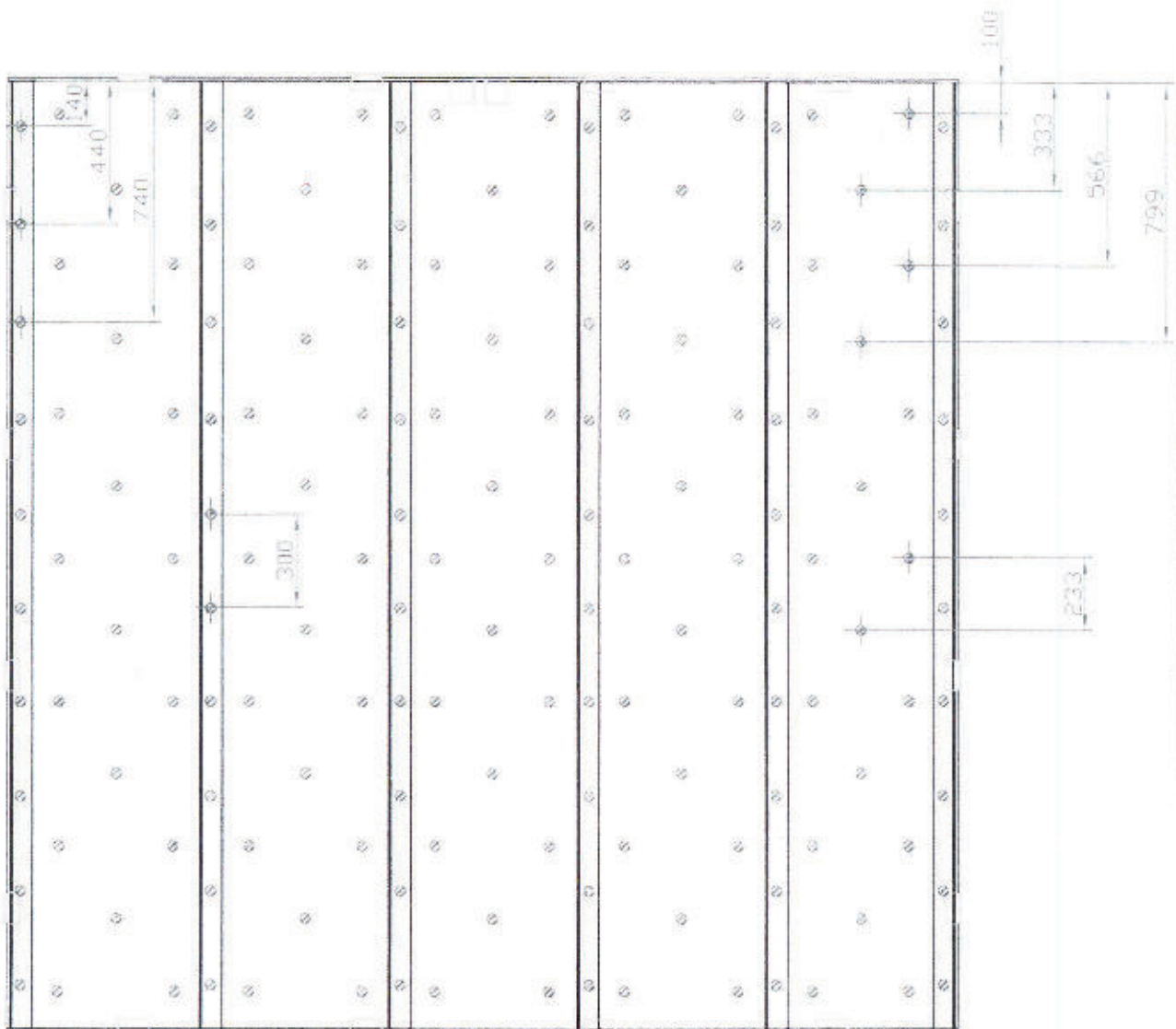
LAB 00336

6 GEN 2007



RINA S.p.A.

		75 / 30 mm Rockwool Marine Wired Mat 105		Test : IMO res. A.754(18)	
Designed by HEM	Checked by JSA	Approved by - date HEM - 2006/11/27	File name 7.10.15A	Date 2006/11/27	Scale Aprr 1/20
A-60 Bulkhead			Rockwool A/S - Marine & Offshore		
			Built-up and pin configuration of test installation, according to FTP Code	Edition 2	Sheet 1/1



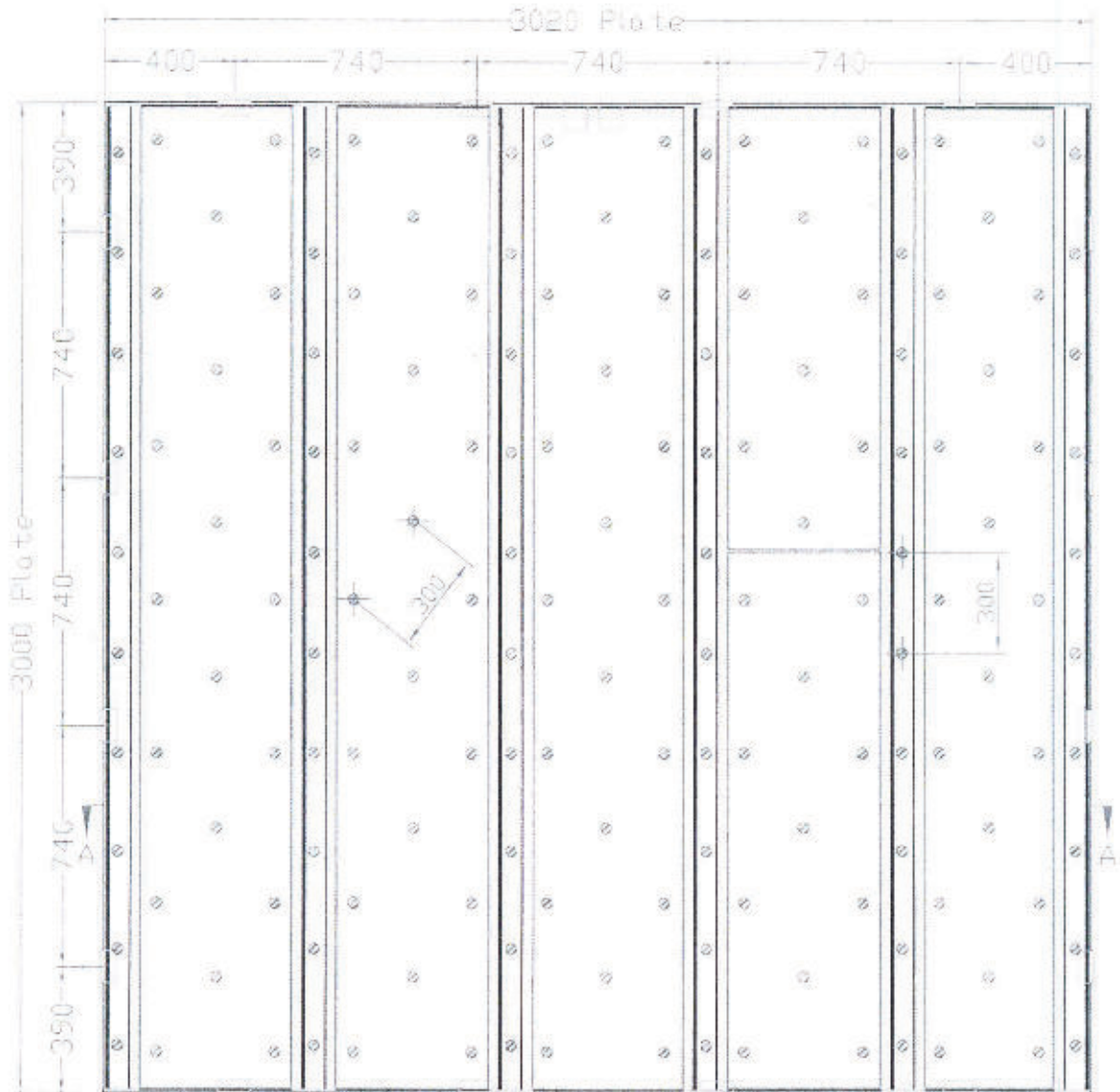
On top of stiffeners the pin's are to be fitted evenly.
 Starting from 140 mm distance from top.
 Distance between each pin on stiffener 300 mm.

Area between stiffeners equally distributed.
 Starting from 100 mm distance from top.
 In between evenly distributed . approx 233 mm distance in height.

Same pin distribution in each section



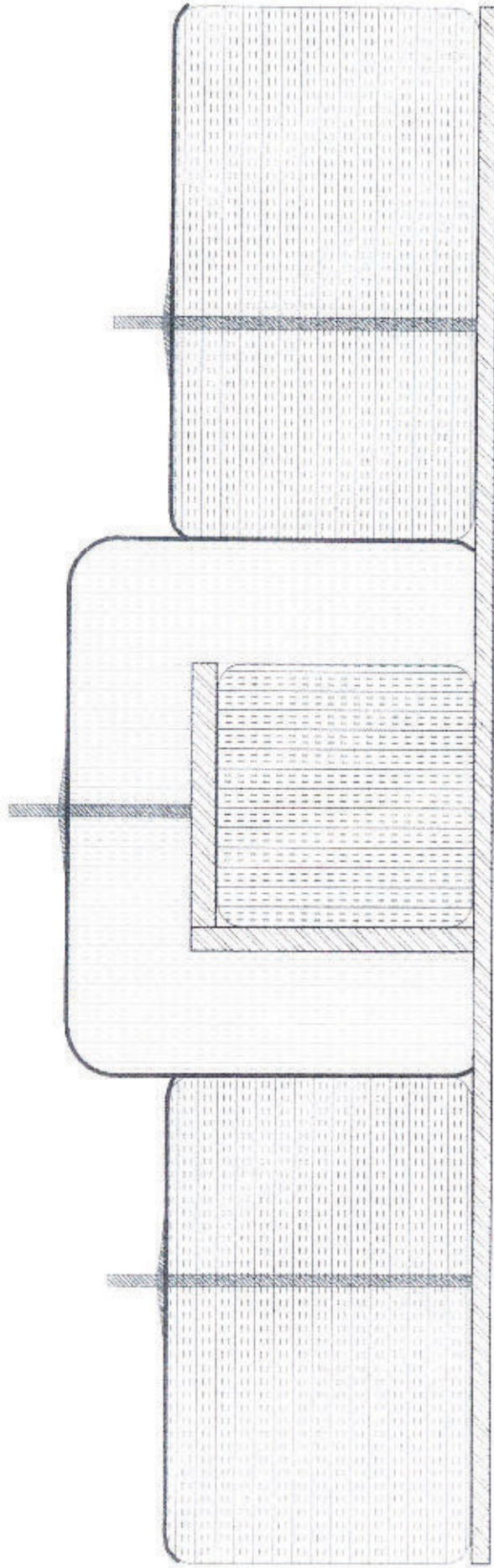
	75 / 30 mm Rockwool Marine Wired Mat 105			Test : IMO res. A.754(18)	
Designed by HEM	Checked by JSA	Approved by - date HEM - 2006/11/27	File name 7.10.15A	Date 2006/11/27	Scale Appr 1:20
A-60 Bulkhead			Rockwool A/S - Marine & Offshore		
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Maximum distance between pin's : 300 mm
 Pin's equally distributed over the area.
 Any smaller insulation pieces fitted by minimum two pin's
 Refer also to drawing 8.10.35A



	75 / 30 mm Rockwool Marine Wired Mat 105			Test : IMO res. A.754(18)	
Designed by HEM	Checked by JSA	Approved by - date HEM - 2006/11/27	File name 7.10.15A	Date 2006/11/27	Scale Apr 1:20
A-60 Bulkhead			Rockwool A/S - Marine & Offshore		
			Built-up and pin configuration of test installation, according to FTP Code	Edition 2	Sheet 1/1



Steel construction built-up as per the F/P Code
4.5 mm surface - Stiffeners 70 x 70 x 6 mm

Refer also to drawing 7 10 15A



Designed by HEM	Checked by JSA	Approved by - date HEM - 2006/11/27	File name 8 10 35A	Date 2006/11/27	Test - IMO res. A 754(18)
Rockwool A/S - Marine & Offshore				Scale A3 Approx 1:1	Sheet 1/1
A-60 Bulkhead				Cross section drawing around stiffeners, according to F/P Code	Edition 1