



GSI SLV
Future Rundbuehaller ApS
Grimlundvej 5
6880 Tarm
15
SLVHa-EN1090-2.00350.2014.001
EN 1090-1+A1, 2012

Project - Components: Movable shelter for livestock.
The shelter must be secured in the case of a storm.

Declaration of Performance No.: 0270 LT

Tolerances on geometrical data: DS/EN 1090-2 + A1:2011

Special tolerances: Ingen

Weldability: S235J0, EN 10025

Fracture toughness: 27 J ved 0°C

Reaction to fire: Material classified: A1

Release of cadmium: The material is manufactured in compliance with an EN standard

Emission of radioactivity: The material is manufactured in compliance with an EN standard

Durability: Primer coated by dip painting with out processing.
Paint type Onecoat. Corrosion class not specified.

Structural Characteristics:

Load bearing capacity: NPD

Deformation at serviceability limit state: NPD

Fatigue strength: NPD

Resistance to fire: NPD

Manufacturing: Drawing 600 + 610 + 611, EN 1090-2, EXC2

Projekt nummer 0270 LT



Declaration of Performance

No.: 0270 LT

IDENTIFICATION

Product Type: Structural steelwork construction components and/or kits for use in buildings and civil engineering works

2. Product Identification: Model 0270-000 + 0270-200 + 0270-600

3. Intended Use Movable shelter for livestock.
The shelter must be secured in the case of a storm.

4. Manufacturer: Future Rundbuehaller ApS
Grimlundvej 5
6880 Tarm

Authorized Person: FUTURE ARKINIAI ANGARAI
Future hangars UAB
Panevezys distrikt

CERTIFICATION

6. System of assessment and verification of constancy of performance (AVCP) 2+

7. Notified body: GSI SLV

Harmonized technical standard: EN 1090-1+A1, 2012

Certificate No.: SLVHa-EN1090-2.00350.2014.001

DECLARED PERFORMANCE

8. Declared performance

Declared performance to harmonized technical standard: EN 1090-1+A1, 2012

Essential Characteristics	Performance
Tolerances on geometrical data:	DS/EN 1090-2 + A1:2011
Special Tolerances:	Ingen
Weldability:	S235J0, EN 10025
Fracture toughness:	27 J ved 0°C
Load bearing capacity:	NPD
Deformation at serviceability limit state:	NPD
Fatigue strength:	NPD
Resistance to fire:	NPD
Reaction to fire: Material classified:	A1
Release of cadmium:	The material is manufactured in compliance with an EN standard
Emission of radioactivity:	The material is manufactured in compliance with an EN standard
Durability:	Primer coated by dip painting with out processing. Paint type Onecoat. Corrosion class not specified.

CERTIFICATION

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name and function Per Dalager Sørensen, Fabrikant

Place and date of issue *Hoorn 21-9-2015*

Signature *Per D. Sørensen*
