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Monitoring left books

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Report of the Committee on the Status of the Nation's Forests	1
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Domestication of Forest Land

1. Introduction	1
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Domestication of Forest Land in the United States

Domestication of Forest Land in the United States

10,000%

50

100

50



Saitama

7.8%

19.0%

60.9km



Extension

320.1km

22.1

70.8k

17.2%

54.9km

Tokyo

Chiba

21.6%

70.8km (14-17)

Kanagawa

Over 50 years

0 100 200

Compassion dans la gestion

荷重分配順

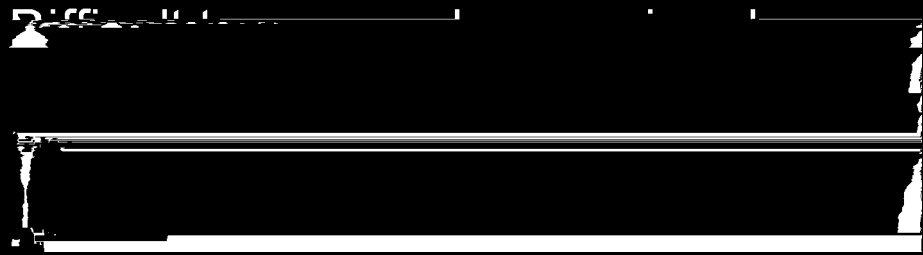
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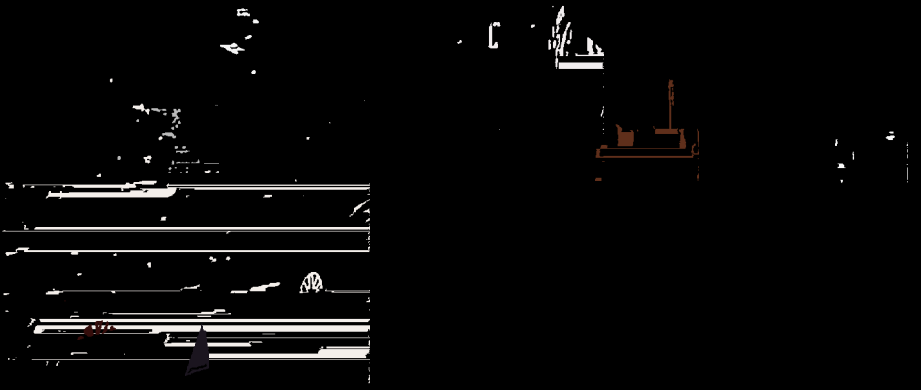
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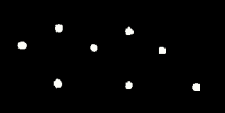
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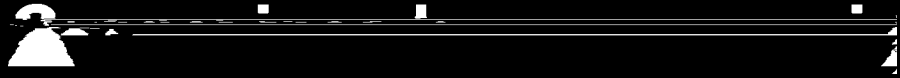
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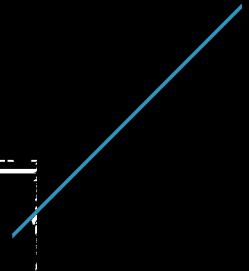


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DESCRIPTION OF THE TEST

1. The test is conducted on a standard test specimen of the material being investigated. The specimen is prepared in accordance with the requirements of the relevant standard.

2. The test is performed under conditions of constant temperature and humidity. The test is conducted at a constant rate of loading.

3. The test is conducted until the specimen reaches its ultimate tensile strength. The test is conducted until the specimen is fractured.

Standard test specimen

4. The test is conducted until the specimen reaches its ultimate tensile strength. The test is conducted until the specimen is fractured.

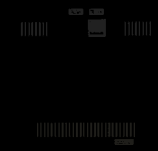
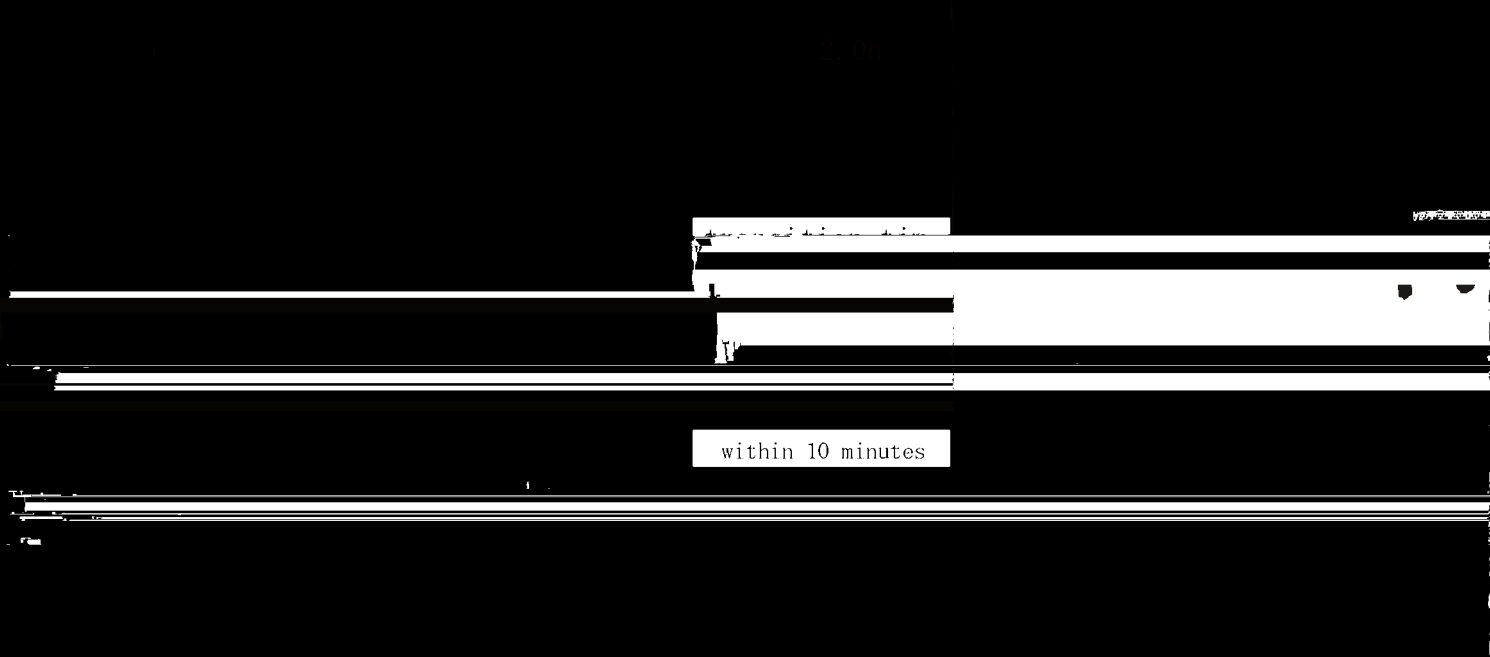
5. The test is conducted until the specimen reaches its ultimate tensile strength. The test is conducted until the specimen is fractured.

6. The test is conducted until the specimen reaches its ultimate tensile strength. The test is conducted until the specimen is fractured.

7. The test is conducted until the specimen reaches its ultimate tensile strength. The test is conducted until the specimen is fractured.

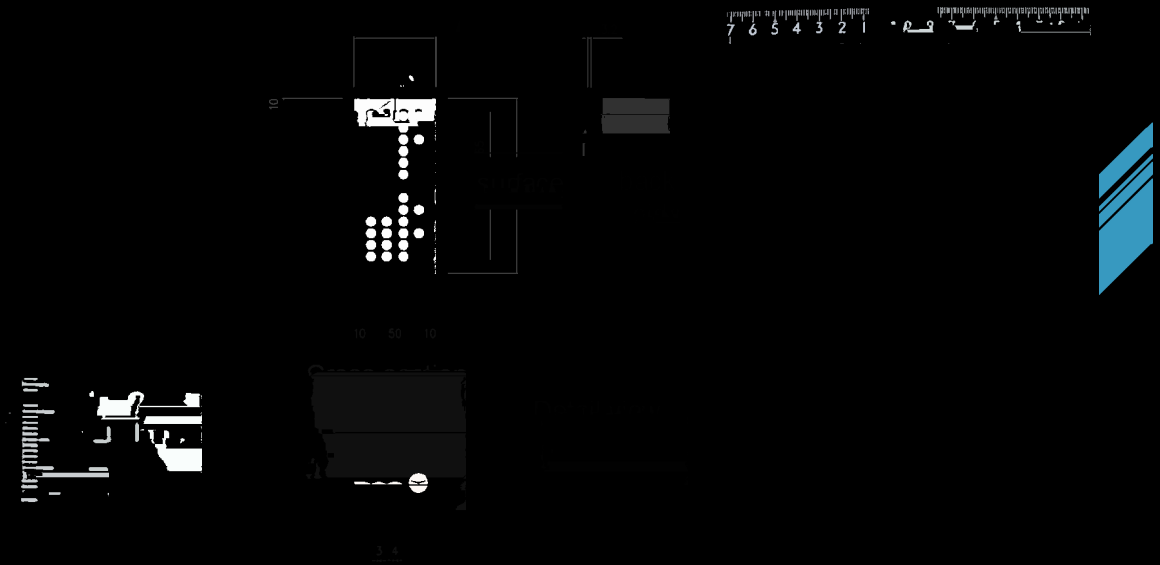
Dynamic Performance Analysis

Test method close to real environment



VA, designed to make it easier to on-site conditions.

It is used to produce the partial thickness reduction of steel due to corrosion.



Директивна заповедь

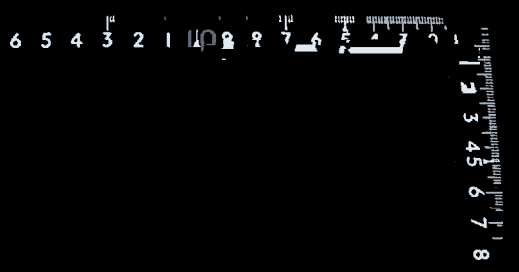
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Reference

standard test specimen

bumpy test specimen



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Dynamic Equilibrium and the Real Business Cycle

Test 2 into (600000 equine points)

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Demilitarization of the ...

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Access ...

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1. t n o r t s t n e n

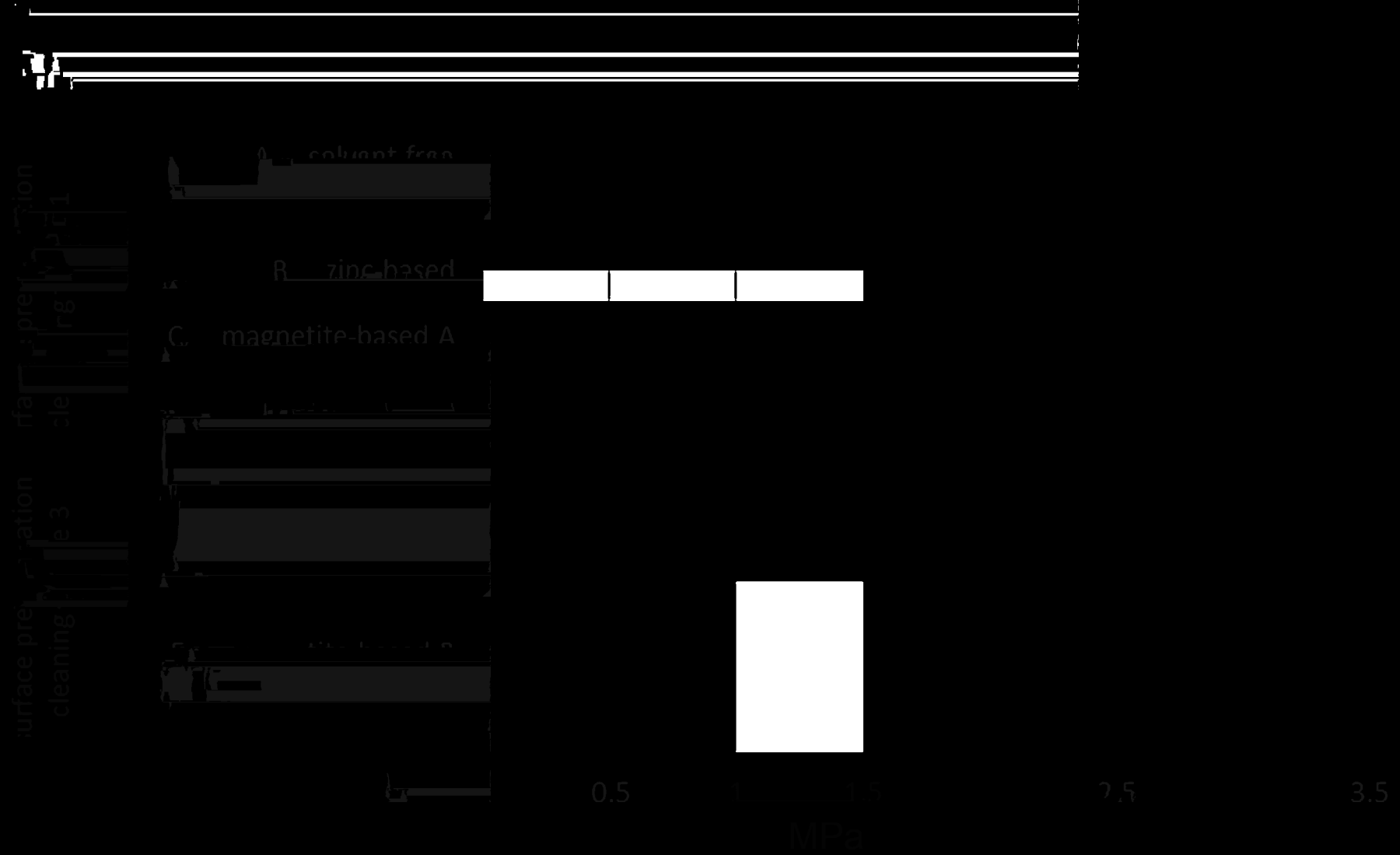
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Durability

Joint adhesion





Workability problems and improvements



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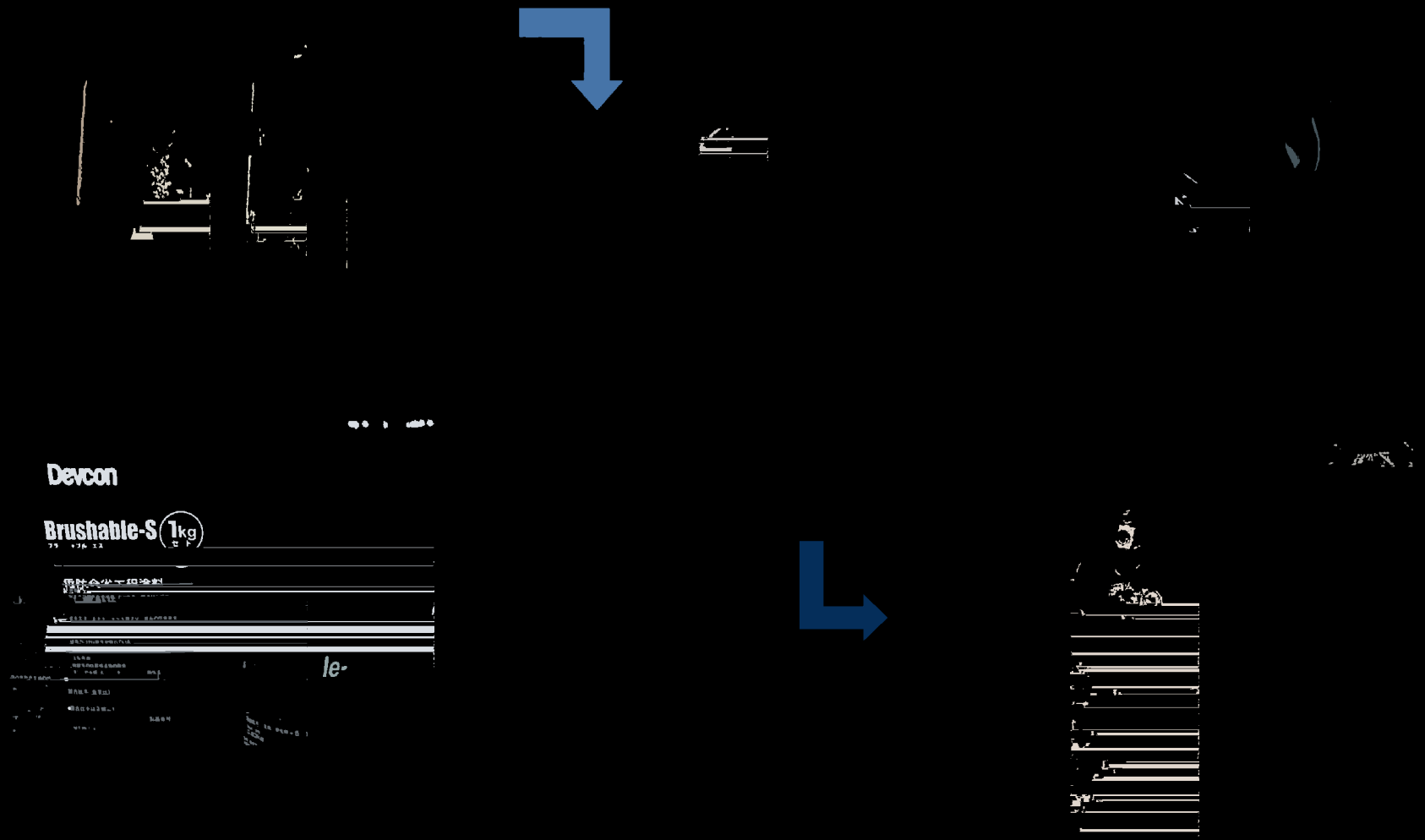
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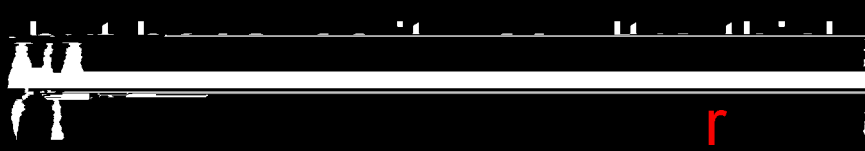
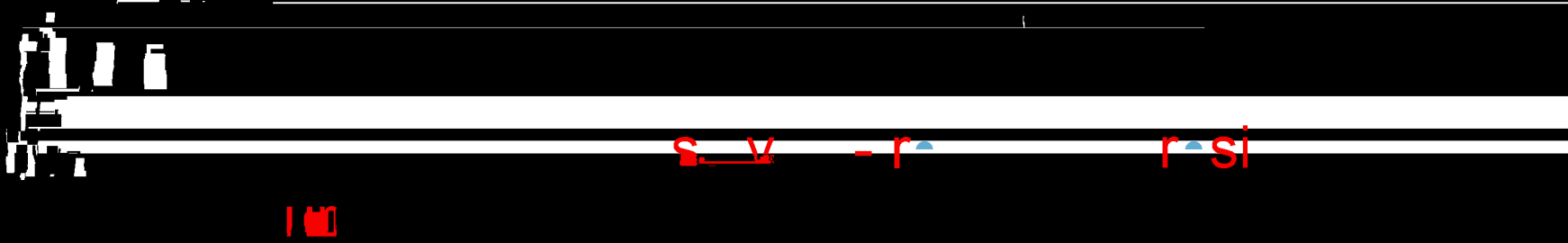
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Construction status



Quality Engineering

W/o appropriate durability, compression and verification testing



Analysis of this cost



required in the past



