org is an online platform, collecting, describing, presenting and generating documents of all sorts. It documents documents.

Your path through the collection lead along Mould, A Dead Insect on the Trunk of a Cedrus Atlantica Glauca, A smoker's history of energy, Shelter, Launching a Website, The Events That Took Place in Grimbergen, Roofing (6) – JEM, The First Light of Day, Market, Thunder Afar, Block, 12M m3 [1/8] Rapid Snowmelt, Elevator, Shoulder, Adhesive, Mai Ndombe, An Unfired Mortar, Block

What constitutes a 'document' and how does it function?

According to the *Oxford English Dictionary*, the etymological origin is the Latin 'documentum', meaning 'lesson, proof, instance, specimen'. As a verb, it is 'to prove or support (something) by documentary evidence', and 'to provide with documents'. The online version of the *OED* includes a draft addition, whereby a document (as a noun) is 'a collection of data in digital form that is considered a single item and typically has a unique filename by which it can be stored, retrieved, or transmitted (as a file, a spreadsheet, or a graphic)'. The current use of the noun 'document' is defined as 'something written, inscribed, etc., which furnishes evidence or information upon any subject, as a manuscript, title-deed, tomb-stone, coin, picture, etc.' (emphasis added).

Both 'something' and that first 'etc.' leave ample room for discussion. A document doubts whether it functions as something unique, or as something reproducible. A passport is a document, but a flyer equally so. Moreover, there is a circular reasoning: to document is 'to provide with documents'. Defining (the functioning of) a document most likely involves ideas of communication, information, evidence, inscriptions, and implies notions of objectivity and neutrality – but the document is neither reducible to one of them, nor is it equal to their sum. It is hard to pinpoint it, as it disperses into and is affected by other fields: it is intrinsically tied to the history of media and to important currents in literature, photography and art; it is linked to epistemic and power structures. However ubiquitous it is, as an often tangible thing in our environment, and as a concept, a document *deranges*.

the-documents.org continuously gathers documents and provides them with a short textual description, explanation, or digression, written by multiple authors. In *Paper Knowledge*, Lisa Gittelman paraphrases 'documentalist' Suzanne Briet, stating that 'an antelope running wild would not be a document, but an antelope taken into a zoo would be one, presumably because it would then be framed – or reframed – as an example, specimen, or instance'. The gathered files are all documents – if they weren't before publication, they now are. That is what the-documents.org, irreversibly, *does*. It is a zoo turning an antelope into an 'antelope'.

As you made your way through the collection, the-documents.org tracked the entries you viewed. It documented your path through the website. As such, the time spent on the-documents.org turned into this – a new document.

This document	t was compiled by	on 03.02.2022 17:04,
printed on	_ and contains 18 do	cuments on 38 pages.
(https://the-dod	cuments.org/log/03-0	2-2022-3740/)

the-documents.org is a project created and edited by De Cleene De Cleene; design & development by atelier Haegeman Temmerman.

the-documents.org has been online since 23.05.2021.

Notes

- De Cleene De Cleene is Michiel De Cleene and Arnout De Cleene.
 Together they form a research group that focusses on novel ways of approaching the everyday, by artistic means and from a cultural and critical perspective.
- www.decleenedecleene.be / info@decleenedecleene.be
 This project was made possible with the support of the Flemish
 Government and KASK & Conservatorium, the school of arts of HOGENT
 and Howest. It is part of the research project *Documenting Objects*,
 financed by the HOGENT Arts Research Fund.

Sources

- Briet, S. Qu'est-ce que la documentation? Paris: Edit, 1951.
- Gittelman, L. *Paper Knowledge. Toward a Media History of Documents*. Durham/ London: Duke University Press, 2014.
- Oxford English Dictionary Online. Accessed on 13.05.2021.







At a dental practice, the white Alligat®-powder is mixed with the right amount of water to get a mouldable dough that is pressed upon a patient's teeth. After thirty seconds, the Alligat®-dough stiffens and takes on a rubber-like quality. At that point, still white, it must be removed from the patient's mouth. Over the next few hours, the mould turns increasingly pink as the substance becomes less humid. Now, it can be used as a mould to create a positive master cast of the patient's teeth.

Outside the dental practice, the powder's possibilities remain to be fully explored.

Notes



Sources

 First published as part of De Cleene De Cleene. 'Amidst the Fire, I Was Not Burnt', Trigger (Special issue: Uncertainty), 2. FOMU/Fw:Books, 25-30

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Mould

org



type photograph date 27.01.2022 filename _44A3429.tif size 36,81 MB author De Cleene De Cleene It's early spring. The pool is covered with a sheet of plastic. The deciduous trees are just leafing out. A tree stump serves as a placeholder for the diving board's foot – it was customary to take it indoors for winter – and keeps people from kicking its threaded rods sticking up from the silex tiles that line the pool.

The upper right corner of the plastic frame is missing. It's probably where the insect – now dead, dry and yellowish – got in. The frame was left behind in the laundry room overlooking the garden, the pool and the pool house. At the time it hadn't been used for quite a while. Half empty, the water green.

In summer, when the wind dropped, horse-flies came. You could shake them off temporarily by swimming a few meters underwater.

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A Dead Insect on the Trunk of a Cedrus Atlantica Glauca



type scan date 22.07.2021 filename pool.jpg size 38,87 MB

A mostly empty book designed to collect cigar bands. The bands are glued to the paper at their left side, so the information on the backside, explaining the image and referring to the series it belongs to and the number of different labels the series contains, can be looked up. The book has complete and incomplete series on Christopher Columbus (complete), tanks (incomplete), the origins of civilization (complete), Ancient cultures (incomplete), fashion (complete), South-American sculptures (complete), Ancient columns (incomplete), Nobel Prize Winners (incomplete), an unclarified series of seven men, most of whom are 'prof.' or 'dr.' (complete / incomplete), design plates (incomplete), famous Belgians (complete / incomplete), statesmen (incomplete) and football players (incomplete). The first page in the book is used to present two series. The left column presents the Egyptian dynasty (incomplete). The middle and right column present a series of bands by the brand Jubilé on the history of energy in telling scenes and pieces of machinery.

Series: Energy

Middle column, top to bottom:

- The writing telegraph. Hughes
- Experiment with a sulphur globe. William Gilbert
- Primitive telephone. Philipp Reis
- Wireless telegraph. Guglielo [sic] Marconi
- The arc of Volta. Sir Humphry Davy
- Fire in the wagon. Thomas Alva Edison
- Experiments with lightning. Benjamin Franklin
- Cathode for creating X-Rays. Wilhelm Röntgen
- Rotating magnetic field. Galileo Ferraris

Right column, top to bottom:

- Electric discharge. William Watt
- Magnetic telephone. Antonio Meucci
- Muscels reacting to electricity. Luigi Galvani
- Voltaic pile. Alessandro Volta

Notes

- 1 The scene shows a man standing at a desk, sticking out his hand to an officer in a window that reads, in mirror writing: Customs.
- 2 On eBay a complete series is advertised (15 EUR), with a lo-res picture of the whole collection, including the five bands missing in my grandfather's collection. The information on the back, however, is not given. It leads to a highly speculative history of energy.
- · A man in a gown watching a T-shaped object.
- A child in a cellar, sitting on a stool at a table with gray objects.
- A soldier kneeling beside a child, in front of a train, and in front of a boat.
- A low table with a giant cartwheel of sorts and a box.
- A vertical object with what seems to be a bell on top.

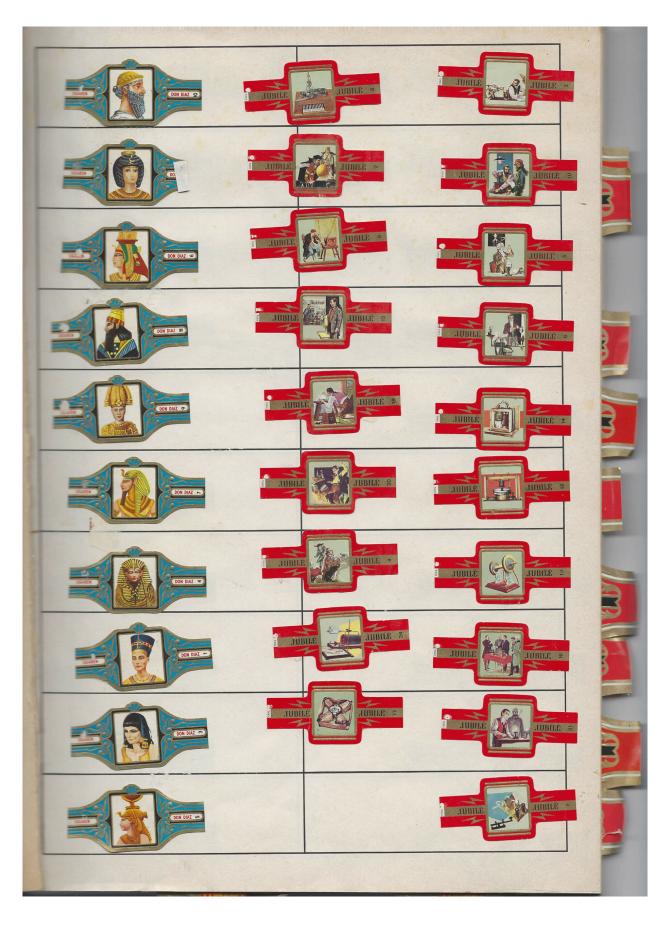
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- Oscillating circuit. Guglielo [sic] Marconi
- Development of the telephone. Graham Bell
- Telephone, beginning of the 20th century
- Next to his wireless telegraph. Guglielo [sic] Marconi
- Invention of the incandescent light bulb. Thomas Alva Edison
- Morse's telegraph. Samuel Morse

The series is incomplete.²

A smoker's history of energy

org

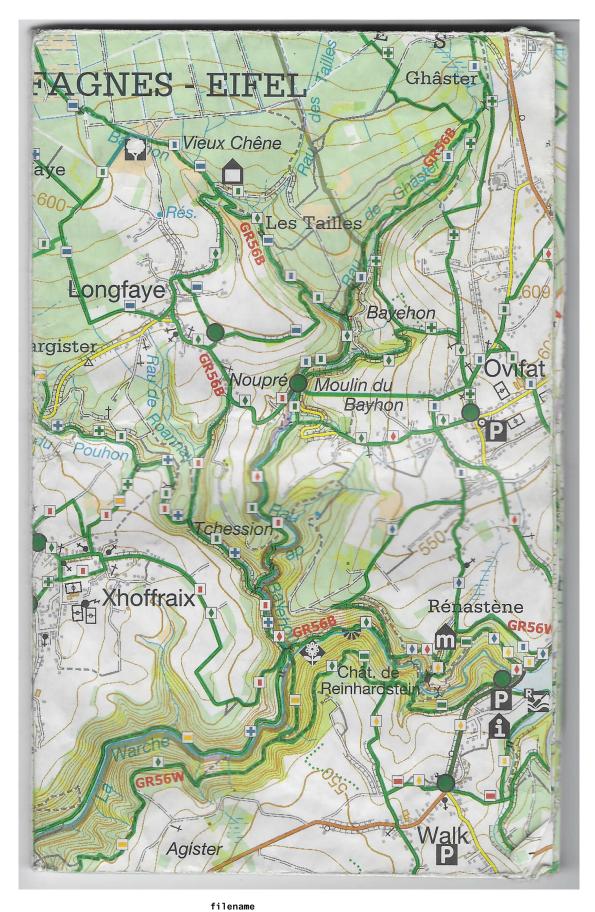


type scan date 18.08.2021 filename Document_2021-07-23_160752.jpg size 10MB author Arnout De Cleene The paths in the valley of the Bayehon are covered with ice. We are making our way down towards the valley of the Ghâster. The temperature is minus 15 degrees Celsius. The water in our drinking bottles is frozen. We are betting on the shelter indicated on the map (*Au Pied des Fagnes, Carte De Promenades*, 1:25.000, Institut Geographique National) to pitch our tent. There is almost no wind, but every breath of air feels like we're being hit with a thousand needles. What the map indicates as a shelter appears to be a picnic table.

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Shelter

org



type date Handgeschreven_2021-02- size author scan 14.02.2021 14_142153.jpg 2,1MB Arnout De Cleene

category $$\operatorname{\mathsf{map}}/\operatorname{\mathsf{plan}}$, sign, wind, precipitation$

As the hours passed, and while clouds continuously kept us from seeing stars and planets, we started to photograph the set-up used to launch this website. To highlight the umbrella that protected the gear from the unpredictable bursts of rain, we used a flashlight: during the thirty second long exposure, it was lit for two seconds. This proved to be enough to give the whole the feel of an untampered, realistic view. Meanwhile, the website was in all likelihood streaming a grey haze, as the telescope was pointed to the fleeting clouds and gradually spinning along with the earth's movement to keep track of the same invisible celestial bodies. As we returned to the base, planet Jupiter had become visible to the naked eye.

In another exposure of the same length, we left the flashlight on for approximately eight seconds and pointed the beam a bit lower.

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Launching a Website



type photograph date 26.05.2021 filename _44A0953.DNG size 44,52MB author De Cleene De Cleene

Recreational airfield at Grimbergen, webcam footage.

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09:10:00	The frame shows the first movement on
	the terrain. The gate has been opened,
	the barrier lowered. A black car is in the
	back. In the forefront, aviation signs on
	the ground: a yellow cross on a surface
	painted red; an arrow in a 90° angular
	shape; two circles connected by a line;
	a T-shaped line.
	-

- 09:20:00 Two men talking, each one on one side of the barrier. The man on the side of the airstrip has two dogs with him.

 The aviation signs have changed: the arrow is gone; the horizontal bar of the T-symbol has moved to the other side of the vertical line; one yellow line that made up the cross on the red surface is gone, leaving one yellow diagonal line.
- 10:09:01 A small white aircraft (the two men and the dogs are gone).
- 10:20:01 The aircraft in the same position, with what seems to be an open roof.
- 10:40:00 Aircraft leaving the gas station where it was before.
- 11:10:01 A white car at the gas station, where previously the aircraft was stationed; a silhouette of a man, perhaps.
- 11:30:01 White car gone.
- 11:50:01 Small white aircraft at the gas station; man in red jacket next to the aircraft.

 Not clear if it is the same aircraft seen in frame 10:09:01.
- 12:10:01 Aircraft appears to be heading for take-off.
- 12:20:01 Aircraft gone.
- 12:40:01 White dots on the grass that appear to be birds.

- 14:10:00 First precipitation: snow, visibility lessens.
- 14:20:00 More snow, wind is stronger; someone has replaced the yellow stripe so that, again, a yellow cross is formed on the red background.
- 15:10:00 The grass and the concrete get increasingly white. No aircrafts, vehicles or persons can be discerned. The aviation signs beneath the thin-layered snow are still visible, and unaltered.

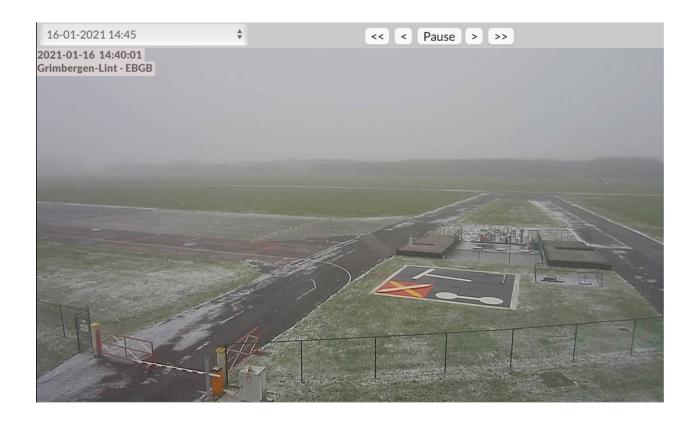
Notes

Every so often architects ask me to photograph projects of theirs under a blanket of snow. Snow-days are rare around here. In an attempt to avoid a futile drive along roads in winter conditions, I check webcams near the project-to-be-photographed before setting out.

Sources

- Webcam Grimbergen, meteobelgie.be: https://www.meteobelgie.be/waarnemingen/belgie/webcam/272/grimbergen
- http://www.rvg.be

The Events That Took Place in Grimbergen



Schermopname 2021-01-06 om 15.35.57.mov

size 4,4MB

De Cleene De Cleene

In summer, the roofing gets hot and soft. In winter, it gets cold, hard and brittle. None of the gates to the garages are open. It's unsure whether the numerous texts and drawings – some dig deeper than others – have caused leakages.

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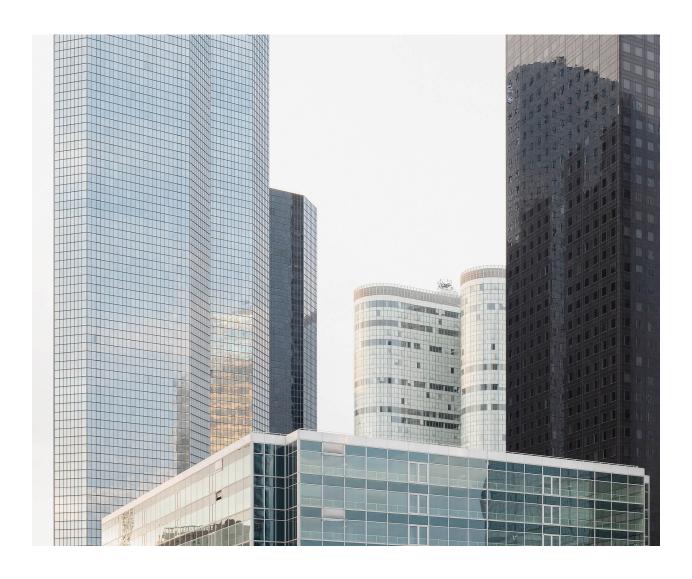
type photograph date 14.04.2021 filename IMG_6510.jpeg size 6,61MB author Michiel De Cleene

category automobile, decoration, fissure, map/plan, parking, precipitation, roofing, sign

A year ago, mid-August, just before sunrise, the mostly unlit office buildings line the road that leads to the underground parking. I turn off the ignition. I'm in F36. The walls are painted pink. Looking for the exit, I take the escalator and get stuck in an empty shopping mall. The music is playing but all the shops are closed off with steel shutters. So are the exits. I'm out of place. In keeping early customers out, the mall is keeping haphazard visitors in. I'm back in the parking lot. The elevator is broken. I take the stairs and walk by a homeless man, sleeping. There's shit on the floor. I open the door that leads out of the stairwell. It slams shut behind me. There's no doorknob. I find myself on a dark floor between mall and parking lot. People are sleeping; some are awake. Heads turn toward me. I start walking slightly uphill towards where I think I might find an exit, or an entrance. The scale of the architecture has shifted from car (F36) and customer (the closed mall) to truck. I find myself amidst the supply-chain. It takes five minutes, maybe fifteen, maybe more to get out and see the office buildings towering over me in the first light of day.

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The First Light of Day



type photograph date 15.10.2021 filename _44A4965.dng size 52 MB

K. says that the stall where he usually buys fruit has already been packed up. But he is not worried about the quality of the fruit the other vendor sells. He gestures encouragingly.

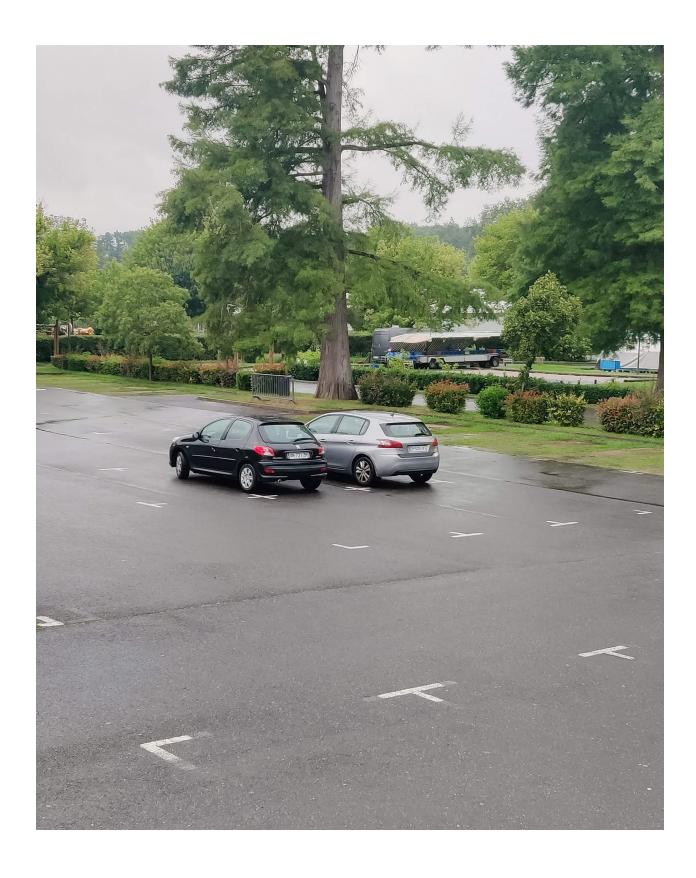
Five signs of type-1, eleven of type-2 and two of type-3 are visible. Four of type-2 (two visible, two deduced) and two of type-3 retain two vehicles.

Notes 1. 3.

 Márk Redele pursues projects that fundamentally relate to architecture and its practice but rarely look like architecture. www.markredele.com

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Market



type photograph date 26.12.2021 filename
market_.jpg

size 3,82 MB author Márk Redele

automobile, economy, food, fruit, landscape, manual, parking, precipitation, sign

It's 21:49 on Tuesday May 4th 2021. I'm sifting through the folders of a back-up drive. When I reach Archief2A/2017/wigny donder, the subfolder contains 103 items (97 DNG-files, 1 JPEG-file and 5 PSD-files). The photographs are all very similar. They show the silhouette of the same tree and hills, the red light of the telecommunications mast on the left and the orange glow of the street's sodium lights. The thunderstorm moves from right to left. _44A3920 is the only exposure (10 seconds) that recorded lightning bolts.

I looked up heat lightning, also known as silent lightning, summer lightning, or dry lightning, which is simply cloud-to-ground lightning that occurs very far away, with thunder that dissipates before it reaches the observer. On YouTube I watched: Top 10 Dangerous Lightning Strikes Thunder recorded on Camera (HIGH VOLTAGE!!) followed by Lightning Strikes at the 2019 U.S. Women's Open. It's 22:07, I am doubtful at first but become convinced I can hear thunder afar.

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Thunder Afar



type photograph date 04.05.2021 filename _44A3920.psd size 449,09MB

'The masons in training pour a concrete slab and build four walls upon it in a stretcher bond. Then the block comes to our department and the students in the course *Electrical installer (residential)* can grind channels and drill cavities in it.'

[...]

'It's not always a success from the outset, but they learn quickly.'

[...]

'Never grind horizontally, always vertically. Diagonally if there is no other way.'

[...]

'Two fingers wide.'

[…]

'After this it goes to the sanitary department. After the bell drilling, the demolition hammer follows and the masons make us a new block.'

Competentiecentrum VDAB, Wondelgem, July 2019.

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Block



type photograph date 04.05.2021 filename _44a7269.jpg size 27,17MB

December, 1947. Rapid snowmelt coincides with torrential precipitation. At the bottom of the Thur valley, in Wildenstein, the water gathers.

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type photograph date 29.11.2021 filename IMG_0504b.jpg size 8,68 MB

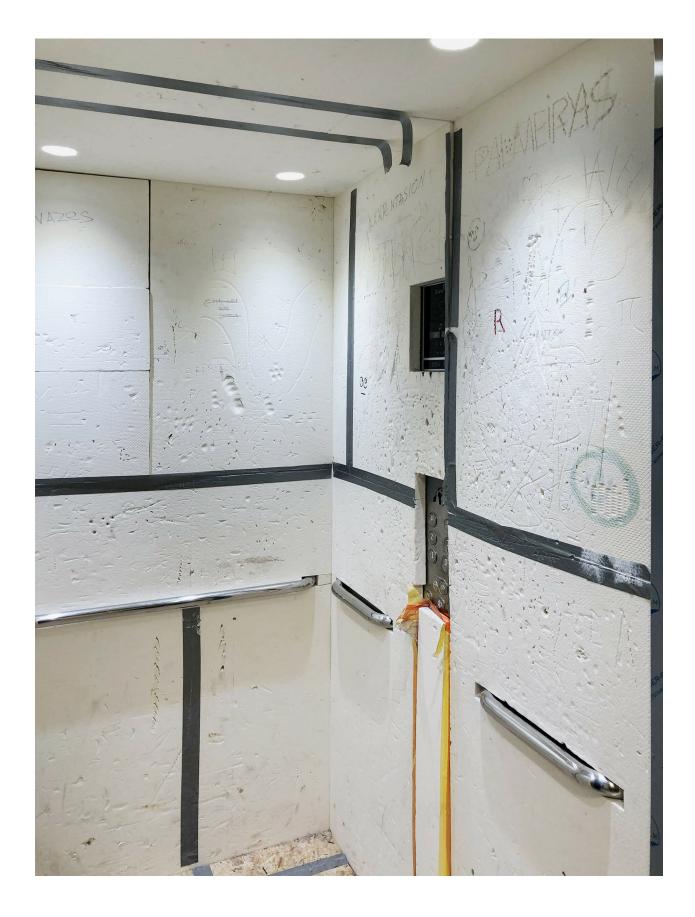
The building is almost finished. One apartment is still up for sale, on the top floor. The contractor is finishing up. There's a long list of comments and deficiencies that need to be addressed before the building can be handed over definitively to the owner. The elevator's walls are protected by styrofoam to prevent squares, levels, measures, drills, air compressors, chairs, bird cages, etc. from making scratches on the brand new wooden panelling.

In 1932 Brassaï began taking photographs of graffiti scratched into walls of Parisian buildings. On his long walks he was often accompanied by the author Raymond Queneau, who lived in the same building but on a different floor. Brassaï published a small collection of the photographs in *Minotaure*, illustrating an article titled 'Du mur des cavernes au mur d'usine' ['From cave wall to factory wall'].

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Elevator

org



type photograph date 13.11.2021 filename IMG_0039.jpeg size 2,57 MB author Michiel De Cleene

category architecture, decoration, sign

Yesterday I had my shoulder checked by a radiologist. He took an ultrasound and saw some minor inflammation of my right subscapularis.

After giving me some advice – 'we could give you a shot of cortisone in the shoulder. It would relieve you from your pain for six weeks and then, without proper exercise, you'd be back where you are now'- he walked towards the door. 'I propose you do this exercise thirty times, three times a day.' The radiologists put his right hand on the doorframe, his arm stretched, the weight of his body on it and then leaned forward and back again, while keeping his arm stretched. 'This will increase the muscles around the sore subscapularis. It will take months.' After giving me his advice, he sent me back into the dressing room. I put my shirt back on and went into the waiting room. The nurse called out my name, charged me 14,00 EUR and gave me a card. 'This code will allow you to look at the images of the ultrasound at home', she said.

Today I entered the code and password and – instead of my shoulder – found the röntgen-images of someone else's broken heel.

the-documents.o

Shoulder



type radiograph date 14.01.2021 filename 1f713c4c-6975-4760-ada1-9cc485930adc.PNG

size 1,2MB

The Bahrain Formula 1 Grand Prix takes place every year since the track's inauguration in 2004 – except for 2011 when the race was cancelled due to protests in the wake of the Arab Spring. To prevent sand from covering the track and entering the airducts and engines, the sand near the track is sprayed with an adhesive to keep it from blowing around.

The cloud of sand in the picture (made near Avenue 61 on an artificial island close to Seef) was made by kicking it into the frame while M.R. and M.D.C. had to stop and wait for a truck that was being towed after the driver lost control over the vehicle and flipped it onto its side. Days earlier M.D.C. had tried to make a photograph of the F1-track, but couldn't get close enough to make a decent picture.

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Adhesive



type photograph date 18.12.2020 filename _44A7884.dng size 58,4MB

On the second to last evening before we head home, we go for dinner at Suzanne's house. She has invited a friend, a national deputy for the region where she grew up. We eat fish and *patates douces*. We drink beer. The deputy's secretaries – there are three of them – closely inspect the worn manuscript we hand them. In blue ink: proverbs of their region, written by my girlfriend's grandfather in local Kikongo language. In red: a Dutch translation. They laugh. A month later, the deputy will become Vice-minister of Internal affairs. The proverbs get marked by fresh grease stains.

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République Démocratique du Congo Assemblée Nationale

Troisième Législature de la Troisième République

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Palais du Peuple Kinshasa-Lingwala / R.D.C

type scan date 15.12.2020 filename Mai Ndombe.jpg size 922KB author Arnout De Cleene In Boarhunt, close to Winchester (UK), the fort houses the Royal Armouries' artillery collection. It contains parts of the 'Project Babylon' space gun, the two part bronze Dardanelles Gun and a collection of French field guns, captured in Waterloo. On the lawn to the South of the fort two neat piles of fifteen¹ 36" shells flank a Mallet's Mortar. Manufactured in 1857, the mortar remains unfired up to this day.² In 1873, its inventor – the engineer and geophysicist Robert Mallet – publishes his translation of Luigi Palmieri's Incendio Vesuviano. Before giving a lengthy account of his take on the present state of vulcanicity, he briefly introduces the famous Italian vulcanologist's report: 'The following Memoir of Signor Palmieri on the eruption of Vesuvius in April of this year (1872), brief as it is, embraces two distinct subjects, viz., his narrative as an eye-witness of the actual events of the eruption as they occurred upon the cone and slopes of the mountain, and his observations as to pulses emanating from its interior, as indicated by his Seismograph, and as to the electric conditions of the overhanging cloud of smoke (so called) and ashes, as indicated by his bifilar electrometer, both

established at the Observatory.'

Notes

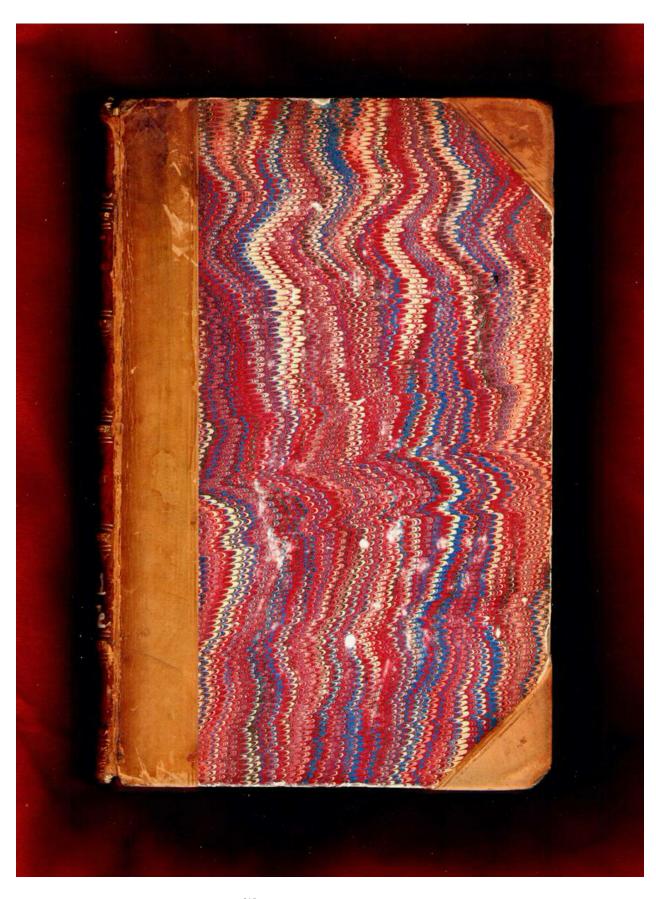
- 1. 0 0 000 000 0000000
- In the outskirts of East of London, along Repository road in Woolwich, the only other mortar of this type is installed. This particular one fired nineteen shells on three occasions. Each time resulting in a damaged mortar.

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Sources

- Screenshot taken from AbeBooks, where the first edition of The Eruption
 of Vesuvius in 1872 with Notes, and an Introductory Sketch on the
 Present State of Knowledge of Terrestrial Vulcanicity, the Cosmical
 Nature and Relations of Volcanoes and Earthquakes is listed for 1895,00
 USD. https://www.abebooks.com/first-edition/Eruption-Vesuvius1872.with-Notes-Introductory-Sketch/439314424/bd
- Project Gutenberg's The Eruption of Vesuvius in 1872, by Luigi Palmieri (translated by Mallet) can be found at: https://www.gutenberg.org/files/33483/33483-h/33483-h.htm

An Unfired Mortar



type screenshot date 09.05.2021 filename Schermafbeelding 2021-05-09 om 11.39.23.png

size 7,30MB author Michiel De Cleene

book, encyclopaedia, landscape, physics, seismology, Vesuvius, technology

'The masons in training pour a concrete slab and build four walls upon it in a stretcher bond. Then the block comes to our department and the students in the course *Electrical installer (residential)* can grind channels and drill cavities in it.'

[...]

'It's not always a success from the outset, but they learn quickly.'

[...]

'Never grind horizontally, always vertically. Diagonally if there is no other way.'

[...]

'Two fingers wide.'

[…]

'After this it goes to the sanitary department. After the bell drilling, the demolition hammer follows and the masons make us a new block.'

Competentiecentrum VDAB, Wondelgem, July 2019.

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Block



type photograph date 04.05.2021 filename _44a7269.jpg size 27,17MB