



Henrik Menné *TB20 (Sanding Device)*, 2016

Tumbling mixer, iron, bucket, sand and plaster

190 x 70 x 130 cm

Nature becomes particular with TB20 making plaster sculptures formed by sand and water. Like rocks being polished in the sea, the plaster sculpture appears by being sanded in a rebuild tumbling mixer. Rotating slowly with sand and water the sunken plaster block is formed under the water, not visible to us.





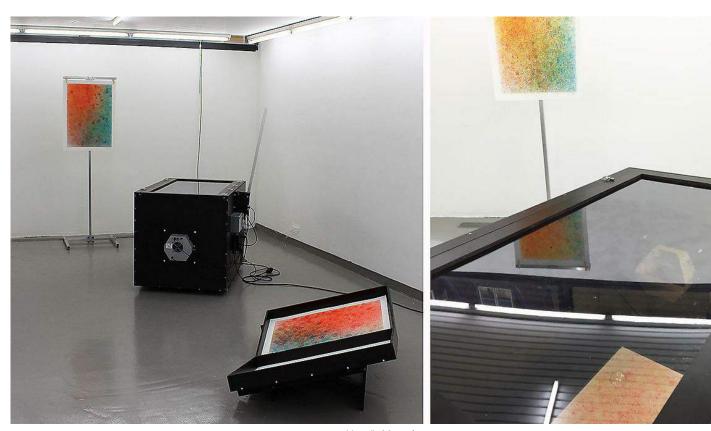
Henrik Menné

P160 (Cylindrical Print Contrivance), 2016

Iron, Electronics, plate, PLA, motor and carbon filter

225 x 90 x 180 cm

The third artwork in the exhibition P160 is created from an already existing machine - a 3D printer, but is deconstructing its function. The printer is made more primitive than it is meant to be, and even though it is somehow still printing in 3D, is it now by chance how the printer thread composites the column.



Henrik Menné SB007 (Watercolour Tool), 2016 Panels, electronics, paper and soap 160 x 90 x 135 cm

Description

With help from soap bubbles SB007 paints watercolours in red, yellow and blue. The colour of the soapwater is controlled by the daylight, and the colour is blown out in bubbles bursting on the paper consequently leaving a mark. Slowly the day appears on the paper, and the watercolours become a kind of a dairy of the exhibition. Aware of its own nature-romantic tradition the SB007 works with the 'special' Nordic light as a catalyst of the artistic process.





Watercolor produced by SB700. A new one will be made each day., 2016
Made by SB700 with soap and watercolor on paper
80 x 60 cm



Henrik Menné

Plastersculpture made by TB20, 2016

Plaster. Produced by TB20

20 x 9 x 9 cm





Henrik Menné

Afrundingsanordning, 2015

Iron, glass, aluminum, plastic, wood and electronics

207 x 193 x 257 cm

The machine drips a circle of citric acid on a grey green lime stone (an exclusive lime stone in high quality, 60x60x2). The acid gradually dissolves a trace in the stone's surface, which over time rounds off the initially squared stone. Viborg Kunsthal,.





Henrik Menné

Markeringsapparatur, 2015

Wood, iron and electronics

170 x 200 x 170 cm

The machine consists of a metal arm, circulating over the rock. On the arm is mounted a chisel, hitting the rock. The machine gets electricity from a solar cell and thereby depends on the amount of sunshine. On a sunny day in summertime, the amount of hits is every 5th minute, and in wintertime maybe one hit an hour. Over time will it make a groove in the rock. Sculpture village Selde.





Henrik Menné
Konfetti 1, 2014
Fan, plywood, chipboard, MDF, iron and confetti
200 x 165 x 200 cm

A machine blowing out confetti from a small hole at a very slow speed, a couple of confettis every 5th second. Kunsthal Aarhus.





Henrik Menné Fremstillingsenhed, 2014

Build up around a machine, slowly producing white lumps of wood glue. On the floor is a beholder with wood glue, and on top of it a pump is placed, pumping the content out onto a tripod consisting of geometrical plates, mounted on a rotating metal stick. When the machine has being going on som time, the plates and the ironbars wil become covered with an organic lump of wood glue. Holstebro Kunstmuseum.





Henrik Menné G120, 2013 110 x 100 x 80 cm

Consisting of a rebuild sandblaster, on which a small metal arm is mounted, and directs its beam of sand and air towards a rotating platform. The figure wears out in a manner, which changes dramatically it from its starting point. Thorvaldsen.





Henrik Menné

Tændstikkonstruktion (Match stick construction), 2012

Matches, glue, metal fittings, plywood

130 x 34 x 34 cm

In Tændstikkonstruktion (Match Stick Construction), the square as ideal is turned physical in a time consuming moulding of match sticks and glue to the point where the materials minimal displacement of the geometrical figure is obvious. This balance between control and an acceptance of what may appear in the particular process of each sculpture is well known in works by Henrik Menné





Henrik Menné
Fjerstativ (Feathers Tripod), 2012
Feather, iron, teak, and video (as documentation)
192 x 185 x 80 cm

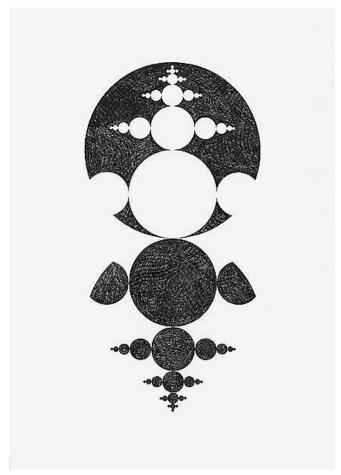




Henrik Menné
Savsmuldsinstrument (Saw Dust Instrument), 2012
Board, plywood, pine tree, saw dust, metal, ventilator, cable
193 x 83 x 68 cm

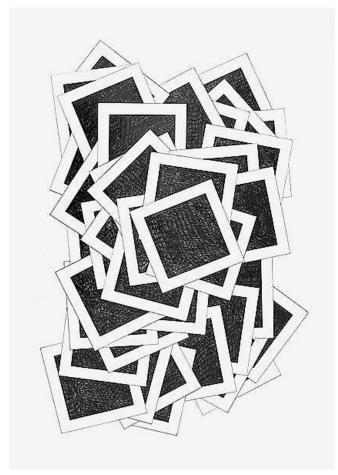
The viewer can witness a cloud of saw dust turn into temporary forms as the substance layers poetically on a branch of fir tree. The saw dust originally stem from a slowly elevated wall of laths, and we thereby return to the drawings as the many visible sections of the laths have affinity to both the dense line works of the drawings and the timely duration invested and visible in each work.





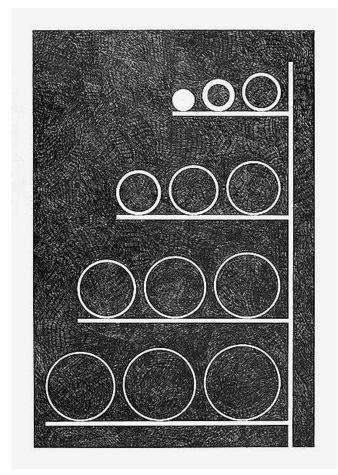
Henrik Menné Untitled, 2012 Pencil on paper 84 x 59 cm





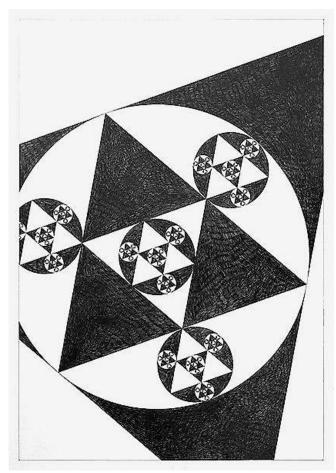
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Henrik Menné Installation view: Stuff, Galleri Tom Christoffersen, 2012





Henrik Menné 400S, 2011 Iron and wood 450 x 200 x 300 cm

"At Traneudstillingen Henrik Menné will present his largest sculpture to date – the 4.5 meter high sculpture 400S. 400S is constructed as a four-legged tower with a platform and engine house on top containing a tank of hot wax. During the exhibition period of two months, a mechanical arm in constant circular motion, dropping a sculpture of white candle wax onto the floor. The wax sculpture is shaped as a cylinder of 120 cm. in diameter, and will grow in height each day. In 2011 400S participated in the exhibition Process is Paradigm at Laboral, Gijon, Spain, and for the first time exhibited in Denmark.

In the area between science and art Menné´s works houses both elements of play, material process and technical experimentation. Though their transparent mechanisms and obvious analogue technology, the works can be considered a form of "media archaeology", emerging an alternate reality to our modern, hyper-digitized life. At the same time, by allowing the machine to create the artwork itself, Menné disarms himself from the traditional creative artist subject. 400S confronts us as a work that in it's constant movement and change, achieve a state of it's own autonomous life – out of the hands of the artist." - Tranen





Henrik Menné

Green Lighthouse Instrument, The University of Copenhagen, Faculty of Science, Green Lighthouse, Cph., 2008

Aluminium, mirrors i.a

"The commission Green Lighthouse Instrument refers both in name and idiom to a science experiments test setup. The work creates a silent, poetic and eternal experiment in exactly this institutional and architectural room it is made for. The sculpture can be found in the campus building Green Lighthouse at Copenhagen University's Faculty of Science. Daylight and the movement of the sun determines the sustainable buildings cylindrical form and the skylight falling through the room. In Mennés sculpture is the mutability of the light made visible - thus sometimes. From the center of the ceiling a large but light aluminium construction; an instrument with a the vertical telescopic arm shooting small arms with attached mirrors facing many directions. The many circular and very accurately set the mirrors capture the incoming light, reflecting it further down throughout the floors, gathering on the floor in dynamic circle shapes of up to 30 bright dots.

Following the movement of the sun at the sky, and thereby the time of the day and the year, the circles are changing to half circles, quarter circles and to few small spots and to an oval shape, while slowly moving from one place to another. The light spots are not always visible, but the work is constantly in a process of movement determined by marginal changes in the lighting of the surroundings." - translated from kunsten.nu





Henrik Menné Måne uden navn (Moon with no name), 2008 Camera, iron, fan, screen 200 x 150 x 150 cm

A group of works by Henrik Menné is examinating the digital and analogue by underlining the transition from space to a twodimensional picture. A central element is the camera, pointing towards a set in movement. What happens in the three dimensions of the space is transmitted directly to the screen instead being stored digitally.







Henrik Menné Landsskab efter hukommelse (Landscape according to memory) , 2008 Model train rails, camera mounted on cart, screen, aluminium and wood $200 \times 100 \times 100 \text{ cm}$



Henrik Menné

Horisont (Horizon), 2008

Camera, iron, plastic bucket, screen, water approx. 130 x 200 x 100 cm





Henrik Menné *Cylinder* , 2008
Aluminum, pump, rubber hose
Ø300 cm x H50 cm

Purchased by Odense Bys Kunstfond, installed permanently in the public domain of Odense.



Henrik Menné
Stone and Stone, 2007
Grey Øland limestone, flint, iron, engine, machine
120 x 90 x 90 cm



Henrik Menné *Tegnemaskine*, 2007
Pen, paper, MDF, aluminum, iron, motor, machine
140 x 105 x 155 cm



Henrik Menné 5T, 2007 tin, plexiglas, aluminum, iron, engine, machine $200 \times 100 \times 100 \, \mathrm{cm}$



Henrik Menné Installation view Hjernen i Karret (Brain in a Vat). Galleri Tom Christoffersen, 2007





Henrik Menné
114L, 2006

Dyed glue, aluminum, iron, fan, heating element, engine
machine 300x300x250 cm

"114L comprises a machine that blows strands of molten glue onto aluminum, creating fibrious enclosures suggestive of a new hybrid form, part spider web and part butterfly chrysalis. Attention to the specific and associative properties of his materials links this work to that of Hesse and her cohorts, but differences between Menné's work and that of process-oriented artists from the 1960s is just as important. In the case of Mennés works under discussion here, the objects his machines produce are not autonomous. Rather, they remain casually and conceptually dependent upon the machines he uses to make them. Menné exhibits machine and product together in a total, if temporary, environmental work. Making amechanical assembly line for products that are too fragile to be moved posits a notion of artistic value outside the familiar circuits of commercial consumption and long-term aesthetic appreciation. " - Robin Clark



Henrik Menné 80S, 2005 Candle wax, heat bulb, aluminum 170 x 150 x 120 cm



Henrik Menné *Container*, 2005 Polystyrene balls, fan Ø 210 cm





Henrik Menné
56L, 2004
Glue, fan, iron, heating element, engine
180 x 150 x 150 cm

"56L (2004) is perhaps the most ephemeral of Menné's works. Like 114L, its main components are molten glue and a fan that blows the glue into strands. However, where the glue in 114L was shaped into closed forms, a more entropic process was set in motion for 56L. The liquid glue was blown onto an aluminum ladder installed in the corner of a room. After several weeks of production, a nodule formed at the top of the ladder and webs of glue cascaded down the steps, across the walls onto the floor. Using the architecture of the gallery to define the boundaries of the work, (...) Menné insits on a specific experience of place and time as a part of the work."

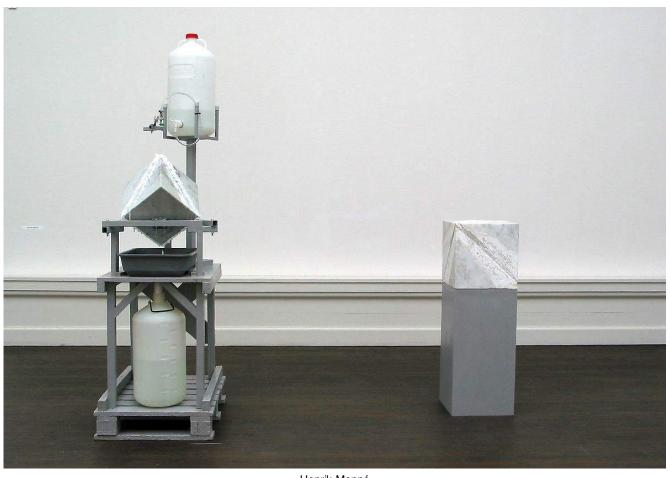
- Robin Clark





Henrik Menné 75P, 2004 Dyed paraffin wax, iron, heating element, engine $150 \times 150 \times 150 \text{ cm}$

75P features green waxen cones that resemble hornets nests.



Henrik Menné
Stone and Acid, 2004
Marble, citric acid, plastic, wood, device
220 x 60 x 80 cm - stone 36 x 36 x 36 cm





Henrik Menné Stone, 2001 Marble, water, fibreglass $70 \times 130 \times 180 \text{ cm}$ - stone $36 \times 36 \times 50 \text{ cm}$

Purchased by the Danish Arts Foundation





Henrik Menné 60S, 1997 Stearic, wood, metal, lightbulb and mixed materials $220 \times 70 \times 70$ cm

60S is a machine blowing stearic out through a blowing turbine and out on the wall. On the wall slowly are formed these long arms of stearic looking like a formation from a stalactite cave.