

Interview with Peter De Cupere by Kornelija Cesonyte

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Interview with Peter De Cupere (English)



People want to be attractive, want others to like them. There is an underlying idea that perfume can make them more attractive. This idea alone is already interesting. Those days it is not about hiding bad body odors anymore, but more about creating an identity and wanting to be remembered by a specific perfume or smell. Perfume is an interesting issue.

- In your artworks there is a kind of fantasy world featuring various alchemical, futuristic symbols. Does that mean current life does not interest you that much?

– Actually it is all about modern life. When I refer to the future, I am telling people that if they don't change, the future might not be so great as we want it to be. My work is about nature, society, culture and of course senses. As an artist I stand with one foot in the world and the other outside it. I look, I experience and I reflect and react with my work.

- You are an artist, but also a researcher. Can you elaborate a bit on that?

– I have to be a researcher because there is so little readily available knowledge about the use of the smell in art or the visual approach of the smell. As an artist, you are always kind of a researcher. You study the field you're working in. On the one hand it's a pity that there is so little research about smell in combination with visuals. But on the other hand you can experiment a lot, sometimes giving a response that people are not used to. Actually most of my works have great success purely because of their dual aspect. This and the relationship of fragrance to society, the use of it in different cultures, that's where I find a lot of direction.

I'm always researching. My biggest sculpture was 9 m high and made of epoxy. The first scratch & sniff sculpture in the world. Normal scratch & sniff paint would evaporate very quickly off fixed materials like metal and epoxy. I researched ways to change that. Now the fragrance will stay on the sculpture at least 10 years. It only smells when you touch it.

In my next solo exhibition in C-Mine Genk, Belgium, I show the Cultural Odor Generator, a 9 meter long smell-installation. I selected 60 fragrances, based on the 81 different cultures living in the city of Genk. People can activate them, make selections they like and take the smell home in a balloon. It's about the way we like the scents of cultures. Scents make us different, but also show some common aspects we all have.

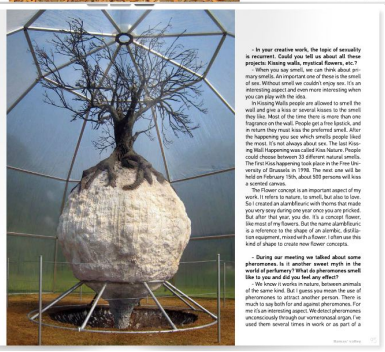
- You often collaborate with a distinguished producer of molecules. Why, in your opinion, is this collaboration so important for them? And what does it mean for you?

– I think it's because I think differently about the use of the smell. I often get questions related to smell problems. For me it means that they find me an interesting person. I don't know if they really care about art. I don't think so. I don't always agree to collaborate. Only when it's interesting for my research, for my art, or if they pay well.

- Many of your projects are about cleanness, ecology, and dirt. Could you tell us a bit about these projects and the reasons why you turn your nose and eyes to these topics?

– The more we clean the more dirty the society will become. It's a contradiction, but soap is not so good and we know it. With my work I can give alternatives or show the possible effects. Nature is an important context in my work because it's our lung to the future. We must be careful.

With all the technology we know and who's coming up, we really must be careful about what we do and especially what we decide to do. Let's take nanotechnology. What we can do with it sounds great, but actually to the better informed it might seem like the next invention of gunpowder. There's the danger of nanodust which we can't see, it will just happen to us. As an artist I can't stop the possible dangers, and I'm also not skeptical. But I find it my duty to let people communicate about it and ques-



tion it. I did this with the nanoflame NanoLove. This concept of perfume on a nanoscale, I've created the name 'nanoflame' for it, is the first perfume in combination with pheromones that makes people fall in love when the right setting is created. The same with nature. With a tree of 9 meters made of epoxy but looking so real and smelling like a real tree I want people to think about the future. Maybe there will only be plastic trees left.

In the Olfactory Tree you can look into the bulb of the tree, which is referring to cancer, the same tree as a droste effect (Droste is a repeating effect named after the Dutch chocolate brand Droste, which advertised with a picture of the chocolate made another picture of the chocolate). The tree smells like a real one outside and in, but visually you see that it would not have been possible to get the tree into the gallery because of the size of it.

- You've created a scent movie – how is that possible?

– Smell-movies are not new. John Waters was a hit in 1981 with Polyester. My 2003 smell-movie Sniff Receptor was the first Belgian smell-movie, not that others have been made since then. Before making this movie I went to film school, but for the recording and editing I worked together with professionals, and the actors and dancers were professionals too. 150 figurants are involved in the movie. The main character was a pink bunny. The idea of making this experimental colorful movie started more as something I wanted to try out. It was a year of hard work. It is also about a possible future and how we could evolve into hermaphrodites. Z33, where the movie was recorded and shown, is one of the most experimental exhibition spaces in Belgium. In Olfactorinnovisalatea, the solo exhibition where the smell-movie was showed and produced, people could walk and explore the settings by sniffing the decors of the movie. During the movie they could also scratch and sniff cards. It was a short movie, only 12 minutes long.

In my creative work, the topic of sexuality is recurrent. Could you tell us about all these projects: Kissing walls, mystical flowers, etc.?

– When you say smell, we can think about primary smells. An important one of these is the smell of sex. Without smell we couldn't enjoy sex. It's an interesting aspect and even more interesting when you can play with the idea.

In Kissing Walls people are allowed to smell the wall and give a kiss or several kisses to the smell they like. Most of the time there is more than one fragrance on the wall. People get a free lipstick, and in return they must kiss the preferred smell. After the happening you see which smells people liked the most. It's not always about sex. The last Kissing Wall Happening was called Kiss Nature. People could choose between 33 different natural smells. The first Kissing Wall happened in the Fine Arts University of Brussels in 1998. The next one will be held on February 19th, about 500 persons will kiss a scented canvas.

The Flower concept is an important aspect of my work. It refers to nature, to smell, but also to love. So I created an alambiflauric with thorns that made you very sexy during one year once you are pricked. But after that year, you die. It's a concept flower, like most of my flowers. But the name alambiflauric is a reference to the shape of an alembic, distillation equipment, mixed with a flower. I often use this kind of shape to create new flower concepts.

- During our meeting we talked about some pheromones. Is it another sweet myth in the world of perfumery? What do pheromones smell like to you and did you feel any effect?

– We know it works in nature, between animals of the same kind. But I guess you mean the use of pheromones to attract another person. There is much to say both for and against pheromones. For me it's an interesting aspect. We detect pheromones unconsciously through our vomeronasal organ, I've used them several times in work or as part of a



concept. Here are a few examples. The kind of Alambiflauric Flower I mentioned before in this interview uses pheromones for attraction, like some other Alambiflaurics. I want people to feel attracted to my work and I can even affect which gender will prefer it: males, females, or both. It's a kind of child effect to the artwork. People love the work as if it were their own child or partner. They feel attracted to it, and because it's not human, in a way they also feel responsible for the work's well-being. All the collectors who bought artwork with pheromones love those pieces more than they love their other art. They also see the reaction of visitors, so they feel unconsciously at ease. As the symbolic father of the artwork, I want the owner of the piece to care about it. The best way is to let it give as much "love" as possible.

At the moment I'm working on an entire series of new pheromone flowers. In my work NanoLove, The NanoFumes are also pheromones. In a way this work is doubly unconscious, being made on nano scale and using pheromones. The nanoflame worked in the exhibition place: on the first day we saw two people kissing, but they were not a couple. Both of them didn't want their photos published because she was still in a relationship. Actually they didn't understand that it might have been the NanoLove NanoFlame that did the trick. But the main question of this love concept was "Can nano create love?" It was to let people reflect on the future aspect of nanotechnology and to start dialogues.

So for me the idea behind pheromones is very interesting. It is unclear whether this chemical attraction really works, and that is something that the future will answer. I personally think you must create the right settings. We think that we humans have little to do with pheromones, but in fact they are quite present in our lives. A mother can recognize her newborn by scent because of a signal pheromone that gives out a genetic odor print. Maybe pheromones are all about instinct? They can trigger

many types of behaviors: besides the aforementioned mother-baby relationship, they are involved in territory marking, cause sexual arousal and behaviour, and can also warn against danger. The world of pheromones is an interesting one, and it gets even more interesting when you read about pheromones in the world of animals and even plants, so why not use it in an artwork? It's love, real love made in Belgium! But I wouldn't buy a commercial perfume based on pheromones. I prefer to make my own.

- Tell me about your other impressive projects: Olfactory Lab, Scent Piano (Olfactians), Sweat... How did you come to these ideas?

– Olfactiano is the first scent piano in the world. I created 7 versions of it. The first concert with the seventh Olfactiano was sponsored by IFF. It was also the first time that I played for an audience. They were all fascinated and amazed with it. So I did several concerts though the years following. I'm now working on the eighth version. When will it be finished? I don't know because it has no immediacy.

SWEAT is a smell performance. Jan Fabre, a Belgian artist, invited me to create a smell-installation in his dance Lab Troubleyn. Every year he invites several artists. I created special plastic suits for the performance, which I called SWEAT. During the performance the dancers connect to each other by plastic tubes. The sweat of the dancers is distilled and put up on a wall in a glass box with a hole in it. A video of the performance is projected next to the box. The sweat is remade synthetically so we can always put it back on the wall if it might evaporate. Before the act I cook a special 5 course dinner for each dancer separately. On my website you can see photos of the dishes. I'm a good cook.

- I am standing here in front of you. What is more important: visual representation or the fragrance?

– Both, in combination with character, attitude, intelligence. ◆