FOR V.R.O.M.I. USE ONLY		
Admin. No.	Date	

Ministerie van Volkshuisvesting, Ruimtelijke Ordening, Milieu en Infrastructuur Ministry of Public Housing, Spatial Planning,

Environment and Infrastructure

Request for obtaining a <u>Hindrance (Environmental) Permit</u> in accordance with Hindrance Ordinance publication sheet AB 2013, GT nr. 139

	1 CONTACT INFO	ORMATION	(Owner, Gener	<mark>ral director, direct</mark> o	or or authorize	<mark>d person</mark>)	
<u>1a</u>	Name (Last, First)	<i>:</i>			□ <i>Mr</i> .	$\square Ms$.	$\Box Mrs$
<u>1b</u>	Address	<i>:</i>					
		:					
<u>1c</u>	Other contact info.	:Telep <mark>hone:</mark>	<u></u>	<u>E-Mail:</u>		•••••	
<u>1d</u>	Company name	·					
<u>1e</u>	Company Address	·		Α			
				Ĩ	<mark></mark>		
<u>1f</u>	Company Crib Numb <mark>e</mark>	er :	.,/.,		<u> </u>		
<u>1g</u>	Other contact info.	:Telephone:	<u> </u>	E-Mail:			
$\Box Or$	ne person business □N.V	<u>'</u> . □B.V.	□ Ltd. □ □Fou	ndation	r, Pl <mark>ease</mark> specif	ÿ	
<u>1h</u>	Is the <mark>Conta</mark> ct person i	the same as ab	ove: □No, ij	f not fill out <u>1i</u> .	□Yes, co	ont <mark>inue t</mark> o	part <u>2</u>
<u>1i</u>	Na <mark>me (L</mark> ast, First)	:			<mark>□</mark> Mr.	□Ms.	$\Box Mrs$
	Ot <mark>her co</mark> ntact info.	:Telephone:		E-Mail:	<u>}</u>)
	- //3	2 CC	MPANY INFO	RMATION			
<u>2a</u>	Wha <mark>t is/are th</mark> e activit	y/activities for	which this Hind	rance Permit is bei	ing applied for	?	
	7A_					0	
	\$ PA				a KIV		
<u>2b</u>	What is the capacity og spaces for garage repo	_			uantity rental c	ars, quant	tity of

<u>2c</u>	What are the operation days and hours of the company and/or activity/activities
2 <u>d</u>	Are there any churches, schools or hospitals within a range of 200 meters from the company?
□No	
$\Box Yes$	s, which
	3 INSTALLATION(S) AND PROCESS(ES)
<u>3a</u>	What is/are the used installation(s) (big machinery i.e. stand-by generators, compressors, ovens etc.) within the company?
<u>3b</u>	What is/are the proc <mark>ess</mark> (es) w <mark>ithin</mark> the company?
<u>3c</u>	What are the sources of energy used in the company?
$\Box GE$	BE nv
	ner, w <mark>hich</mark>
<u>3d</u>	What is the electrical capacity $((k)W, KVA \text{ or } HP)$ of the installation(s) (indicated separately) in the company? (See question $3a$)
	4 NOISE
<u>4a</u>	Is/Are there any installation(s) that will/can produce noise?
$\square No$	continue to part <u>5</u>
$\Box Yes$	s, which
<u>4b</u>	What are the noise measurements on the properties boundary in $dB(A)$ pertaining to the installations?

<u>4c</u> What measures will be taken to reduce the noise production?
5 AIR EMISSIONS
5a Is/Are there any activity/activities which will cause air emissions?
\square No, continue to part $\underline{6}$
\square Yes, which
<u>Sb</u> What measures will be taken to reduce this emission into the air?
6 LIQUID DISCHARGE
<u>6a</u> Is/Are there any activity/activities whereby liquids will be discharged?
□No, continu <mark>e to part <u>7</u></mark>
□Yes, which
6b How will discharged liquid be handled?
······································
6c Will there be a sewage system or septic tank for the sewage on the property?
7 SOIL POLLUTION
7a Is/Are there any activity/activities which can cause soil pollution?
$\square No$, continue to part <u>8</u>
\square Yes, which

<u>7b</u>	Which measure will be taken to prevent soil pollution?
•••••	
	8 VISUAL NUISANCE
<u>8a</u>	Will there be any visual nuisances?
□No,	continue to part <u>9</u>
$\Box Yes$, which
<u>8b</u>	Describe the measures that will be taken to prevent or reduce visual nuisance.
	9 WASTE
<u>9a</u>	Will there be waste produced from the activity/activities within the company?
$\square No$,	continue to part <u>10</u>
$\Box Yes$, which
<u>9b</u>	Wh <mark>at typ</mark> e of wast <mark>e wi</mark> ll be produced and in what quantity?
<u>9c</u>	How will accumulated waste be stored?
	GRV.
<u>9d</u>	What will be done with the produced waste and how frequently?

10 TANKS AND GAS BOTTLE	S
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<u>10a</u> Will there be use of tanks (for i.e. gasoline, diesel, waste oil etc.) at the company?
\square No, continue to part $\underline{10c}$
□Yes, continue with <u>10b</u>
<u>10b</u> Describe the tanks:
Number
Under / Above ground
Coated
Number of shells
Capacity
Content
Certification
Maintenance
10c Will there be use/storage of gas cylinders/tanks (i.e. LPG, acetylene, oxygen etc.) at the establishment?
\Box No, continue to part $\underline{11}$
□Yes, continue with <u>10d</u>
10d Describe the gas cylinders used and stored in the company:
Number
Volume
Content Conten
Storage place
(0)
27
11 STORAGE
11 STORAGE 11a Will there be good/products stored at the company?
11a Will there be good/products stored at the company?
$11a$ Will there be good/products stored at the company? \square No, continue to part $\underline{12}$
11a Will there be good/products stored at the company? □No, continue to part 12 □Yes, continue with 11b
 11a Will there be good/products stored at the company? □No, continue to part 12 □Yes, continue with 11b 11b Describe the stored goods/products
11a Will there be good/products stored at the company? □No, continue to part 12 □Yes, continue with 11b 11b Describe the stored goods/products Type
11a Will there be good/products stored at the company? □No, continue to part 12 □Yes, continue with 11b 11b Describe the stored goods/products Type Quantity

12 SIGNATURE
Place :
Date (on day of submitting application) :
Signature of Applicant :
Print name :
** To avoid unnecessary delays, please verify that all necessary documentation is provided, by checking off the check list below Incomplete applications will not be processed and will be returned for completion. Copies of the following should be submitted with this form:
 ☐ A exert from the Chamber of Commerce registration of the current year; ☐ A copy of the notarized deed regarding the property. This can be obtained at the Kadaster; ☐ In the event of lease/rental of the property, a copy of the lease/rental agreement; ☐ A site plan (architectural drawing) with setbacks between boundaries and the location of the property, distances from any sensitive buildings (surrounding homes) and distances between activities as mentioned in this request, location of fire extinguishers or any other fire safety methods (this drawing should be submitted on a paper not larger than an A3 paper); ☐ A location plan showing 200 meters of the surrounding area. This can be obtained at the Kadaster; ☐ A certification of admeasurement (meetbrief). This can be obtained at the Kadaster; ☐ Technical information and spec sheets of any equipment. Four (4) Copies of all documents including the application form must be submitted at the Permits Department.
These copies are/can be designated for: 1. the Permits Department; 2. the Inspection Department; 3. the Fire Department; 4. the VROM Department; 5. the Hygiene Department;