

# JOONE

PARIS

## OUR **CLEANLY** AND **TRACEABLE** DIAPERS MADE WITH COMPLETE TRANSPARENCY

### COUCHE ICONIQUE

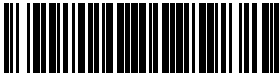
#### **TOXICOLOGICAL TESTS**

- Compliance with ANSES recommendations, thanks to toxicity tests carried out on our diapers.
- 2 methods:
  - ◆ synthetic urine migration method according to the Protocol of the Service Commun des Laboratoires (SCL)
  - ◆ grinding method

Tests carried out by the independent laboratory Eurofins

- Substances tested:

- |                       |  |
|-----------------------|--|
| ◆ Dioxines et furanes | ◆ Colorants allergènes et cancérigènes |
| ◆ PCB                 | ◆ Organoétains                         |
| ◆ HAP                 | ◆ Glyphosate et AMPA                   |
| ◆ Formaldéhyde        | ◆ Pesticides                           |
| ◆ Phthalates          | ◆ Métaux lourds                        |
| ◆ EOX/AOX             | ◆ Nonylphenol, ...                     |
| ◆ Allergènes          | ◆ COV                                  |
| ◆ Colorants azoïques  | ◆ Bisphenol A & F                      |



Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°2: Recherche de 60  
allergènes revue selon les évolutions à venir du  
règlement européen 1223/2009

Client JOONE - SAS NOO CORP

Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379748-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 26/04/2023 |

Conclusion Absence of detection for the searched substances (see below).

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method   | Unit  | Result   | Specification |
|---|-------|----------|---------------|
| <b>Fragrance allergens from plant extracts - GC-MS (JR1JL) Subcontracted</b>  |       |          |               |
| Evernia Furfureacea Extract (qualitative)   |       | negative |               |
| Evernia Prunastri Extract (qualitative)   |       | negative |               |
| <b>Fragrance allergens according to SCCS/1459/11 (CEN method) - GC-MS DIN EN 16274:2021-11 (mod.) (JROU4) Subcontracted</b> |       |          |               |
| Acetylcedrene - CAS N°:32388-55-9   | mg/kg | <1 (1)   |               |
| Amyl Cinnamal - CAS N°:122-40-7   | mg/kg | <1 (1)   |               |
| Amylcinnamylalcohol - CAS N°:101-85-9   | mg/kg | <1 (1)   |               |
| Amyl salicylate - CAS N°:2050-08-0  | mg/kg | <1 (1)   |               |
| trans-Anethole - CAS N°:4180-23-8   | mg/kg | <1 (1)   |               |
| Anise Alcohol - CAS N°:105-13-5   | mg/kg | <1 (1)   |               |
| Benzaldehyde - CAS N°:100-52-7  | mg/kg | <1 (1)   |               |
| Benzyl alcohol - CAS N°:100-51-6  | mg/kg | <1 (1)   |               |
| Benzylbenzoate - CAS N°:120-51-4  | mg/kg | <1 (1)   |               |
| Benzylcinnamate - CAS N°:103-41-3   | mg/kg | <1 (1)   |               |
| Benzylsalicylate - CAS N°:118-58-1  | mg/kg | <1 (1)   |               |
| Butylphenyl Methylpropional - CAS N°:80-54-6  | mg/kg | <1 (1)   |               |
| Camphor - CAS N°:76-22-2  | mg/kg | <1 (1)   |               |
| beta-caryophyllene - CAS N°:87-44-5   | mg/kg | <1 (1)   |               |
| Carvone - CAS N°:99-49-0  | mg/kg | <1 (1)   |               |
| Cinnamon aldehyde - CAS N°:104-55-2   | mg/kg | <1 (1)   |               |
| Cinnamyl alcohol - CAS N°:104-54-1  | mg/kg | <1 (1)   |               |
| Citral - CAS N°:5392-40-5   | mg/kg | <1 (1)   |               |
| Citronellol - CAS N°:106-22-9   | mg/kg | <1 (1)   |               |
| Coumarin - CAS N°:91-64-5   | mg/kg | <1 (1)   |               |
| Rose Ketone-4 - CAS N°:23696-85-7   | mg/kg | <1 (1)   |               |
| delta-Damascone 5 - CAS N°:57378-68-4   | mg/kg | <1 (1)   |               |
| Dimethylbenzyl carbiny acetate (DMBCA) - CAS N°:151-05-3  | mg/kg | <1 (1)   |               |
| Eugenol - CAS N°:97-53-0  | mg/kg | <1 (1)   |               |
| Geraniol - CAS N°:106-24-1  | mg/kg | <1 (1)   |               |
| Hexadecanolactone - CAS N°:109-29-5   | mg/kg | <1 (1)   |               |
| Farnesol - CAS N°:4602-84-0   | mg/kg | <1 (1)   |               |
| Hexamethylindanopyran - CAS N°:1222-05-5  | mg/kg | <1 (1)   |               |
| Hexylcinnamal - CAS N°:101-86-0   | mg/kg | <1 (1)   |               |
| Hydroxyisohexyl 3-Cyclohexene Carboxaldehyde - CAS N°:31906-04-4  | mg/kg | <1 (1)   |               |
| Hydroxycitronellal - CAS N°:107-75-5  | mg/kg | <1 (1)   |               |
| Isoeugenol - CAS N°:97-54-1   | mg/kg | <1 (1)   |               |
| Alpha-Isomethyl Ionone - CAS N°:127-51-5  | mg/kg | <1 (1)   |               |
| Linalool (major form) - CAS N°:78-70-6  | mg/kg | <1 (1)   |               |
| Menthol - CAS N°:1490-04-6  | mg/kg | <1 (1)   |               |
| Methyl 2-Octynoate - CAS N°:111-12-6  | mg/kg | <1 (1)   |               |
| Methyl salicylate - CAS N°:119-36-8   | mg/kg | <1 (1)   |               |
| 3-Methyl-5-(2,2,3-Trimethyl-3-cyclopentenyl)pent-4-en-2-ol - CAS N°:67801-20-1  | mg/kg | <1 (1)   |               |
| Alpha pinene - CAS N°:80-56-8   | mg/kg | <1 (1)   |               |
| beta-Pinene - CAS N°:127-91-3   | mg/kg | <1 (1)   |               |
| Propylidene phthalide - CAS N°:17369-59-4   | mg/kg | <1 (1)   |               |
| Salicylaldehyde - CAS N°:90-02-8  | mg/kg | <1 (1)   |               |
| Sclareol - CAS N°:515-03-7  | mg/kg | <1 (1)   |               |
| Terpineol (mixture of isomers) - CAS N°:8000-41-7   | mg/kg | <1 (1)   |               |
| Alpha terpinene - CAS N°:99-86-5  | mg/kg | <1 (1)   |               |
| Terpinolene - CAS N°:586-62-9   | mg/kg | <1 (1)   |               |

| Test/Method   | Unit  | Result | Specification |
|---|-------|--------|---------------|
| Tetramethyl acetyloctahydronaphthalenes - CAS N°:54464-57-2       | mg/kg | <1 (1) |               |
| Majantol - CAS N°:103694-68-4                                     | mg/kg | <1 (1) |               |
| Vanillin - CAS N°:121-33-5  | mg/kg | <1 (1) |               |
| Linalyl acetate - CAS N°:115-95-7                                 | mg/kg | <1 (1) |               |
| Eugenyl acetate - CAS N°:93-28-7                                  | mg/kg | <1 (1) |               |
| Isoeugenyl acetate - CAS N°:93-29-8                               | mg/kg | <1 (1) |               |
| Geranyl acetate - CAS N°:105-87-3                                 | mg/kg | <1 (1) |               |
| (Z) alpha-santalol - CAS N°:115-71-9                              | mg/kg | <1 (1) |               |
| (Z) beta-santalol - CAS N°:77-42-9                                | mg/kg | <1 (1) |               |
| Limonene - CAS N°:5989-27-5                                       | mg/kg | <1 (1) |               |
| Terpineol alpha - CAS N°:98-55-5                                  | mg/kg | <1 (1) |               |
| Damascone alpha - CAS N°:43052-87-5                               | mg/kg | <1 (1) |               |
| Damascone beta (E) - CAS N°:23726-91-2                            | mg/kg | <1 (1) |               |
| <b>6-Methylcoumarin (Toncarine) - GC-MS (JROVI) Subcontracted</b> |       |        |               |
| 6-Methylcoumarin (Toncarine) - CAS N°:92-48-8                     | mg/kg | <1     |               |

(1) This value corresponds to the quantification limit

The results and observations of this test report only concern the sample provided to the laboratory and tested. For tests not requiring sampling, the results only concern the sample such as received. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.



Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°2: Colorants  
allergènes ou cancérigènes  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379763-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 11/04/2023 |

**Conclusion** No detections among the chemical substances searched.

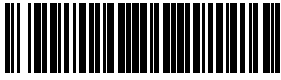
**Signature**  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit  | Result     | Specification |
|--|-------|------------|---------------|
| <b>Determination of allergic and carcinogenic dyestuff - LC-MS/MS</b> DIN 54231:2005 (YLT9Q) Subcontracted |       |            |               |
| Disperse Blue 35 - CAS N°:12222-75-2   | mg/kg | <15 (1)    |               |
| Disperse Blue 1 - CAS N°:2475-45-8   | mg/kg | <15 (1)    |               |
| Disperse Blue 3 - CAS N°:2475-46-9   | mg/kg | <15 (1)    |               |
| Disperse Blue 106 - CAS N°:12223-01-7  | mg/kg | <15 (1)    |               |
| Disperse Blue 124 - CAS N°:61951-51-7  | mg/kg | <15 (1)    |               |
| Disperse Yellow 3 - CAS N°:2832-40-8   | mg/kg | <15 (1)    |               |
| Disperse Orange 3 - CAS N°:730-40-5  | mg/kg | <15 (1)    |               |
| Disperse Orange 37 - CAS N°:13301-61-6   | mg/kg | <15 (1)    |               |
| Disperse Red 1 - CAS N°:2872-52-8  | mg/kg | <15 (1)    |               |
| Disperse Yellow 39 * - CAS N°:12236-29-2   | mg/kg | <15 (1)    |               |
| Disperse Brown 1 * - CAS N°:23355-64-8   | mg/kg | <15 (1)    |               |
| Disperse Yellow 1 * - CAS N°:119-15-3  | mg/kg | <15 (1)    |               |
| Disperse Orange 1 * - CAS N°:2581-69-3   | mg/kg | <15 (1)    |               |
| Disperse Red 11 * - CAS N°:2872-48-2   | mg/kg | <15 (1)    |               |
| Disperse Red 17 * - CAS N°:3179-89-3   | mg/kg | <15 (1)    |               |
| Disperse Yellow 49 * - CAS N°:54824-37-2   | mg/kg | <15 (1)    |               |
| Disperse Blue 7 * - CAS N°:3179-90-6   | mg/kg | <15 (1)    |               |
| Disperse Blue 26 * - CAS N°:3860-63-7  | mg/kg | <15 (1)    |               |
| Disperse Yellow 9 * - CAS N°:6373-73-5   | mg/kg | <15 (1)    |               |
| Acid Red 26 * - CAS N°:3761-53-3   | mg/kg | <15 (1)    |               |
| Basic Red 9 * - CAS N°:596-61-9  | mg/kg | <15 (1)    |               |
| Direct Black 38 * - CAS N°:1937-37-7   | mg/kg | <15 (1)    |               |
| Direct Blue 6 * - CAS N°:2602-46-2   | mg/kg | <15 (1)    |               |
| Basic Violet 14 * - CAS N°:632-99-5  | mg/kg | <15 (1)    |               |
| Disperse Orange 11 * - CAS N°:82-28-0  | mg/kg | <15 (1)    |               |
| Direct Red 28 * - CAS N°:573-58-0  | mg/kg | <15 (1)    |               |
| Basic Violet 3 (with Michler's Ketone > 0.1%) * - CAS N°:548-62-9  | mg/kg | <15 (1)    |               |
| Basic Blue 26 (with Michler's Ketone > 0.1%) * - CAS N°:2580-56-5  | mg/kg | <15 (1)    |               |
| Navy Blue * - CAS N°:118685-33-9   | mg/kg | <15 (1)    |               |
| Disperse Blue 102 * - CAS N°:12222-97-8  | mg/kg | <15 (1)    |               |
| Disperse Orange 149 * - CAS N°:85136-74-9  | mg/kg | <15 (1)    |               |
| Disperse Yellow 23 * - CAS N°:6250-23-3  | mg/kg | <15 (1)    |               |
| Acid Violet 49 * - CAS N°:1694-09-3  | mg/kg | <15 (1)    |               |
| Solvent Yellow 1 * - CAS N°:60-09-3  | mg/kg | <15 (1)    |               |
| Solvent Yellow 3 * - CAS N°:97-56-3  | mg/kg | <15 (1)    |               |
| Basic Green 4 * - CAS N°:10309-95-2  | mg/kg | <15 (1)    |               |
| Basic Violet 1 * - CAS N°:8004-87-3  | mg/kg | <15 (1)    |               |
| Acid Red 114 * - CAS N°:6459-94-5  | mg/kg | <15 (1)    |               |
| Solvent Yellow 2 * - CAS N°:60-11-7  | mg/kg | <15 (1)    |               |
| Solvent yellow 14 * - CAS N°:842-07-9  | mg/kg | <15 (1)    |               |
| Testing date:  |       | 03/04/2023 |               |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°2: Colorants azoïques  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379762-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 11/04/2023 |

Conclusion No detections among the chemical substances searched.

Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

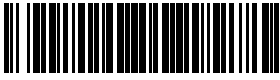
*This report is electronically validated.*



| Test/Method  | Unit  | Result | Specification           |
|--|-------|--------|-------------------------|
| <b>Determination of azo dyes - GC-MS EN ISO 14362-1:2017 (YLN1C) Subcontracted</b> |       |        |                         |
| 4-Aminobiphenyl - CAS N°:92-67-1   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| Benzidine - CAS N°:92-87-5   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4-Chlorotoluidine - CAS N°:95-69-2   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2-Naphthylamine - CAS N°:91-59-8   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| p-Chloroaniline - CAS N°:106-47-8  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,4-Diaminoanisole - CAS N°:615-05-4   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4,4-Diaminodiphenylmethan - CAS N°:101-77-9  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 3,3-Dichlorobenzidine - CAS N°:91-94-1   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 3,3-Dimethoxybenzidine - CAS N°:119-90-4   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 3,3-Dimethylbenzidine - CAS N°:119-93-7  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 3,3-Dimethyl-4,4-diaminodiphenylmethane - CAS N°:838-88-0                          | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| p-Cresidine - CAS N°:120-71-8  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4,4-Methylene-bis-2-chloroaniline - CAS N°:101-14-4                                | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4-Aminophenileter - CAS N°:101-80-4  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4,4-Thiodianilin - CAS N°:139-65-1   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| o-Toluidin - CAS N°:95-53-4  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,4-Diaminotoluene - CAS N°:95-80-7  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,4,5-Trimethylaniline - CAS N°:137-17-7   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| o-Anisidine - CAS N°:90-04-0   | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,4-Xylidine - CAS N°:95-68-1  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,6-Xylidine - CAS N°:87-62-7  | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| Aniline * - CAS N°:62-53-3   | mg/kg | <5 (1) |                         |
| 1-4-phenylenediamine * - CAS N°:106-50-3   | mg/kg | <5 (1) |                         |
| 4-Chloro-o-toluidinium chloride * - CAS N°:3165-93-3                               | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2-Naphthylammoniumacetate * - CAS N°:553-00-4                                      | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 4-Methoxy-m-phenylene Diammonium Sulphate * - CAS N°:39156-41-7                    | mg/kg | <5 (1) | < 30 (REACH annex XVII) |
| 2,4,5-Trimethylaniline hydrochloride * - CAS N°:21436-97-5                         | mg/kg | <5 (1) | < 30 (REACH annex XVII) |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: Bisphenol A et F  
Client : JOONE - SAS NOO CORP  
Contract n° : 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379760-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 26/04/2023 |

Conclusion : Absence of detection for the searched substances (see below).

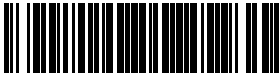
Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit  | Result   | Specification |
|--|-------|----------|---------------|
| <b>Bisphenol A and F in packaging material - LC-MS/MS Internal Method (JJGR) Subcontracted</b> |       |          |               |
| Bisphenol A - CAS N°:80-05-7   | mg/kg | <0,5 (1) |               |
| Bisphenol F - CAS N°:2467-02-9   | mg/kg | <0,5 (1) |               |

(1) This value corresponds to the quantification limit

The results and observations of this test report only concern the sample provided to the laboratory and tested. For tests not requiring sampling, the results only concern the sample such as received. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.



Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: COV  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379757-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 26/04/2023 |

Conformity **Conform**

Conclusion Absence of detection for the searched substances (see below).

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

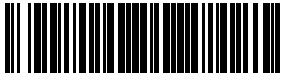
*This report is electronically validated.*

| Test/Method   | Unit  | Result   | Specification                        |
|---|-------|----------|--------------------------------------|
| <b>VOC-Headspace-GC/MS - HS-GC-MS Internal Method (JR17A) Subcontracted</b> |       |          |                                      |
| Benzene - CAS N°:71-43-2  | mg/kg | <0,1 (1) | < 5 (Reg (CE) 1907/2006 annexe XVII) |
| Bromobenzene - CAS N°:108-86-1  | mg/kg | <0,1 (1) |                                      |
| Bromochloromethane - CAS N°:74-97-5   | mg/kg | <0,1 (1) |                                      |
| Bromodichloromethane - CAS N°:75-27-4                                       | mg/kg | <0,1 (1) |                                      |
| Bromoform - CAS N°:75-25-2  | mg/kg | <0,1 (1) |                                      |
| 2-Chlorotoluene - CAS N°:95-49-8  | mg/kg | <0,1 (1) |                                      |
| 4-Chlorotoluene - CAS N°:106-43-4   | mg/kg | <0,1 (1) |                                      |
| Dibromochloromethane - CAS N°:124-48-1                                      | mg/kg | <0,1 (1) |                                      |
| 1,2-Dibromoethane - CAS N°:106-93-4   | mg/kg | <0,1 (1) | < 1000 (Reg (CE) 1907/2006 (SVHC))   |
| Dibromomethane - CAS N°:74-95-3   | mg/kg | <0,1 (1) |                                      |
| 1,2-Dichlorobenzene (o-) - CAS N°:95-50-1                                   | mg/kg | <0,1 (1) |                                      |
| 1,3-Dichlorobenzene (m-dichlorobenzene) - CAS N°:541-73-1                   | mg/kg | <0,1 (1) |                                      |
| 1,4-Dichlorobenzene (p-) - CAS N°:106-46-7                                  | mg/kg | <0,1 (1) |                                      |
| 1,1-dichloroethane - CAS N°:75-35-3   | mg/kg | <0,1 (1) |                                      |
| 1,2-dichloroethane - CAS N°:107-06-2  | mg/kg | <0,1 (1) | < 1000 (Reg (CE) 1907/2006 (SVHC))   |
| 1,1-Dichloroethene - CAS N°:75-35-4   | mg/kg | <0,1 (1) |                                      |
| cis 1,2-Dichloroethene - CAS N°:156-59-2                                    | mg/kg | <0,1 (1) |                                      |
| Dichloromethane - CAS N°:75-09-2  | mg/kg | <0,1 (1) |                                      |
| 1,2-Dichloropropane - CAS N°:78-87-5  | mg/kg | <0,1 (1) | < 1000 (Reg (CE) 1907/2006 (SVHC))   |
| 1,3-Dichloropropane - CAS N°:142-28-9                                       | mg/kg | <0,1 (1) |                                      |
| 2,2-Dichloropropane - CAS N°:594-20-7                                       | mg/kg | <0,1 (1) |                                      |
| 1,1-Dichloropropene - CAS N°:563-58-6                                       | mg/kg | <0,1 (1) |                                      |
| Ethylbenzene - CAS N°:100-41-4  | mg/kg | <0,1 (1) |                                      |
| Hexachlorobutadiene - CAS N°:87-68-3  | mg/kg | <0,1 (1) |                                      |
| iso-Propylbenzene - CAS N°:98-82-8  | mg/kg | <0,1 (1) |                                      |
| Monochlorobenzene - CAS N°:108-90-7   | mg/kg | <0,1 (1) |                                      |
| Naphthalene - CAS N°:91-20-3  | mg/kg | <0,1 (1) |                                      |
| n-Butylbenzene - CAS N°:104-51-8  | mg/kg | <0,1 (1) |                                      |
| n-Propylbenzene - CAS N°:103-65-1   | mg/kg | <0,1 (1) |                                      |
| p-Isopropyltoluene - CAS N°:99-87-6   | mg/kg | <0,1 (1) |                                      |
| sec-Butylbenzene - CAS N°:135-98-8  | mg/kg | <0,1 (1) |                                      |
| tert-Butylbenzene - CAS N°:98-06-6  | mg/kg | <0,1 (1) |                                      |
| Styrene - CAS N°:100-42-5   | mg/kg | <0,1 (1) |                                      |
| 1,1,2,2-tetrachloroethane - CAS N°:79-34-5                                  | mg/kg | <0,1 (1) |                                      |
| 1,1,1,2-Tetrachloroethane - CAS N°:630-20-6                                 | mg/kg | <0,1 (1) |                                      |
| Tetrachloroethene - CAS N°:127-18-4   | mg/kg | <0,1 (1) |                                      |
| Tetrachloromethane - CAS N°:56-23-5   | mg/kg | <0,1 (1) |                                      |
| Toluene - CAS N°:108-88-3   | mg/kg | <0,1 (1) |                                      |
| trans-Dichloroethene - CAS N°:156-60-5                                      | mg/kg | <0,1 (1) |                                      |
| 1,2,3-Trichlorobenzene - CAS N°:87-61-6                                     | mg/kg | <0,1 (1) |                                      |
| 1,2,4-Trichlorobenzene - CAS N°:120-82-1                                    | mg/kg | <0,1 (1) |                                      |
| 1,1,2-trichloroethane - CAS N°:79-00-5                                      | mg/kg | <0,1 (1) |                                      |
| 1,1,1-Trichloroethane - CAS N°:71-55-6                                      | mg/kg | <0,1 (1) |                                      |
| Trichloroethene - CAS N°:79-01-6  | mg/kg | <0,1 (1) | < 1000 (Reg (CE) 1907/2006 (SVHC))   |
| Chloroform (Trichloromethane) - CAS N°:67-66-3                              | mg/kg | <0,1 (1) |                                      |

| Test/Method   | Unit  | Result   | Specification                      |
|---|-------|----------|------------------------------------|
| 1,2,3-Trichloropropane - CAS N°:96-18-4               | mg/kg | <0,1 (1) | < 1000 (Reg (CE) 1907/2006 (SVHC)) |
| 1,2,4-Trimethylbenzene - CAS N°:95-63-6               | mg/kg | <0,1 (1) |                                    |
| 1,3,5-Trimethylbenzene (Mesitylene) - CAS N°:108-67-8 | mg/kg | <0,1 (1) |                                    |
| m-/p-Xylene - CAS N°:1330-20-7                        | mg/kg | <0,1 (1) |                                    |
| Xylene (ortho-) - CAS N°:95-47-6                      | mg/kg | <0,1 (1) |                                    |
| TVOC  | mg/kg | <0,1 (1) |                                    |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°1: Dioxines/ Furanés  
après migration avec un simulant d'urine  
synthétique selon la note de l'ANSES d'Avril 2020

Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379753-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 28/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 18/04/2023 |

Conformity **Conform**

Conclusion Absence of detection for the researched substances (see below).

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method   | Unit | Result             | Specification |
|---|------|--------------------|---------------|
| <b>polychlorinated dibenzodioxins and -furans (17 PCDD/F): water, drinking water, sewage - GC-MS/MS</b> <i>Internal (GFU02) Subcontracted</i> |      |                    |               |
| 2,3,7,8-TetraCDD - CAS N°:1746-01-6   | pg/l | < <b>0,692 (1)</b> |               |
| 1,2,3,7,8-PentaCDD - CAS N°:40321-76-4  | pg/l | < <b>0,923 (1)</b> |               |
| 1,2,3,4,7,8-HexaCDD - CAS N°:39227-28-6   | pg/l | < <b>1,85 (1)</b>  |               |
| 1,2,3,6,7,8-HexaCDD - CAS N°:57653-85-7   | pg/l | < <b>1,85 (1)</b>  |               |
| 1,2,3,7,8,9-HexaCDD - CAS N°:19408-74-3   | pg/l | < <b>1,85 (1)</b>  |               |
| 1,2,3,4,6,7,8-HeptaCDD - CAS N°:35822-46-9  | pg/l | < <b>1,58 (1)</b>  |               |
| OctaCDD - CAS N°:3268-87-9  | pg/l | < <b>11,2 (1)</b>  |               |
| 2,3,7,8-TetraCDF - CAS N°:51207-31-9  | pg/l | < <b>1,23 (1)</b>  |               |
| 1,2,3,7,8-PentaCDF - CAS N°:57117-41-6  | pg/l | < <b>1,65 (1)</b>  |               |
| 2,3,4,7,8-PentaCDF - CAS N°:57117-31-4  | pg/l | < <b>1,65 (1)</b>  |               |
| 1,2,3,4,7,8-HexaCDF - CAS N°:70648-26-9   | pg/l | < <b>1,54 (1)</b>  |               |
| 1,2,3,6,7,8-HexaCDF - CAS N°:57117-44-9   | pg/l | < <b>1,54 (1)</b>  |               |
| 1,2,3,7,8,9-HexaCDF - CAS N°:72918-21-9   | pg/l | < <b>1,54 (1)</b>  |               |
| 2,3,4,6,7,8-HexaCDF - CAS N°:60851-34-5   | pg/l | < <b>1,54 (1)</b>  |               |
| 1,2,3,4,6,7,8-HeptaCDF - CAS N°:67562-39-4  | pg/l | < <b>1,46 (1)</b>  |               |
| 1,2,3,4,7,8,9-HeptaCDF - CAS N°:55673-89-7  | pg/l | < <b>1,46 (1)</b>  |               |
| OctaCDF - CAS N°:39001-02-0   | pg/l | < <b>3,08 (1)</b>  |               |
| WHO(2005)-PCDD/F TEQ (lower-bound)  | pg/l | <b>ND</b>          |               |
| WHO(2005)-PCDD/F TEQ (upper-bound)  | pg/l | <b>3,50</b>        |               |
| I-TEQ (NATO/CCMS) (lower-bound)   | pg/l | <b>ND</b>          |               |
| I-TEQ (NATO/CCMS) (upper-bound)   | pg/l | <b>3,42</b>        |               |

(1) This value corresponds to the quantification limit

APPENDIXES:

scl fr

scl en

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**ANALYSES CHIMIQUES APRES MIGRATION AVEC SIMULANT D'URINE SYNTHETIQUE**  
**Résultats exprimés en mg/kg de couche**

| Marque<br>Fabricant<br>Dénomination<br>N° de lot                                  | JOONE<br>JOONE<br>COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 | Concentration seuil<br>(issue de la note de l'ANSES<br>du 9 mars 2020 -<br>Demande N°2019-SA-0076) |
|---|---|--|
| <b>Test de préparation migration dans l'urine simulée - Protocole SCL</b>         |   |  |
| Poids moyen de la couche avant imprégnation g                                     | 46,44   |  |
| Volume moyen extrait de la couche ml  | 209,7   |  |
| <b>Dioxines - PCDD/F (17) ~ Environnement - eaux - GC/MS/MS - Méthode interne</b> |   |  |
| 2,3,7,8-TCDD - CAS N°:1746-01-6   | < 3,12.10 <sup>-9</sup>   | 1,43 .10 <sup>-8</sup>   |
| 1,2,3,7,8-PeCDD - CAS N°:40321-76-4   | < 4,17.10 <sup>-9</sup>   | 1,43 .10 <sup>-8</sup>   |
| 1,2,3,4,7,8-HxCDD - CAS N°:39227-28-6   | < 0,84.10 <sup>-8</sup>   | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,6,7,8-HxCDD - CAS N°:57653-85-7   | < 0,84.10 <sup>-8</sup>   | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,7,8,9-HxCDD - CAS N°:19408-74-3   | < 0,84.10 <sup>-8</sup>   | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,4,6,7,8-HpCDD - CAS N°:35822-46-9   | < 0,71.10 <sup>-8</sup>   | 1,43 .10 <sup>-6</sup>   |
| OCDD - CAS N°:3268-87-9   | < 5,06.10 <sup>-8</sup>   | 4,75 .10 <sup>-5</sup>   |
| 2,3,7,8-TCDF - CAS N°:51207-31-9  | < 5,55.10 <sup>-9</sup>   | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,7,8-PeCDF - CAS N°:57117-41-6   | < 0,75.10 <sup>-8</sup>   | 4,75 .10 <sup>-7</sup>   |
| 2,3,4,7,8-PeCDF - CAS N°:57117-31-4   | < 0,75.10 <sup>-8</sup>   | 4,75 .10 <sup>-8</sup>   |
| 1,2,3,4,7,8-HxCDF - CAS N°:70648-26-9   | < 0,7.10 <sup>-8</sup>  | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,6,7,8-HxCDF - CAS N°:57117-44-9   | < 0,7.10 <sup>-8</sup>  | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,7,8,9-HxCDF - CAS N°:72918-21-9   | < 0,7.10 <sup>-8</sup>  | 1,43 .10 <sup>-7</sup>   |
| 2,3,4,6,7,8-HxCDF - CAS N°:60851-34-5   | < 0,7.10 <sup>-8</sup>  | 1,43 .10 <sup>-7</sup>   |
| 1,2,3,4,6,7,8-HpCDF - CAS N°:67562-39-4   | < 6,59.10 <sup>-9</sup>   | 1,43 .10 <sup>-6</sup>   |
| 1,2,3,4,7,8,9-HpCDF - CAS N°:55673-89-7   | < 6,59.10 <sup>-9</sup>   | 1,43 .10 <sup>-6</sup>   |
| OCDF - CAS N°:39001-02-0  | < 1,39.10 <sup>-8</sup>   | 4,75 .10 <sup>-5</sup>   |
| Somme des dioxines (OMS 2005 PCDD/F- TEQ) sans LQ                                 | Non détectés  |  |
| Somme des dioxines (OMS 2005 PCDD/F- TEQ) avec LQ                                 | 1,58.10 <sup>-8</sup>   |  |
| I-TEQ (NATO/CCMS) sans LQ   | Non détectés  |  |
| I-TEQ (NATO/CCMS) avec LQ   | 1,54.10 <sup>-8</sup>   |  |

(\*) LOQ Eurofins à date supérieure au seuil ANSES

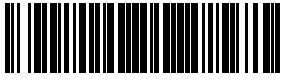
(<) Cette valeur correspond à la limite de quantification.

**CHEMICAL ANALYSIS POST-MIGRATION WITH SYNTHETIC URINE SIMULANT**  
**Results expressed in mg / kg of baby diaper**

| Brand  | JOONE  | Threshold concentration<br>(issued from ANSES note<br>dated the 9th of March 2020<br>Demand N°2019-SA-0076) |
|--|--|---|
| Manufacturer   | JOONE  |   |
| Denomination   | COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE |   |
| Batch n°   | 8AC 07:41 067 03/2023/FR /<br>26708                |   |
| <b>Migration preparation test in simulated urine - SCL Protocol</b>  |  |   |
| Average weight before impregnation g   | 46,44  |   |
| Average volume extracted from the diaper ml  | 209,7  |   |
| <b>polychlorinated dibenzodioxins and -furans (17 PCDD/F): water, drinking water, sewage - GC-MS/MS - Internal</b> |  |   |
| 2,3,7,8-TetraCDD - CAS N°:1746-01-6  | < 3,12.10 <sup>-9</sup>                            | 1,43 .10 <sup>-8</sup>  |
| 1,2,3,7,8-PentaCDD - CAS N°:40321-76-4   | < 4,17.10 <sup>-9</sup>                            | 1,43 .10 <sup>-8</sup>  |
| 1,2,3,4,7,8-HexaCDD - CAS N°:39227-28-6  | < 0,84.10 <sup>-8</sup>                            | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,6,7,8-HexaCDD - CAS N°:57653-85-7  | < 0,84.10 <sup>-8</sup>                            | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,7,8,9-HexaCDD - CAS N°:19408-74-3  | < 0,84.10 <sup>-8</sup>                            | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,4,6,7,8-HeptaCDD - CAS N°:35822-46-9   | < 0,71.10 <sup>-8</sup>                            | 1,43 .10 <sup>-6</sup>  |
| OctaCDD - CAS N°:3268-87-9   | < 5,06.10 <sup>-8</sup>                            | 4,75 .10 <sup>-5</sup>  |
| 2,3,7,8-TetraCDF - CAS N°:51207-31-9   | < 5,55.10 <sup>-9</sup>                            | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,7,8-PentaCDF - CAS N°:57117-41-6   | < 0,75.10 <sup>-8</sup>                            | 4,75 .10 <sup>-7</sup>  |
| 2,3,4,7,8-PentaCDF - CAS N°:57117-31-4   | < 0,75.10 <sup>-8</sup>                            | 4,75 .10 <sup>-8</sup>  |
| 1,2,3,4,7,8-HexaCDF - CAS N°:70648-26-9  | < 0,7.10 <sup>-8</sup>                             | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,6,7,8-HexaCDF - CAS N°:57117-44-9  | < 0,7.10 <sup>-8</sup>                             | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,7,8,9-HexaCDF - CAS N°:72918-21-9  | < 0,7.10 <sup>-8</sup>                             | 1,43 .10 <sup>-7</sup>  |
| 2,3,4,6,7,8-HexaCDF - CAS N°:60851-34-5  | < 0,7.10 <sup>-8</sup>                             | 1,43 .10 <sup>-7</sup>  |
| 1,2,3,4,6,7,8-HeptaCDF - CAS N°:67562-39-4   | < 6,59.10 <sup>-9</sup>                            | 1,43 .10 <sup>-6</sup>  |
| 1,2,3,4,7,8,9-HeptaCDF - CAS N°:55673-89-7   | < 6,59.10 <sup>-9</sup>                            | 1,43 .10 <sup>-6</sup>  |
| OctaCDF - CAS N°:39001-02-0  | < 1,39.10 <sup>-8</sup>                            | 4,75 .10 <sup>-5</sup>  |
| WHO(2005)-PCDD/F TEQ (lower-bound)   | Not detected                                       |   |
| WHO(2005)-PCDD/F TEQ (upper-bound)   | 1,58.10 <sup>-8</sup>                              |   |
| I-TEQ (NATO/CCMS) (lower-bound)  | Not detected                                       |   |
| I-TEQ (NATO/CCMS) (upper-bound)  | 1,54.10 <sup>-8</sup>                              |   |

(\*)Today, the EUROFINS LOQ is superior to ANSES threshold

(<) This value corresponds to the quantification limit



Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°2: EOX/ AOX  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379754-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 18/04/2023 |

Conclusion Absence of detection for the researched substances (see below).

Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method                                 | Unit  | Result   | Specification |
|---|-------|----------|---------------|
| <i>EOX/AOX (1T3VV) Subcontracted</i>        |       |          |               |
| EOX   | mg/kg | <2 (1)   |               |
| Adsorbable organically bound halogens (AOX) | mg/kg | <0,5 (1) |               |

(1) This value corresponds to the quantification limit

The results and observations of this test report only concern the sample provided to the laboratory and tested. For tests not requiring sampling, the results only concern the sample such as received. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.



Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°1: Formaldéhyde  
après migration avec un simulant d'urine  
synthétique selon la note de l'ANSES d'Avril 2020

Client JOONE - SAS NOO CORP

Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379749-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 28/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 18/04/2023 |

Conclusion Absence of detection for the researched substances (see below).

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit  | Result | Specification |
|--|-------|--------|---------------|
| <b>Formaldehyde (free and bound) in materials - LC-UV</b> <i>Internal Method DNPH derivation (AWOXI) Subcontracted</i> |       |        |               |
| Formaldehyde - CAS N°:50-00-0  | mg/kg | <0,3   |               |

(1) This value corresponds to the detection limit

APPENDIXES:

SCL FR

SCL EN

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## ANALYSES CHIMIQUES APRES MIGRATION AVEC SIMULANT D'URINE SYNTHETIQUE

### Résultats exprimés en mg/kg de couche

| Marque   | JOONE   | Concentration seuil<br>(issue de la note de l'ANSES<br>du 9 mars 2020 -<br>Demande N°2019-SA-0076) |
|--|---|--|
| Fabricant  | JOONE   |  |
| Dénomination   | COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 |  |
| N° de lot  |   |  |
| Test de préparation migration dans l'urine simulée - Protocole SCL |   |  |
| Poids moyen de la couche avant imprégnation g                      | 46,44   |  |
| Volume moyen extrait de la couche ml                               | 209,7   |  |
| Formaldéhyde sur matériaux 8400m - LC/UV - DNPH derivation         |   |  |
| Formaldéhyde - CAS N°:50-00-0                                      | < 1,35  | 3,05   |

(\*) LOQ Eurofins à date supérieure au seuil ANSES

(<) Cette valeur correspond à la limite de quantification.

## CHEMICAL ANALYSIS POST-MIGRATION WITH SYNTHETIC URINE SIMULANT

Results expressed in mg / kg of baby diaper

| Brand   | JOONE   | Threshold concentration<br>(issued from ANSES note dated the 9th of March 2020 Demand N°2019-SA-0076) |
|---|---|---|
| Manufacturer  | JOONE   |   |
| Denomination  | COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 |   |
| Batch n°  |   |   |
| <b>Migration preparation test in simulated urine - SCL Protocol</b>                         |   |   |
|   | Average weight before impregnation g  | 46,44   |
|   | Average volume extracted from the diaper ml   | 209,7   |
| <b>Formaldehyde (free and bound) in materials - LC-UV - Internal Method DNPH derivation</b> |   |   |
|   | Formaldehyde - CAS N°:50-00-0   | < 1,35  |
|   |   | <b>3,05</b>   |

(\*) Today, the EUROFINS LOQ is superior to ANSES threshold

(<) This value corresponds to the quantification limit





Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: Glyphosate;  
Glufosinate, AMPA dans du coton  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379751-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 18/04/2023 |

**Conclusion** Absence of detection for the researched substances (see below).

**Signature**  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method   | Unit  | Result    | Specification |
|---|-------|-----------|---------------|
| <b><i>Glyphosate, Glufosinate, AMPA in cotton material - LC-MS/MS Internal Method (SFW9Y) Subcontracted</i></b> |       |           |               |
| Aminomethylphosphonic acid (AMPA) - CAS N°:1066-51-9  | mg/kg | <0,01 (1) |               |
| Glufosinate - CAS N°:51276-47-2   | mg/kg | <0,01 (1) |               |
| Glyphosate - CAS N°:1071-83-6   | mg/kg | <0,01 (1) |               |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: Métaux lourds -  
ICP MS  
Client JOONE - SAS NOO CORP  
Contract n° 2023/74574

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: Mme Marie-Alphée D'YVOIRE

## Test report n° 1379755-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |                                     |                              |    |                       |            |
|--------------|-------------------------------------|------------------------------|----|-----------------------|------------|
| Manufacturer | JOONE                               | Retailer contact             | -- | Sample n°             | 904451     |
| Batch n°     | 8AC 07:41 067 03/2023/FR /<br>26708 | Product reference            | -- | Provided by           | JOONE      |
| EAN13        | 3760303882709                       | Client sample n°             | -- | Sampling point        | --         |
| DLUO         | --                                  | Techn. file                  | -- | Picked up/received on | 22/03/2023 |
| DPAO         | --                                  | Specif. date                 | -- | Start of analysis     | 23/03/2023 |
| EMB          | FRANCE                              | Client purchase order<br>no. | -- | End of analysis       | 26/04/2023 |

Conclusion Absence of detection for the searched substances (see below).

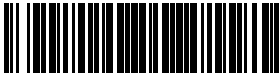
Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method   | Unit  | Result   | Specification |
|---|-------|----------|---------------|
| <b>Copper (Cu) - cosmetics, detergents - ICP-MS</b> DUB EB USI 21392:2021, mod.(sample preparation) (FINOU) Subcontracted |       |          |               |
| Copper (Cu) - CAS N°:7440-50-8  | mg/kg | <1 (1)   |               |
| <b>Nickel (Ni) - ICP-MS</b> Internal Method (JROWJ) Subcontracted   |       |          |               |
| Nickel (Ni) - CAS N°:7440-02-0  | mg/kg | <1 (1)   |               |
| <b>Cobalt (Co) - ICP-MS</b> Internal Method (JROWL) Subcontracted   |       |          |               |
| Cobalt (Co) - CAS N°:7440-48-4  | mg/kg | <1 (1)   |               |
| <b>Chromium (Cr) - ICP-MS</b> Internal Method (JROWK) Subcontracted   |       |          |               |
| Chromium (Cr) - CAS N°:7440-47-3  | mg/kg | <1 (1)   |               |
| <b>Lead (Pb) - ICP-MS [ICP-MS]</b> Internal Method (JROWI) Subcontracted  |       |          |               |
| Lead (Pb) - CAS N°:7439-92-1  | mg/kg | <1 (1)   |               |
| <b>Cadmium (Cd) - ICP-MS</b> Internal Method (JROWG) Subcontracted  |       |          |               |
| Cadmium (Cd) - CAS N°:7440-43-9   | mg/kg | <0,1 (1) |               |
| <b>Mercury (Hg) - ICP-MS</b> Internal Method (JROWE) Subcontracted  |       |          |               |
| Mercury (Hg) - CAS N°:7439-97-6   | mg/kg | <0,1 (1) |               |
| <b>Arsenic (As) - ICP-MS</b> Internal Method (JROWF) Subcontracted  |       |          |               |
| Arsenic (As) - CAS N°:7440-38-2   | mg/kg | <1 (1)   |               |
| <b>Antimony (Sb) - ICP-MS</b> Internal Method (JROWH) Subcontracted   |       |          |               |
| Antimony (Sb) - CAS N°:7440-36-0  | mg/kg | <1 (1)   |               |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: Nonylphenol,  
octylphenol, Nonylphenolmonoethoxylate dans le  
matériel

Client **JOONE - SAS NOO CORP**  
Contract n° **2023/74574**

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

## Test report n° 1379756-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |   |                              |    |                       |                   |
|--------------|---|------------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                                | Retailer contact             | -- | Sample n°             | <b>904451</b>     |
| Batch n°     | <b>8AC 07:41 067 03/2023/FR /<br/>26708</b> | Product reference            | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                        | Client sample n°             | -- | Sampling point        | --                |
| DLUO         | --  | Techn. file                  | -- | Picked up/received on | <b>22/03/2023</b> |
| DPAO         | --  | Specif. date                 | -- | Start of analysis     | <b>23/03/2023</b> |
| EMB          | <b>FRANCE</b>                               | Client purchase order<br>no. | -- | End of analysis       | <b>18/04/2023</b> |

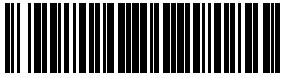
Conclusion **Absence of detection for the researched substances (see below).**

Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method   | Unit  | Result | Specification                                 |
|---|-------|--------|---|
| <b><i>Nonylphenol, octylphenol, Nonylphenolmonoethoxylate - extraction / GPC / propylation / GC/MS/MS (1T3QX) Subcontracted</i></b> |       |        |   |
| Nonylphenoldiethoxylate - CAS N°:20427-84-3   | mg/kg | <5     | < 1000 (Reg (CE) 1907/2006 REACH annexe XVII) |
| Nonylphenol Monoethoxylates   | mg/kg | <5     | < 1000 (Reg (CE) 1907/2006 REACH annexe XVII) |
| 4-tert-Octylphenol - CAS N°:140-66-9  | mg/kg | <1     |   |
| Result 1  | mg/kg | <5     |   |

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°3: Composés  
organostaneux  
Client **JOONE - SAS NOO CORP**  
Contract n° **2023/74574**

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

## Test report n° 1379761-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |   |                              |    |                       |                   |
|--------------|---|------------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                                | Retailer contact             | -- | Sample n°             | <b>904451</b>     |
| Batch n°     | <b>8AC 07:41 067 03/2023/FR /<br/>26708</b> | Product reference            | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                        | Client sample n°             | -- | Sampling point        | --                |
| DLUO         | --  | Techn. file                  | -- | Picked up/received on | <b>22/03/2023</b> |
| DPAO         | --  | Specif. date                 | -- | Start of analysis     | <b>23/03/2023</b> |
| EMB          | <b>FRANCE</b>                               | Client purchase order<br>no. | -- | End of analysis       | <b>11/04/2023</b> |

Conformity **Conform**

Conclusion Absence of detection of the chemical substances sought (see below). Compliant with Regulation (EC) 1907/2006 REACH Annex XVII.

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit  | Result           | Specification                           |
|--|-------|------------------|---|
| <b>OTC (8)   envi   solids, soil, sludge, liquids - GC-MS Internal (GFU61) Subcontracted</b> |       |                  |   |
| Monobutyltin (MBT) - CAS N°:78763-54-9   | µg/kg | < <b>4,8 (1)</b> |   |
| Monobutyltin (MBT) - Sn - CAS N°:1118-46-3   | µg/kg | < <b>3,3 (1)</b> |   |
| Dibutyltin (DBT) - CAS N°:818-08-6   | µg/kg | < <b>4,8 (1)</b> |   |
| Dibutyltin (DBT) - Sn - CAS N°:683-18-1  | µg/kg | < <b>2,5 (1)</b> | < 1000 (Reg (CE) 1907/2006 Annexe XVII) |
| Tributyltin (TBT) - CAS N°:688-73-3  | µg/kg | < <b>4,8 (1)</b> |   |
| Tributyltin (TBT) - Sn - CAS N°:1461-22-9  | µg/kg | < <b>2,0 (1)</b> | < 1000 (Reg (CE) 1907/2006 Annexe XVII) |
| Tetrabutyltin (TTBT) - CAS N°:1461-25-2  | µg/kg | < <b>4,8 (1)</b> |   |
| Tetrabutyltin (TTBT) - Sn - CAS N°:1461-25-2   | µg/kg | < <b>1,7 (1)</b> |   |
| Monooctyltin (MOT) - CAS N°:3091-25-6  | µg/kg | < <b>4,8 (1)</b> |   |
| Monooctyltin (MOT) - Sn - CAS N°:3091-25-6   | µg/kg | < <b>2,5 (1)</b> |   |
| Dioctyltin (DOT) - CAS N°:870-08-6   | µg/kg | < <b>4,8 (1)</b> | < 1000 (Reg (CE) 1907/2006 Annexe XVII) |
| Dioctyltin (DOT) - Sn - CAS N°:3542-36-7   | µg/kg | < <b>1,7 (1)</b> |   |
| Triphenyltin (TPHT) - CAS N°:76-87-9   | µg/kg | < <b>4,8 (1)</b> |   |
| Triphenyltin (TPHT) - Sn - CAS N°:639-58-7   | µg/kg | < <b>1,6 (1)</b> | < 1000 (Reg (CE) 1907/2006 Annexe XVII) |
| Tricyclohexyltin (TCyT) - CAS N°:13121-70-5  | µg/kg | < <b>9,7 (1)</b> |   |
| Tricyclohexyltin (TCyT) - Sn - CAS N°:3091-32-5  | µg/kg | < <b>3,1 (1)</b> |   |

(1) This value corresponds to the quantification limit

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Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°1: PCB après  
migration avec un simulant d'urine synthétique  
selon la note de l'ANSES d'Avril 2020

Client **JOONE - SAS NOO CORP**

Contract n° **2023/74574**

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

## Test report n° 1379759-1

**COUCHES JOONE ICONIQUE - 2023-03-CO-001**

**JOONE**

### Customer information

|              |   |                              |    |                       |                   |
|--------------|---|------------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                                | Retailer contact             | -- | Sample n°             | <b>904451</b>     |
| Batch n°     | <b>8AC 07:41 067 03/2023/FR /<br/>26708</b> | Product reference            | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                        | Client sample n°             | -- | Sampling point        | --                |
| DLUO         | --  | Techn. file                  | -- | Picked up/received on | <b>22/03/2023</b> |
| DPAO         | --  | Specif. date                 | -- | Start of analysis     | <b>28/03/2023</b> |
| EMB          | <b>FRANCE</b>                               | Client purchase order<br>no. | -- | End of analysis       | <b>18/04/2023</b> |

Conformity **Conform**

Conclusion **Absence of detection for the researched substances (see below).**

Signature

**LUCIE VIENNE**

Technical consultant

lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit | Result     | Specification |
|--|------|------------|---------------|
| <b>polychlorinated biphenyls (12 WHO PCB): water, drinking water, sewage - GC-MS/MS Internal (GFU07) Subcontracted</b> |      |            |               |
| PCB 77 - CAS N°:32598-13-3   | pg/l | < 34,6 (1) |               |
| PCB 81 - CAS N°:70362-50-4   | pg/l | < 4,62 (1) |               |
| PCB 105 - CAS N°:32598-14-4  | pg/l | < 75,0 (1) |               |
| PCB 114 - CAS N°:74472-37-0  | pg/l | < 9,04 (1) |               |
| PCB 118 - CAS N°:31508-00-6  | pg/l | < 269 (1)  |               |
| PCB 123 - CAS N°:65510-44-3  | pg/l | < 7,69 (1) |               |
| PCB 126 - CAS N°:57465-28-8  | pg/l | < 4,42 (1) |               |
| PCB 156 - CAS N°:38380-08-4  | pg/l | < 42,3 (1) |               |
| PCB 157 - CAS N°:69782-90-7  | pg/l | < 7,88 (1) |               |
| PCB 167 - CAS N°:52663-72-6  | pg/l | < 21,2 (1) |               |
| PCB 169 - CAS N°:32774-16-6  | pg/l | < 23,1 (1) |               |
| PCB 189 - CAS N°:39635-31-9  | pg/l | < 7,69 (1) |               |
| WHO(2005)-PCB TEQ (lower-bound)  | pg/l | ND         |               |
| WHO(2005)-PCB TEQ (upper-bound)  | pg/l | 1,15       |               |

(1) This value corresponds to the quantification limit

APPENDIXES:

scl fr

scl en

The results and observations of this test report only concern the sample provided to the laboratory and tested. For tests not requiring sampling, the results only concern the sample such as received. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.

**ANALYSES CHIMIQUES APRES MIGRATION AVEC SIMULANT D'URINE SYNTHETIQUE**  
**Résultats exprimés en mg/kg de couche**

| Marque<br>Fabricant<br>Dénomination<br>N° de lot                          | JOONE<br>JOONE<br>COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 | Concentration seuil<br>(issue de la note de l'ANSES<br>du 9 mars 2020 -<br>Demande N°2019-SA-0076) |
|---|---|--|
| <b>Test de préparation migration dans l'urine simulée - Protocole SCL</b> |   |  |
| Poids moyen de la couche avant imprégnation g                             | 46,44   |  |
| Volume moyen extrait de la couche ml                                      | 209,7   |  |
| <b>PCB (12 WHO) ~ Environnement - Eaux - GC/MS/MS - Méthode interne</b>   |   |  |
| PCB 77 - CAS N°:32598-13-3  | < 1,56.10 <sup>-7</sup>   | 1,43.10 <sup>-4</sup>  |
| PCB 81 - CAS N°:70362-50-4  | < 2,09.10 <sup>-8</sup>   | 4,75 .10 <sup>-5</sup>   |
| PCB 105 - CAS N°:32598-14-4   | < 3,39.10 <sup>-7</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 118 - CAS N°:31508-00-6   | < 4,08.10 <sup>-8</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 114 - CAS N°:74472-37-0   | < 1,21.10 <sup>-6</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 123 - CAS N°:65510-44-3   | < 3,47.10 <sup>-8</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 126 - CAS N°:57465-28-8   | < 2.10 <sup>-8</sup>  | 1,43.10 <sup>-4</sup>  |
| PCB 156 - CAS N°:38380-08-4   | < 1,91.10 <sup>-7</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 157 - CAS N°:69782-90-7   | < 3,56.10 <sup>-8</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 167 - CAS N°:52663-72-6   | < 9,57.10 <sup>-8</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB 169 - CAS N°:32774-16-6   | < 1,04.10 <sup>-7</sup>   | 4,75.10 <sup>-7</sup>  |
| PCB 189 - CAS N°:39635-31-9   | < 3,47.10 <sup>-8</sup>   | 4,75.10 <sup>-4</sup>  |
| PCB de type dioxine (OMS 2005 PCB-TEQ) sans LOQ                           | Non détectés  |  |
| PCB de type dioxine (OMS 2005 PCB-TEQ) avec LOQ                           | 5,19.10 <sup>-9</sup>   |  |

(\*) LOQ Eurofins à date supérieure au seuil ANSES

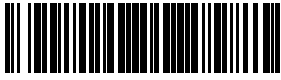
(<) Cette valeur correspond à la limite de quantification.

**CHEMICAL ANALYSIS POST-MIGRATION WITH SYNTHETIC URINE SIMULANT**  
**Results expressed in mg / kg of baby diaper**

| Brand  | JOONE  | Threshold concentration<br>(issued from ANSES note<br>dated the 9th of March 2020<br>Demand N°2019-SA-0076) |
|--|--|---|
| Manufacturer   | JOONE  |   |
| Denomination   | COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE |   |
| Batch n°   | 8AC 07:41 067 03/2023/FR /<br>26708                |   |
| <b>Migration preparation test in simulated urine - SCL Protocol</b>                                |  |   |
| Average weight before impregnation g   | 46,44  |   |
| Average volume extracted from the diaper ml  | 209,7  |   |
| <b>polychlorinated biphenyls (12 WHO PCB): water, drinking water, sewage - GC-MS/MS - Internal</b> |  |   |
| PCB 77 - CAS N°:32598-13-3   | < 1,56.10 <sup>-7</sup>                            | 1,43.10 <sup>-4</sup>   |
| PCB 81 - CAS N°:70362-50-4   | < 2,09.10 <sup>-8</sup>                            | 4,75 .10 <sup>-5</sup>  |
| PCB 105 - CAS N°:32598-14-4  | < 3,39.10 <sup>-7</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 118 - CAS N°:31508-00-6  | < 4,08.10 <sup>-8</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 114 - CAS N°:74472-37-0  | < 1,21.10 <sup>-6</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 123 - CAS N°:65510-44-3  | < 3,47.10 <sup>-8</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 126 - CAS N°:57465-28-8  | < 2.10 <sup>-8</sup>                               | 1,43.10 <sup>-4</sup>   |
| PCB 156 - CAS N°:38380-08-4  | < 1,91.10 <sup>-7</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 157 - CAS N°:69782-90-7  | < 3,56.10 <sup>-8</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 167 - CAS N°:52663-72-6  | < 9,57.10 <sup>-8</sup>                            | 4,75.10 <sup>-4</sup>   |
| PCB 169 - CAS N°:32774-16-6  | < 1,04.10 <sup>-7</sup>                            | 4,75.10 <sup>-7</sup>   |
| PCB 189 - CAS N°:39635-31-9  | < 3,47.10 <sup>-8</sup>                            | 4,75.10 <sup>-4</sup>   |
| WHO(2005)-PCB TEQ (lower-bound)  | Not detected                                       |   |
| WHO(2005)-PCB TEQ (upper-bound)  | 5,19.10 <sup>-9</sup>                              |   |

(\*)Today, the EUROFINS LOQ is superior to ANSES threshold

(<) This value corresponds to the quantification limit



Subject : 1/Vigilance aux contaminants sur les couches  
 hygiéniques pour bébés - Analyse complète - Prix  
 par référence testée-Case N°3: Pesticides revus  
 selon veille faite sur le marché

Client **JOONE - SAS NOO CORP**

Contract n° **2023/74574**

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

## Test report n° 1379750-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |   |                              |    |                       |                   |
|--------------|---|------------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                                | Retailer contact             | -- | Sample n°             | <b>904451</b>     |
| Batch n°     | <b>8AC 07:41 067 03/2023/FR /<br/>26708</b> | Product reference            | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                        | Client sample n°             | -- | Sampling point        | --                |
| DLUO         | --  | Techn. file                  | -- | Picked up/received on | <b>22/03/2023</b> |
| DPAO         | --  | Specif. date                 | -- | Start of analysis     | <b>23/03/2023</b> |
| EMB          | <b>FRANCE</b>                               | Client purchase order<br>no. | -- | End of analysis       | <b>18/04/2023</b> |

Conclusion We did not detect any pesticide in this product.

Signature  
**LUCIE VIENNE**  
 Technical consultant  
 lucievienne@eurofins.com



*This report is electronically validated.*

| Test/Method                             | Unit | Result              | Specification |
|---|------|---------------------|---------------|
| <b>Pesticides (1T5ZK) Subcontracted</b> |      |                     |               |
| Screened pesticides                     |      | <b>Not detected</b> |               |

APPENDIXES:  
pesticides

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13594 Aix-en-Provence CEDEX 3  
Frankreich

your sign: N°POHYP230267  
our sign: 23-E083-0134  
phone: see project manager below test result  
telefax: +49(0)30/2556600-1  
e-Mail: see project manager below test result

Berlin, 06.04.2023

## Test Report 23-E083-0134

name and address of client: see address  
product type: material  
delivery condition:  
date of receipt: 28.03.2023  
testing (start/end): 28.03.2023/06.04.2023  
sample taken by: taken by client  
sample identification: 904451  
COUCHES JOONE ICONIQUE - 2023-03-00-001 - JOONE  
on the mix of product

Test Report: Alkylphenols/-ethoxylates 1 in material  
test method: LA-GC-050.01\_2/3/2023  
GC-MS/MS after extraction and derivatization

### test result

Test Report 23-E083-0134

sample identification: 904451

COUCHES JOONE ICONIQUE - 2023-03-00-001 -

| parameter                         | CAS-No.    | amount | results in | RL  |
|-----------------------------------|------------|--------|------------|-----|
| 4-tert-octylphenol                | 140-66-9   | <1     | mg/kg      | 1   |
| nonylphenol mixed isomers         | 84852-15-3 | <5     | mg/kg      | 5   |
| nonylphenolmonoethoxylate         | 27986-36-3 | <5     | mg/kg      | 5   |
| nonylphenoldiethoxylate           | 27176-93-8 | <5     | mg/kg      | 5   |
| bisphenol A (free and releasable) | 80-05-7    | <0.1   | mg/kg      | 0.1 |

RL: reporting limit

The amount in [ ] is a semiquantitative valuation under reporting limit.



Stefan Kutschau  
project manager

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The test results relate only to the items tested. The test report shall not be reproduced except in full without the written approval of the testing laboratory.

Test Report: pesticides in materials GC >200 parameters  
test method: LA-Pestizide-021.01\_2/24/2021  
internal method, extraction, GC-MSMS and LC-MSMS

**test result**

Test Report 23-E083-0134

sample identification: 904451

COUCHES JOONE ICONIQUE - 2023-03-00-001 -

| parameter                 | amount | results in | RL  |
|---------------------------|--------|------------|-----|
| <b>GC-MS/MS Screening</b> |        |            |     |
| all analyzed compounds    | n.d.   | mg/kg      | 0.1 |
| <b>LC-MS/MS Screening</b> |        |            |     |
| all analyzed compounds    | n.d.   | mg/kg      | 0.1 |

RL: reporting limit

The amount in [ ] is a semiquantitative valuation under reporting limit.



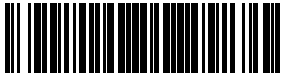
Martin Sander  
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laboratory technician

phone +49 (0)30 255 66 00-29

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The test results relate only to the items tested. The test report shall not be reproduced except in full without the written approval of the testing laboratory.





Subject : 1/Vigilance aux contaminants sur les couches  
hygiéniques pour bébés - Analyse complète - Prix  
par référence testée-Case N°1: Phthalates ( REACH  
+ ANSES ) après migration avec un simulant  
d'urine synthétique selon la note de l'ANSES  
d'Avril 2020  
Client **JOONE - SAS NOO CORP**  
Contract n° **2023/74574**

**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

## Test report n° 1379758-1

### COUCHES JOONE ICONIQUE - 2023-03-CO-001

#### JOONE

##### Customer information

|              |   |                              |    |                       |                   |
|--------------|---|------------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                                | Retailer contact             | -- | Sample n°             | <b>904451</b>     |
| Batch n°     | <b>8AC 07:41 067 03/2023/FR /<br/>26708</b> | Product reference            | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                        | Client sample n°             | -- | Sampling point        | --                |
| DLUO         | --  | Techn. file                  | -- | Picked up/received on | <b>22/03/2023</b> |
| DPAO         | --  | Specif. date                 | -- | Start of analysis     | <b>28/03/2023</b> |
| EMB          | <b>FRANCE</b>                               | Client purchase order<br>no. | -- | End of analysis       | <b>26/04/2023</b> |

Conformity **Conform**

Conclusion **Absence of detection for the searched substances (see below).**

Signature  
**LUCIE VIENNE**  
Technical consultant  
lucievienne@eurofins.com

*This report is electronically validated.*

| Test/Method  | Unit | Result   | Specification |
|--|------|----------|---------------|
| <b>Phthalate in waste water - GC-MS after extraction</b> LA-GC-050.021 based on DIN EN ISO 18859 (F26) (1T65D) Subcontracted |      |          |               |
| Di-n-Butylphthalate (DBP) - CAS N°:84-74-2   | µg/l | <0,5 (1) |               |
| Benzyl butyl phthalate - CAS N°:85-68-7  | µg/l | <0,5 (1) |               |
| Diethyl hexyl phthalate (DEHP) - CAS N°:117-81-7   | µg/l | <1 (1)   |               |
| Diisononylphthalate (DINP) - CAS N°:68515-48-0   | µg/l | <5 (1)   |               |
| Diisodecylphthalate (DIDP) - CAS N°:26761-40-0   | µg/l | <5 (1)   |               |
| Di-n-octylphthalate (DNOP) - CAS N°:117-84-0   | µg/l | <0,5 (1) |               |
| Di-isobutyl phthalate (DiBP) - CAS N°:84-69-5  | µg/l | <0,5 (1) |               |
| Di-(2-methoxyethyl)phthalate (DMEP) - CAS N°:117-82-8  | µg/l | <1 (1)   |               |
| Dipentylphthalate - CAS N°:131-18-0  | µg/l | <1 (1)   |               |
| Di-(isopentyl)phthalate (DiPP) - CAS N°:605-50-5   | µg/l | <1 (1)   |               |
| n-Pentylisopentyl phthalate - CAS N°:776297-69-9   | µg/l | <1 (1)   |               |
| Dimethyl phthalate (DMP) - CAS N°:131-11-3   | µg/l | <0,5 (1) |               |
| Diethylphthalate (DEP) - CAS N°:84-66-2  | µg/l | <0,5 (1) |               |
| Diisoheptyl phthalate (CAS : 71888-89-6)   | µg/l | <5 (1)   |               |
| Diisooctylphthalates - CAS N°:27554-26-3   | µg/l | <5 (1)   |               |
| Diisoundecylphthalate (CAS : 96507-86-7)   | µg/l | <5 (1)   |               |
| Diisododecylphthalate (CAS : 141-17-3)   | µg/l | <5 (1)   |               |
| Diisotridecylphthalate (CAS : 27253-26-5)  | µg/l | <5 (1)   |               |
| bis(2-propylheptyl) phthalate (CAS : 53306-54-0) - CAS N°:53306-54-0   | µg/l | <1 (1)   |               |
| Dihexyl phthalate (DHXP) - CAS N°:84-75-3  | µg/l | <1 (1)   |               |
| Di-n-heptylphthalate (CAS : 3648-21-3) - CAS N°:3648-21-3  | µg/l | <1 (1)   |               |
| Dipropylphthalate - CAS N°:131-16-8  | µg/l | <0,5 (1) |               |
| Diisopropylphthalate (CAS : 605-45-8) - CAS N°:605-45-8  | µg/l | <0,5 (1) |               |
| Dibenzylphthalate (CAS : 523-31-9) - CAS N°:523-31-9   | µg/l | <1 (1)   |               |
| Dicyclohexylphthalate - CAS N°:84-61-7   | µg/l | <1 (1)   |               |
| Diphenylphthalate (DPHeP) - CAS N°:84-62-8   | µg/l | <1 (1)   |               |
| Heptylnonylundecyl phthalate - CAS N°:68515-42-4   | µg/l | <5 (1)   |               |
| Diisohexylphthalate - CAS N°:68515-50-4  | µg/l | <5 (1)   |               |
| Bis(4-methyl-2-pentyl)phthalate (DIHxP) - CAS N°:71850-09-4  | µg/l | <5 (1)   |               |
| 1,2-benzenedicarboxylic acid, di-C6-10-alkylesters - CAS N°:68515-51-5   | µg/l | <5 (1)   |               |
| Dinonyl phthalate (DNP) - CAS N°:84-76-4   | µg/l | <1 (1)   |               |
| Di C6-C8-C10 Phthalates - CAS N°:68648-93-1  | µg/l | <5 (1)   |               |
| Di-n-decylphthalate (CAS : 84-77-5) - CAS N°:84-77-5   | µg/l | <1 (1)   |               |
| Diallylphthalat (DAP) - CAS N°:131-17-9  | µg/l | <1 (1)   |               |
| Bis (2-ethoxyethyl) phthalate (DEEP) - CAS N°:605-54-9   | µg/l | <5 (1)   |               |
| Bis(1,3-dimethylbutyl)phthalate (CAS : 84-63-9)  | µg/l | <5 (1)   |               |
| Bis (2-n-butoxyethyl) phthalate (DBEP) - CAS N°:117-83-9   | µg/l | <1 (1)   |               |
| Di-n-undecylphthalate (DUP) - CAS N°:3648-20-2   | µg/l | <1 (1)   |               |
| Didodecylphthalate (CAS 2432-90-8) - CAS N°:2432-90-8  | µg/l | <1 (1)   |               |

(1) This value corresponds to the detection limit

APPENDIXES:  
migration fr  
migration en

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**ANALYSES CHIMIQUES APRES MIGRATION AVEC SIMULANT D'URINE SYNTHETIQUE**  
 Résultats exprimés en mg/kg de couche

| Marque<br>Fabricant<br><br>Dénomination<br><br>N° de lot                  | JOONE<br>JOONE<br><br>COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 | Concentration seuil<br>(Issue de la note de l'ANSES<br>du 9 mars 2020 -<br>Demande N°2019-SA-0076) |
|---|---|--|
| <b>Test de préparation migration dans l'urine simulée - Protocole SCL</b> |   |  |
| Poids moyen de la couche avant imprégnation g                             | 46,44   |  |
| Volume moyen extrait de la couche ml                                      | 209,7   |  |
| <b>Phtalates dans solution aqueuse</b>                                    |   |  |
| Dibutylphthalate (DBP) - CAS N°:84-74-2                                   | < 2,26.10 <sup>-3</sup>   |  |
| Benzyl butyl phthalate (BBP) - CAS N°:85-68-7                             | < 2,26.10 <sup>-3</sup>   |  |
| Diéthylhexylphthalate (DEHP) - CAS N°:117-81-7                            | < 4,52.10 <sup>-3</sup>   |  |
| Diisononylphthalate (DINP) - CAS N°:68515-48-0                            | < 2,26.10 <sup>-2</sup>   |  |
| Diisodécylphthalate (DIDP) - CAS N°:26761-40-0                            | < 2,26.10 <sup>-2</sup>   |  |
| Di-n-octylphthalate (DnOP) - CAS N°:117-84-0                              | < 2,26.10 <sup>-3</sup>   |  |
| Di-isobutyl phthalate (DIBP) - CAS N°:84-69-5                             | < 2,26.10 <sup>-3</sup>   | 4,07.10 <sup>-2</sup>  |
| Di-(2-méthoxyéthyl)phthalate (DMEP) - CAS N°:117-82-8                     | < 4,52.10 <sup>-3</sup>   |  |
| Di-n-pentyl phthalate (DnPP) - CAS N°:131-18-0                            | < 4,52.10 <sup>-3</sup>   |  |
| Di-(isopentyl)phthalate (DiPP) - CAS N°:605-50-5                          | < 4,52.10 <sup>-3</sup>   |  |
| n-Pentyl-isopentyl phthalate - CAS N°:776297-69-9                         | < 4,52.10 <sup>-3</sup>   |  |
| Dimethylphthalate (DMP) - CAS N°:131-11-3                                 | < 2,26.10 <sup>-3</sup>   | 16,3   |
| Diethylphthalate (DEP) - CAS N°:84-66-2                                   | < 2,26.10 <sup>-3</sup>   |  |
| Diisoheptyl phthalate (CAS : 71888-89-6)                                  | < 2,26.10 <sup>-2</sup>   |  |
| Diisooctyl phthalates (DIOP) - CAS N°:27554-26-3                          | < 2,26.10 <sup>-2</sup>   |  |
| Diisoundecylphthalate (CAS : 96507-86-7)                                  | < 2,26.10 <sup>-2</sup>   |  |
| Diisododecylphthalate (CAS : 141-17-3)                                    | < 2,26.10 <sup>-2</sup>   |  |
| Diisotridecylphthalate (CAS : 27253-26-5)                                 | < 2,26.10 <sup>-2</sup>   |  |
| bis(2-propylheptyl) phthalate (CAS : 53306-54-0)                          | < 4,52.10 <sup>-3</sup>   |  |
| Dihéxyl phthalate (DHP) - CAS N°:84-75-3                                  | < 4,52.10 <sup>-3</sup>   |  |
| Di-n-heptylphthalate ( CAS 3648-21-3)                                     | < 4,52.10 <sup>-3</sup>   |  |
| Dipropylphthalate - CAS N°:131-16-8                                       | < 2,26.10 <sup>-3</sup>   |  |
| Diisopropylphthalate (CAS 605-45-8)                                       | < 2,26.10 <sup>-3</sup>   |  |
| Dibenzylphthalate (CAS : 523-31-9)  | < 4,52.10 <sup>-3</sup>   |  |
| Di-cyclohexylphthalate (DCHP) - CAS N°:84-61-7                            | < 4,52.10 <sup>-3</sup>   |  |
| Diphénylphthalate - CAS N°:84-62-8  | < 4,52.10 <sup>-3</sup>   |  |
| Di-héptylnonylundécyl phthalate (DHNUP) - CAS N°:68515-42-4               | < 2,26.10 <sup>-2</sup>   |  |
| Diisohexylphthalate - CAS N°:68515-50-4                                   | < 2,26.10 <sup>-2</sup>   |  |
| Bis(4-methyl-2-pentyl)phthalate (DIHxP) - CAS N°:71850-09-4               | < 2,26.10 <sup>-2</sup>   |  |
| 1,2-benzenedicarboxylic acid, di-C6-10-alkylesters - CAS N°:68515-51-5    | < 2,26.10 <sup>-2</sup>   |  |
| Dinonyl phthalate (DNP) - CAS N°:84-76-4                                  | < 4,52.10 <sup>-3</sup>   |  |
| Di C6-C8-C10 Phthalates - CAS N°:68648-93-1                               | < 2,26.10 <sup>-2</sup>   |  |
| Di-n-decylphthalate (CAS 84-77-5)   | < 4,52.10 <sup>-3</sup>   |  |
| Diallylphthalate (DAP) - CAS N°:131-17-9                                  | < 4,52.10 <sup>-3</sup>   |  |
| Bis (2-éthoxyéthyl) phthalate (DEEP) - CAS N°:605-54-9                    | < 2,26.10 <sup>-2</sup>   |  |
| Bis(1,3-diméthylbutyl)phthalate (CAS : 84-63-9)                           | < 2,26.10 <sup>-2</sup>   |  |
| Bis (2-n-butoxyéthyl) phthalate (DBEP) - CAS N°:117-83-9                  | < 4,52.10 <sup>-3</sup>   |  |
| Di-n-undecylphthalate (DUP) - CAS N°:3648-20-2                            | < 4,52.10 <sup>-3</sup>   |  |
| Didodecylphthalate (CAS 2432-90-8)  | < 4,52.10 <sup>-3</sup>   |  |

(\*) LOQ Eurofins à date supérieure au seuil ANSES

(<) Cette valeur correspond à la limite de quantification.

**CHEMICAL ANALYSIS POST-MIGRATION WITH SYNTHETIC URINE SIMULANT**  
 Results expressed in mg / kg of baby diaper

| Brand<br>Manufacturer  | JOONE<br>JOONE  | Threshold concentration<br>(issued from ANSES note<br>dated the 9th of March 2020<br>Demand N°2019-SA-0076) |
|--|---|---|
| Denomination   | COUCHES JOONE ICONIQUE -<br>2023-03-CO-001 - JOONE<br>8AC 07:41 067 03/2023/FR /<br>26708 |   |
| Batch n°   |   |   |
| <b>Migration preparation test in simulated urine - SCL Protocol</b>    |   |   |
| Average weight before impregnation g                                   | 46,44   |   |
| Average volume extracted from the diaper ml                            | 209,7   |   |
| <b>Phthalate in waste water</b>  |   |   |
| Di-n-Butylphthalate (DBP) - CAS N°:84-74-2                             | < 2,26.10 <sup>-3</sup>   |   |
| Benzyl butyl phthalate - CAS N°:85-68-7                                | < 2,26.10 <sup>-3</sup>   |   |
| Diethyl hexyl phthalate (DEHP) - CAS N°:117-81-7                       | < 4,52.10 <sup>-3</sup>   |   |
| Diisononylphthalate (DINP) - CAS N°:68515-48-0                         | < 2,26.10 <sup>-2</sup>   |   |
| Diisodecylphthalate (DIDP) - CAS N°:26761-40-0                         | < 2,26.10 <sup>-2</sup>   |   |
| Di-n-octylphthalate (DNOP) - CAS N°:117-84-0                           | < 2,26.10 <sup>-3</sup>   |   |
| Di-isobutyl phthalate (DIBP) - CAS N°:84-69-5                          | < 2,26.10 <sup>-3</sup>   | 4,07.10 <sup>-2</sup>   |
| Di-(2-methoxyethyl)phthalate (DMEP) - CAS N°:117-82-8                  | < 4,52.10 <sup>-3</sup>   |   |
| Dipentylphthalate - CAS N°:131-18-0                                    | < 4,52.10 <sup>-3</sup>   |   |
| Di-(isopentyl)phthalate (DIPP) - CAS N°:605-50-5                       | < 4,52.10 <sup>-3</sup>   |   |
| n-Pentylisopentyl phthalate - CAS N°:776297-69-9                       | < 4,52.10 <sup>-3</sup>   |   |
| Dimethyl phthalate (DMP) - CAS N°:131-11-3                             | < 2,26.10 <sup>-3</sup>   |   |
| Diethylphthalate (DEP) - CAS N°:84-66-2                                | < 2,26.10 <sup>-3</sup>   | 16,3  |
| Diisoheptyl phthalate (CAS : 71888-89-6)                               | < 2,26.10 <sup>-2</sup>   |   |
| Diisooctylphthalates - CAS N°:27554-26-3                               | < 2,26.10 <sup>-2</sup>   |   |
| Diisoundecylphthalate (CAS : 96507-86-7)                               | < 2,26.10 <sup>-2</sup>   |   |
| Diisododecylphthalate (CAS : 141-17-3)                                 | < 2,26.10 <sup>-2</sup>   |   |
| Diisotridecylphthalate (CAS : 27253-26-5)                              | < 2,26.10 <sup>-2</sup>   |   |
| bis(2-propylheptyl) phthalate (CAS : 53306-54-0)                       | < 4,52.10 <sup>-3</sup>   |   |
| Dihexyl phthalate (DHXP) - CAS N°:84-75-3                              | < 4,52.10 <sup>-3</sup>   |   |
| Di-n-heptylphthalate (CAS : 3648-21-3)                                 | < 4,52.10 <sup>-3</sup>   |   |
| Dipropylphthalate - CAS N°:131-16-8                                    | < 2,26.10 <sup>-3</sup>   |   |
| Diisopropylphthalate (CAS : 605-45-8)                                  | < 2,26.10 <sup>-3</sup>   |   |
| Dibenzylphthalate (CAS : 523-31-9)                                     | < 4,52.10 <sup>-3</sup>   |   |
| Dicyclohexylphthalat - CAS N°:84-61-7                                  | < 4,52.10 <sup>-3</sup>   |   |
| Diphenylphthalate (DPheP) - CAS N°:84-62-8                             | < 4,52.10 <sup>-3</sup>   |   |
| Heptylnonylundecyl phthalate - CAS N°:68515-42-4                       | < 2,26.10 <sup>-2</sup>   |   |
| Diisoheptylphthalate - CAS N°:68515-50-4                               | < 2,26.10 <sup>-2</sup>   |   |
| Bis(4-methyl-2-pentyl)phthalate (DIHxP) - CAS N°:71850-09-4            | < 2,26.10 <sup>-2</sup>   |   |
| 1,2-benzenedicarboxylic acid, di-C6-10-alkylesters - CAS N°:68515-51-5 | < 2,26.10 <sup>-2</sup>   |   |
| Dinonyl phthalate (DNP) - CAS N°:84-76-4                               | < 4,52.10 <sup>-3</sup>   |   |
| Di C6-C8-C10 Phthalates - CAS N°:68648-93-1                            | < 2,26.10 <sup>-2</sup>   |   |
| Di-n-decylphthalate (CAS : 84-77-5)                                    | < 4,52.10 <sup>-3</sup>   |   |
| Diallylphthalat (DAP) - CAS N°:131-17-9                                | < 4,52.10 <sup>-3</sup>   |   |
| Bis (2-ethoxyethyl) phthalate (DEEP) - CAS N°:605-54-9                 | < 2,26.10 <sup>-2</sup>   |   |
| Bis(1,3-dimethylbutyl)phthalate (CAS : 84-63-9)                        | < 2,26.10 <sup>-2</sup>   |   |
| Bis (2-n-butoxyethyl) phthalate (DBEP) - CAS N°:117-83-9               | < 4,52.10 <sup>-3</sup>   |   |
| Di-n-undecylphthalate (DUP) - CAS N°:3648-20-2                         | < 4,52.10 <sup>-3</sup>   |   |
| Didodecylphthalate (CAS 2432-90-8)                                     | < 4,52.10 <sup>-3</sup>   |   |

(\* ) Today, the EUROFINS LOQ is superior to ANSES threshold

(< ) This value corresponds to the quantification limit



**JOONE - SAS NOO CORP**  
**26 Rue Laffitte**  
**75009 PARIS**  
**FRANCE**

Subject : **Vigilance aux contaminants sur les couches hygiéniques pour bébés -Analyse des HAP- Couche T5 - 1 ref-Case N°1: Hydrocarbures aromatiques polycycliques(HAP) dans le produit après migration avec un simulant d'urine synthétique selon la note de l'ANSES d'Avril 2020**

Client **JOONE - SAS NOO CORP**  
 Contract n° **2023/74574**

To the attention of: **Mme Marie-Alphée D'YVOIRE**

**Test report n° 1386212-1**

**COUCHES JOONE ICONIQUE - 2023-05-CO-001**

**JOONE**

**Customer information**

|              |   |                           |    |                       |                   |
|--------------|---|---------------------------|----|-----------------------|-------------------|
| Manufacturer | <b>JOONE</b>                            | Retailer contact          | -- | Sample n°             | <b>909185</b>     |
| Batch n°     | <b>8AC 23:48 118 04/2023/FR / 26879</b> | Product reference         | -- | Provided by           | <b>JOONE</b>      |
| EAN13        | <b>3760303882709</b>                    | Client sample n°          | -- | Sampling point        | --                |
| DLUO         | --                                      | Techn. file               | -- | Picked up/received on | <b>16/05/2023</b> |
| DPAO         | --                                      | Specif. date              | -- | Start of analysis     | <b>26/05/2023</b> |
| EMB          | <b>FRANCE</b>                           | Client purchase order no. | -- | End of analysis       | <b>09/06/2023</b> |

Conformity **Conform**

Conclusion For the analyses in post migration, no detection has been observed according to our LOQ with synthetic urine simulant (SCL PROTOCOL).

Signature  
**LUCIE VIENNE**  
 Technical consultant  
 lucievienne@eurofins.com



*This report is electronically validated.*

| Test/Method  | Unit  | Result                | Specification |
|--|-------|-----------------------|---------------|
| <b>PAH acc. to EPA+EU (low LOQ) - GC-MS/MS Internal Method (JC1L2) Subcontracted</b> |       |                       |               |
| Phenanthrene - CAS N°:85-01-8  | µg/kg | <0,5 (1)              |               |
| Anthracene - CAS N°:120-12-7   | µg/kg | <0,5 (1)              |               |
| Fluoranthene - CAS N°:206-44-0   | µg/kg | <0,5 (1)              |               |
| Pyrene - CAS N°:129-00-0   | µg/kg | <0,5 (1)              |               |
| Benzo-(a)-anthracene - CAS N°:56-55-3  | µg/kg | <0,1 (1)              |               |
| Chrysene - CAS N°:218-01-9   | µg/kg | <0,1 (1)              |               |
| Benzo(b)fluoranthene - CAS N°:205-99-2   | µg/kg | <0,1 (1)              |               |
| Benzo(k)fluoranthene - CAS N°:207-08-9   | µg/kg | <0,1 (1)              |               |
| Benzo-(j)-fluoranthene - CAS N°:205-82-3   | µg/kg | <0,1 (1)              |               |
| Benzo(a)pyrene - CAS N°:50-32-8  | µg/kg | <0,1 (1)              |               |
| Indeno-(1,2,3-cd)-pyrene - CAS N°:193-39-5   | µg/kg | <0,5 (1)              |               |
| Dibenzo(a,h)anthracene - CAS N°:53-70-3  | µg/kg | <0,5 (1)              |               |
| Benzo(ghi)Perylene - CAS N°:191-24-2   | µg/kg | <0,5 (1)              |               |
| Dibenzo(a,l)pyrene - CAS N°:191-30-0   | µg/kg | <0,5 (1)              |               |
| Dibenzo(a,i)pyrene - CAS N°:189-55-9   | µg/kg | <0,5 (1)              |               |
| Dibenzo(a,h)pyrene - CAS N°:189-64-0   | µg/kg | <0,5 (1)              |               |
| Dibenzo(a,e)pyrene - CAS N°:192-65-4   | µg/kg | <0,5 (1)              |               |
| Cyclopenta(c,d)pyrene - CAS N°:27208-37-3  | µg/kg | <0,5 (1)              |               |
| 5-Methylchrysene - CAS N°:3697-24-3  | µg/kg | <0,5 (1)              |               |
| benzo[c]fluorene - CAS N°:205-12-9   | µg/kg | <0,5 (1)              |               |
| Benzo(e)pyrene - CAS N°:192-97-2   | µg/kg | <0,5 (1)              |               |
| Perylene - CAS N°:198-55-0   | µg/kg | <0,5 (1)              |               |
| Anthanthrene - CAS N°:191-26-4   | µg/kg | <0,5 (1)              |               |
| Coronen - CAS N°:191-07-1  | µg/kg | <0,5 (1)              |               |
| Benzo(b)naphtho(2,1-d)thiophene - CAS N°:239-35-0                                    | µg/kg | <0,5 (1)              |               |
| Sum PAH 4  | µg/kg | <b>Not applicable</b> |               |
| Sum of all positive identified PAH   | µg/kg | <b>Not applicable</b> |               |

(1) This value corresponds to the quantification limit

#### APPENDIXES:

résultats migration en mg/kg de couche

results of migration in mg/kg of diaper

The results and observations of this test report only concern the sample provided to the laboratory and tested. For tests not requiring sampling, the results only concern the sample such as received. Except specific case, the sample will be kept during the duration mentioned in the contract or by default in our terms and conditions from the date indicated on the present document. The sample and the information regarding the sample have been provided by the client. All information related to the sample are under liability of the client and have not been checked by the Eurofins company. This test report is not aimed to give an exhaustive conformity to regulations. It only refers to qualitative and quantitative criteria which allow declaring the compliance to specifications of the reference file when provided by the customer. The result (excluding microbiological analyses) is declared not compliant when, in spite of taking into account the measurement uncertainty at a 95 % trust level (if available), the value found cannot be included in the specification interval and/or be inferior to the regulatory limit. The copy of this report is only authorized by unabridged edition. Any publication of this report must be authorised by Eurofins.

**ANALYSES CHIMIQUES APRES MIGRATION AVEC SIMULANT D'URINE SYNTHETIQUE**  
**Résultats exprimés en mg/kg de couche**

| Marque  | JOONE  | Concentration seuil<br>(issue de la note de l'ANSES<br>du 9 mars 2020 -<br>Demande N°2019-SA-0076) |
|---|--|--|
| Fabricant   | JOONE  |  |
| Dénomination  | COUCHES JOONE ICONIQUE -<br>2023-05-CO-001 - JOONE |  |
| N° de lot   | 8AC 23:48 118 04/2023/FR /<br>26879                |  |
| <b>Test de préparation migration dans l'urine simulée - Protocole SCL</b> |  |  |
| Poids moyen de la couche avant imprégnation g                             | 44,14  |  |
| Volume moyen extrait de la couche ml                                      | 232,7  |  |
| <b>PAH EPA+EU (big scope, low LOQ) - Méthode interne</b>                  |  |  |
| Phénanthrène - CAS N°:85-01-8   | < 2,64.10 <sup>-3</sup>                            |  |
| Anthracène - CAS N°:120-12-7  | < 2,64.10 <sup>-3</sup>                            |  |
| Fluoranthène - CAS N°:206-44-0  | < 2,64.10 <sup>-3</sup>                            |  |
| Pyrène - CAS N°:129-00-0  | < 2,64.10 <sup>-3</sup>                            |  |
| Benzo(a)anthracène - CAS N°:56-55-3                                       | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-3</sup>  |
| Chrysène - CAS N°:218-01-9  | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-2</sup>  |
| Benzo(b)fluoranthène - CAS N°:205-99-2                                    | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-3</sup>  |
| Benzo(k)fluoranthène - CAS N°:207-08-9                                    | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-3</sup>  |
| Benzo-(j)-fluoranthène - CAS N°:205-82-3                                  | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-3</sup>  |
| Benzo(a)pyrène - CAS N°:50-32-8   | < 5,27.10 <sup>-4</sup>                            | 2,85.10 <sup>-4</sup> (*)  |
| Indéno-(1,2,3-cd)-pyrène - CAS N°:193-39-5                                | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-3</sup> (*)  |
| Dibenzo(ah)anthracène - CAS N°:53-70-3                                    | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-4</sup> (*)  |
| Benzo(ghi)Pérylène - CAS N°:191-24-2                                      | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-2</sup>  |
| Dibenzo(a,l)pyrène - CAS N°:191-30-0                                      | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-5</sup> (*)  |
| Dibenzo(a,i)pyrène - CAS N°:189-55-9                                      | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-5</sup> (*)  |
| Dibenzo(a,h)pyrène - CAS N°:189-64-0                                      | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-5</sup> (*)  |
| Dibenzo(a,e)pyrène - CAS N°:192-65-4                                      | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-4</sup> (*)  |
| Cyclopenta(cd)pyrene - CAS N°:27208-37-3                                  | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-3</sup> (*)  |
| 5-Methylchrysene - CAS N°:3697-24-3                                       | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-2</sup>  |
| Benzo(c)fluorène - CAS N°:205-12-9  | < 2,64.10 <sup>-3</sup>                            | 1,43.10 <sup>-5</sup> (*)  |
| Benzo(e)pyrène - CAS N°:192-97-2  | < 2,64.10 <sup>-3</sup>                            | 2,85.10 <sup>-2</sup>  |
| Pérylène - CAS N°:198-55-0  | < 2,64.10 <sup>-3</sup>                            |  |
| Anthanthrene - CAS N°:191-26-4  | < 2,64.10 <sup>-3</sup>                            |  |
| Coronene - CAS N°:191-07-1  | < 2,64.10 <sup>-3</sup>                            |  |
| Benzo(b)naphtho(2,1-d)thiophène - CAS N°:239-35-0                         | < 2,64.10 <sup>-3</sup>                            |  |
| Somme HAP 4   | inapplicable                                       |  |
| Somme des H.A.P. détectés   | inapplicable                                       |  |

(\*) LOQ Eurofins à date supérieure au seuil ANSES

(<) Cette valeur correspond à la limite de quantification.



**CHEMICAL ANALYSIS POST-MIGRATION WITH SYNTHETIC URINE SIMULANT**  
**Results expressed in mg / kg of baby diaper**

| Brand<br>Manufacturer  | JOONE<br>JOONE  | Threshold concentration<br>(issued from ANSES note<br>dated the 9th of March 2020<br>Demand N°2019-SA-0076) |
|--|---|---|
| Denomination   | COUCHES JOONE ICONIQUE -<br>2023-05-CO-001 - JOONE<br>8AC 23:48 118 04/2023/FR /<br>26879 |   |
| Batch n°   |   |   |
| Migration preparation test in simulated urine - SCL Protocol |   |   |
| Average weight before impregnation g                         | 44,14   |   |
| Average volume extracted from the diaper ml                  | 232,7   |   |
| PAH acc. to EPA+EU (low LOQ) - GC-MS/MS - Internal Method    |   |   |
| Phenanthrene - CAS N°:85-01-8                                | < 2,64.10 <sup>-3</sup>   |   |
| Anthracene - CAS N°:120-12-7                                 | < 2,64.10 <sup>-3</sup>   |   |
| Fluoranthene - CAS N°:206-44-0                               | < 2,64.10 <sup>-3</sup>   |   |
| Pyrene - CAS N°:129-00-0                                     | < 2,64.10 <sup>-3</sup>   |   |
| Benzo(a)anthracène - CAS N°:56-55-3                          | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-3</sup>   |
| Chrysene - CAS N°:218-01-9                                   | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-2</sup>   |
| Benzo(b)fluoranthene - CAS N°:205-99-2                       | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-3</sup>   |
| Benzo(k)fluoranthene - CAS N°:207-08-9                       | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-3</sup>   |
| Benzo-(j)-fluoranthene - CAS N°:205-82-3                     | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-3</sup>   |
| Benzo(a)pyrene - CAS N°:50-32-8                              | < 5,27.10 <sup>-4</sup>   | 2,85.10 <sup>-4</sup> (*)   |
| Indeno-(1,2,3-cd)-pyrene - CAS N°:193-39-5                   | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-3</sup> (*)   |
| Dibenzo(a,h)anthracene - CAS N°:53-70-3                      | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-4</sup> (*)   |
| Benzo(ghi)Perylene - CAS N°:191-24-2                         | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-2</sup>   |
| Dibenzo(a,l)pyrene - CAS N°:191-30-0                         | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-5</sup> (*)   |
| Dibenzo(a,i)pyrene - CAS N°:189-55-9                         | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-5</sup> (*)   |
| Dibenzo(a,h)pyrene - CAS N°:189-64-0                         | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-5</sup> (*)   |
| Dibenzo(a,e)pyrene - CAS N°:192-65-4                         | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-4</sup> (*)   |
| Cyclopenta(c,d)pyrene - CAS N°:27208-37-3                    | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-3</sup> (*)   |
| 5-Methylchrysene - CAS N°:3697-24-3                          | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-2</sup>   |
| benzo(c)fluorene - CAS N°:205-12-9                           | < 2,64.10 <sup>-3</sup>   | 1,43.10 <sup>-5</sup> (*)   |
| Benzo(e)pyrene - CAS N°:192-97-2                             | < 2,64.10 <sup>-3</sup>   | 2,85.10 <sup>-2</sup>   |
| Perylene - CAS N°:198-55-0                                   | < 2,64.10 <sup>-3</sup>   |   |
| Anthanthrene - CAS N°:191-26-4                               | < 2,64.10 <sup>-3</sup>   |   |
| Coronen - CAS N°:191-07-1                                    | < 2,64.10 <sup>-3</sup>   |   |
| Benzo(b)naphtho(2,1-d)thiophene - CAS N°:239-35-0            | < 2,64.10 <sup>-3</sup>   |   |
| Sum PAH 4  | inapplicable  |   |
| Sum of all positive identified PAH                           | inapplicable  |   |

(\*) Today, the EUROFINS LOQ is superior to ANSES threshold

(<) This value corresponds to the quantification limit