CERTIFICATE OF CONFORMITY WITH IFRA STANDARDS

49th Amendment to the IFRA Code of Practice (published January 2020)

This certificate assesses the conformity of the fragrance mixture with IFRA Standards and provides restrictions for its use as necessary. It is based only on those materials subject to IFRA Standards for the toxicity endpoints described in each Standard and does not replace a comprehensive safety assessment of the fragrance mixture.

CERTIFICATE DELIVERED TO

Company name	Vegteam, Lda.
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SCOPE OF THE CERTIFICATE

Product	ROCKSALT & DRIFTWOOD
Issue date	28/10/2026
Base	Manufacturer's IFRA Conformity Certificate, 49th Amendment (issued 08/07/2021)

PROVISIONAL — 49th Amendment. This certificate is based on the manufacturer's certificate for the 49th Amendment (08/07/2021). It will be replaced by a 51st Amendment certificate as soon as the manufacturer issues it.

COMPULSORY INFORMATION

We certify that the above mixture is in compliance with the Standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA), up to and including the 49th Amendment to the IFRA Code of Practice (published January 2020), provided it is used in the following categories at a maximum concentration level of:

IFRA Category	Product type	Maximum level of use (%)
IFRA Category 1	Products applied to the lips	Not permitted
IFRA Category 2	Products applied to the axillae	28.00%
IFRA Category 3	Products applied to the face/body using fingertips	7.60%
IFRA Category 4	Products related to fine fragrance	No restriction (100%)
IFRA Category 5A	Body lotion products applied to the body using the hands (palms), primarily leave-on	90.00%
IFRA Category 5B	Face moisturizer products applied to the face using the hands (palms), primarily leave-on	15.20%
IFRA Category 5C	Hand cream products applied to the hands using the hands (palms), primarily leave-on	15.20%
IFRA Category 5D	Baby creams, baby oils and baby talc	5.00%
IFRA Category 6	Products with oral and lip exposure	Not permitted
IFRA Category 7A	Rinse-off products applied to the hair with some hand contact	15.20%
IFRA Category 7B	Leave-on products applied to the hair with some hand contact	15.20%
IFRA Category 8	Products with significant anogenital exposure	5.00%
IFRA Category 9	Products with body and hand exposure, primarily rinse-off	46.00%
IFRA Category 10A	Household care products with mostly hand contact — incl. reed diffusers, pot-pourri, liquid refills (non-cartridge)	46.00%

IFRA Category	Product type	Maximum level of use (%)
IFRA Category 10B	Household care products incl. aerosol/spray products — incl. room sprays	No restriction (100%)
IFRA Category 11A	Intended skin contact, minimal transfer from inert substrate, without UV exposure	5.00%
IFRA Category 11B	Intended skin contact, minimal transfer from inert substrate, with potential UV exposure	5.00%
IFRA Category 12	Products not intended for direct skin contact — incl. candles of all types, wax melts, plug-ins, cartridge refills	No restriction (100%)

Key uses for Eco Candle Project customers: Candles and wax melts (Cat. 12) — no restriction. Reed diffusers (Cat. 10A) — maximum **46.00%** fragrance in the finished diffuser. Room sprays (Cat. 10B) — no restriction. Fine fragrance (Cat. 4) — no restriction.

IFRA-RESTRICTED MATERIALS PRESENT

Substance	CAS	Concentration in fragrance (%)
Tetramethyl acetyloctahydronaphthalenes (OTNE)	54464-57-2	2.950
Linalool	78-70-6	0.800
Methyl ionone	1335-46-2	0.700
Cyclamen aldehyde	103-95-7	0.500
d-Limonene	5989-27-5	0.349
alpha-Cedrene	469-61-4	0.195
Hexyl salicylate	6259-76-3	0.132
Triplal (2,4-dimethylcyclohex-3-ene-1-carbaldehyde)	68039-49-6	0.100
cis,trans-4-(Isopropyl)cyclohexanemethanol	5502-75-0	0.017
Citral	5392-40-5	0.0003

These limits may not be valid if the fragrance is used together with other materials containing the same restricted substances; the total concentration in the final product must be considered. For other applications or higher levels, a new safety evaluation may be needed. It is the ultimate responsibility of the customer to ensure the safety of the final product. This certificate is generated by calculation from ingredient data supplied by the manufacturer.