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Subject: VOCs statement: Comparison with limit values of Indoor Air Comfort®

To whom it may concern:

We hereby declare that Trimo d.o.o. has performed analysis and measurements of emissions of volatile organic compounds (VOC) for the products **Qbiss One and Trimoterm**. All tests have been carried out in an accredited test laboratory according to EN 16516 and ISO 16000-6. The testing methods are accredited in accordance with EN ISO/IEC 17035.

Trimo declares that all measurements and compounds content for **Qbiss One and Trimoterm** products with typical internal steel sheet have been found to be below the minimum levels required for building materials for indoor use, according to Indoor Air Comfort®.

Parameter	Limit value after 3 days	Limit value after 28 days
TVOC (EN 16516)	$\leq 10000 \mu\text{g}/\text{m}^3$	$\leq 1000 \mu\text{g}/\text{m}^3$
TSVOC	-	$\leq 100 \mu\text{g}/\text{m}^3$
R _D -value (NIK)	-	≤ 1
RB-value (LCI)	-	≤ 1
Sum of VOC without NIK/LCI	-	$\leq 100 \mu\text{g}/\text{m}^3$
Total carcinogens	$\leq 10 \mu\text{g}/\text{m}^3$	-
Any individual carcinogens	-	$\leq 1 \mu\text{g}/\text{m}^3$
CMR (French reg.)	-	$\leq 1 \mu\text{g}/\text{m}^3$
Formaldehyde	-	$< 60 \mu\text{g}/\text{m}^3$
Acetaldehyde	-	$< 200 \mu\text{g}/\text{m}^3$
French A+/A	-	Complies

*We do not have licence to use Indoor Air Comfort label.

Should you require any further clarifications or information do not hesitate to contact us.

Robert Ajdič
Head of Quality department