



TEST REPORT No. MVZ - 02/15/213

Customer:

**Timber Research and Development
Institute, Prague, s. e.
Notified body No. 1393
Na Florenci 7-9
111 71 Prague 1**

Client:

**KRONOSPAN SRB d.o.o.
17. marta 2
SR – 34 220 Lapovo
Republic of Serbia**

Object of the test:

LAMINATED PARTICLE BOARD

Date: 2015-12-10

Number of pages: 2

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Ing. Anna Součková
Head of Material and product testing department

1. OBJECT AND PURPOSE OF THE TEST:

The purpose of the test is the determination of the formaldehyde content of the supplied sample of laminated particle board.

2. TEST SAMPLES:

Sample codes (laboratory):	sample No. 394/15
Sample name:	Laminated particle board
Sample description:	Laminated particle board
Producer:	KRONOSPAN SRB d.o.o., 17. marta 2, SR - 34 220 Lapovo, Republic of Serbia
Quantity, size:	3 pieces, (500 x 500) mm
Nominal thickness:	18 mm
Date of production:	unknown
Date of reception:	November 30. 2015
Place of reception:	VVÚD - MVZ
Received:	VVÚD; Šárka Vincíková
Handed down:	NB 1393, Ing. Ludmila Kotenová

3. TEST METHOD:

- ČSN EN 717-2 Wood based panels - Determination of formaldehyde release - Part 2: Formaldehyde release by the gas analysis method.
- ČSN EN 322 Wooden boards - Determination of humidity.

4. DATE OF TEST:

2 to 8 December 2015

5. TEST RESULT:

Sample number	Type of supporting board	Humidity (%)	Gas analysis value (mg/m ² .h)			
		Average	Individual values			Average
394/15	Laminated particle board	6,3	0,87	0,78	---	0,83

Prepared by: Alena Rážová

- End of report -