



Institute for Testing and Certification, Inc. (ITC)
Zlín, Czech Republic

TYPE - CERTIFICATE

No. 10 0385 T/ITC/b

confirms that the product – construction product according to the Regulation (EU) No 305/2011, as amended (called “CPR”)

**High pressure laminates,
type: compact laminates for wall application (internal & external)**

manufactured by company

**M/s Stylam Industries Limited,
Works: 192-193, Industrial Area, Phase-1, Panchkula, Haryana, India**

complies with the applicable requirements of the European harmonized technical standard:
Annex ZA (table ZA.1, ZA.3b) of EN 438-7

The ITC has conducted with successful results the Type Testing (Testing) of the certified product according to relevant parts of the Annex ZA of the specified harmonized standard. As the compliance with the harmonized standard is a presumption of conformity with the CPR, the product conforms from viewpoint of above indicated characteristics to the CPR, laying down harmonized conditions for the marketing of construction products. The product description, documents, assessment procedures and Type Testing results are presented in the:

- Test Report No. 230006550-1, issued 14th August 2008 by MPA NRW (Materialprüfungsamt Nordrhein-Westfalen), NB 0432, Germany
- Report of the classification of the reaction to fire performance No. 230006550-2, issued 14th August 2008 by MPA NRW (Materialprüfungsamt Nordrhein-Westfalen), NB 0432, Germany
- Test Report No. 8918106/89052397/R-1, elaborated by SAL (Spectro Analytical Labs), New Delhi, India on 2nd January 2009
- QA Laboratory Test Report No. 2010-11/54 dt. 11/05/2010 elaborated Stylam Industries Limited's laboratory
- Application for issue of certificate No. 313500637
- Type-Certificate No. 10 0385 T/ITC/a
- Stylam Industries Limited's declaration from 26th February, 2015

which is enclosed to this Certificate.

This Certificate is issued under following conditions:

1. *It applies only to the above referenced model of the construction product.*
2. *It does not imply that the ITC has performed any surveillance or control of its manufacture.*
3. *The manufacturer is obligated to implement and maintain a Factory production control system assuring that all construction products of the respective models conform to the type approved by this Certificate.*
4. *After fulfilling of the EU legislation requirements and Declaration of Performance issuing, the Certificate holder shall affix to each product of the approved type the CE marking according to an example (the information as specified in Article 9 of CPR shall be appended to it):*



Issued in Zlín, on 27th February 2015
Valid until: 28th February 2018



Pavel Vaněk
Head of Certification Division