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09-100/00

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
BS OHSAS 18001:2007
SISTEMI DI GESTIONE CERTIFICATI

Laboratorio Materiali da Costruzione autorizzato con Dec. n. 0000006 del 27/01/2015, art. 59 del D.P.R. 380/2001, Circolare Ministeriale 7617/STC
Laboratorio Geotecnico autorizzato con Dec. n. 6572 del 07/10/2014, art. 59 del D.P.R. 380/2001, Circolari Ministeriali 7618/STC
Organismo Notificato n° 1308 (DM 826149 del 22/03/2004 del Ministero delle Attività Produttive) rinnovata ai sensi della circ. 305/2011, DM 156/2003

CUSTOMER: **Vandex International Ltd**
ADDRESS: **Rötisrtrasse 6 - CH - 45000 Solothurn , Switzerland**

SAMPLE: **VANDEX SUPER**

Work number: **18014/18**
PROT. N. **54550/18** **rev.1 of** **07/11/18**

DETERMINATION OF IDRAULIC PRESSURE RESISTANCE (NEGATIVE PRESSURE)
UNI 8298 part 8th Modified

Sample	Specimen n.	Duration of test	Test Pressure (kPa)	Result
VANDEX SUPER	1 2 3	72 hours	250	Positive , no passage of water across the sample
VANDEX SUPER	1 2 3	72 hours	500	Positive , no passage of water across the sample
VANDEX SUPER	1 2 3	10 minutes	1000	Positive , no passage of water across the sample

NOTE:

Samples carried out in the laboratory according to the technical data sheet in two hands each one by 750 g/m² , for a total consumption of 1,5 kg/m².

Curing: according to UNI EN 13687-1 Annex A type CC for 21 days , then according to UNI EN 13687-1 Type PCC for 7 days.

The specimens are tested at test pressure applied onto opposite not coated surface according to UNI 8298/8

Internal code equipments used: 335 - 349 - 705

Il Direttore del laboratorio tecnologico
p.i. Paolo Bet

Lo sperimentatore
Ruggero Bonechi