INFORMATIVE TECHNICAL DATA SHEET					
PRODUCT		AE COF	<b>2E</b>		
		NATE IN 0.8MM THIC AND IN THE WHOLE			
PROPERTY	TEST METHOD	PROPERTY or ATTRIBUTE	UNIT	VALUE	
THICKNESS	EN 438-2-5		mm	0,80+/- 7%	
FLATNESS	EN 438-2-9	maximum deviation	mm/m	<20	
RESISTANCE TO SURFACE WEAR	EN 438-2-10	wear resistance	revs	level 4≥350	
RESISTANCE TO IMMERSION IN BOILING WATER	EN 438-2-12			>4	
RESISTANCE TO WATER VAPOUR	EN 438-2-14		rating	5	
RESISTANCE TO DRY HEAT	EN 438-2-16		rating	3	
RESISTANCE TO WET HEAT			rating	4	
RESISTANCE TO CRACKING UNDER STRESS	EN 438-2-23		rating	5	
RESISTANCE TO SCRATCHING		smooth surfaces	rating	2	
		structured surfaces	rating	4	
LIGHTFASTNESS (XENON ARC)	EN 438-2-27	contrast	grey scale rating	5	
RESISTANCE TO STAINING	EN 438-2-26		rating	5*	* rating = only for Acetone
RESISTANCE TO IMPACT BY DIAMETER BALL TEST	EN 438-2-20		rating	>90N	
FIRE RESISTANCE	UL 94		rating	V-O	
FIRE RESISTANCE	EN 13501-1:2007	Fire behaviour	rating	В	
		Smoke production	rating	s2	
		Flaming droplets	rating	dO	