



Allouville Bellefosse , march 2010, the 5 th

Object : certificate of conformity

We , LINEX PANNEAUX SAS, declare and certify that our fabrications **NORMAPAN E1 NORMAPORTE** :

- are in accordance with the European standards which describe the requirements for the particleboards EN 312,
- respect the classification E1 concerning the formaldehyde emission,
- do not contain heavy metals,
- do not contain flame retardant,
- do not contain pesticides or phytosanitary additives
- do not contain neither lindane, nor chloride and halogen compounds.

X.DEMAILLY

Quality Manager



## MATERIAL SAFETY DATA SHEET

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### 1 PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : PARTICLE BOARD

MANUFACTURER : LINEX PANNEAUX SAS  
zone industrielle Allouville-Bellefosse  
BP 222  
76197 Yvetot cedex  
phone : 02 35 56 99 99  
fax : 02 35 96 94 60

### 2 COMPOSITION OF PRODUCT / INFORMATION ON INGREDIENTS

LINEX PARTICLE BOARD IS PRODUCED UNDER COMPRESSION FROM FRESH WOOD FIBERS, FLAX, UREA- FORMALDEHYDE RESIN, CATALYST, UREA, PARAFFIN WAX AND DYES .

### 3 HAZARDS IDENTIFICATION

PRINCIPAL HAZARDS : -

PHYSICAL AND CHEMICAL HAZARDS : THERMAL DECOMPOSITION AT HIGH TEMPERATURE CAN RESULT IN EMISSION OF TOXIC PRODUCTS

SPECIFIC HAZARDS : THE PRODUCT IS NOT HAZARDOUS

### 4 FIRST AIDS MEASURES

THE PRODUCT IS NOT HAZARDOUS WHEN PROCESSED AND HANDLED ACCORDING TO THE GENERAL HEALTH AND SAFETY RULES .

### 5 FIRE FIGHTING MEASURES

APPROVED FIRE FIGHTING MEASURES : WATER (PRECOGNISED)  
POWDER

SPECIFIC HAZARDS : THERMAL DECOMPOSITION AT HIGH TEMPERATURE CAN RESULT IN EMISSION OF TOXIC PRODUCTS

### 6 ACCIDENTAL SPILL/RELEASE MEASURES

NOT APPLICABLE

### 7 HANDLING AND STORAGE

PARTICLEBOARDS MUST BE STACKED IN A DRY AREA AND CANNOT BE STORED OUTSIDE .



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### 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

HAND PROTECTION :	GLOVES
EYE PROTECTION :	SECURITY GLASSES
SKIN AND BODY PROTECTION :	SECURITY SHOES AND CLOTHES
INHALATION:	MASK FFP2 OR FFP3 WHEN SAWING

### 9 PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE	SOLID
ODOUR	ODOURLESS
FLASH POINT :	ABOVE 250°C
CLASSIFICATION :	E1-EPFs-CarbP2

### 10 STABILITY ET REACTIVITY

STABLE PRODUCT

### 11 TOXICOLOGICAL INFORMATION

TOXICITY :	-
SKIN CONTACT :	-
EYE CONTACT :	LIGHT IRRITATION IS POSSIBLE

### 12 ECOLOGICAL INFORMATION

THE PRODUCT IS BIODEGRADABLE

### 13 DISPOSAL CONSIDERATIONS

MANUFACTURING WASTE MUST BE DISPOSED OF AS A CONTROLLED WASTE IN ACCORDANCE WITH THE NATIONAL LAWS .

### 14 TRANSPORT INFORMATION

THE PRODUCT IS NOT HAZARDOUS .



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### 15 REGULATORY INFORMATION

NOT APPLICABLE

### 16 OTHER INFORMATION

THIS DATA SHEET HAS BEEN PRODUCED WITH THE BEST INFORMATION CURRENTLY AVAILABLE .  
WE ASSUMES NO LIABILITY WITH RESPECT TO SUCH ACTIVITY IN AS MUCH AS WE HAVE NO KNOWLEDGE OF OR  
CONTROL OVER CUSTOMER PRACTICE .