

## CELLULAR FOAMS

# Everad<sup>®</sup> TAC 2031 A + 2013 B

## At long last – a technical and economic alternative to solvent-based adhesives!

### The technical and economic appeal of solvent-based adhesives

Despite legislation restricting the use of solvent-based adhesives for bonding flexible foams, the tremendous versatility and low cost of this type of product explain its continued appeal. For a number of years, Everad<sup>®</sup> has been developing alternatives to the solvent-based adhesives used in various industries. These new products have already replaced solvent-based adhesives in very many cases.

However there are still applications – such as the manufacturing of settees, armchairs and other forms of seating – where the technical and commercial advantages of solvent-based adhesives encourage industrial companies to stick with this technology although the majority of them would prefer to switch to solvent-free adhesives.

### Everad<sup>®</sup> TAC 2031 A + 2013 B

Everad<sup>®</sup> TAC 2031 A + 2013 B is the solution! After a very long development phase, Everad<sup>®</sup> has finalised a product that is no more expensive (and possibly even more economical) than solvent-based adhesives while eliminating the main drawback: the presence of solvents. Everad<sup>®</sup> TAC 2031 A+B is a two-component, solvent-free, water-based contact adhesive that meets the toughest user requirements.

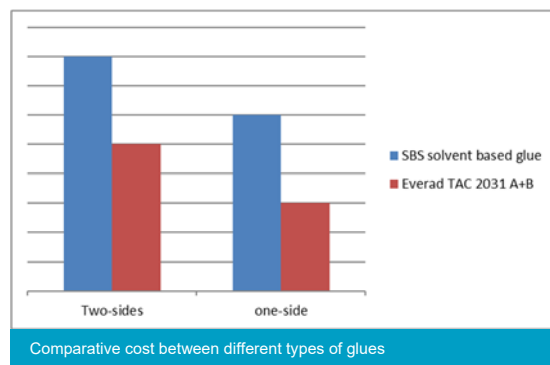
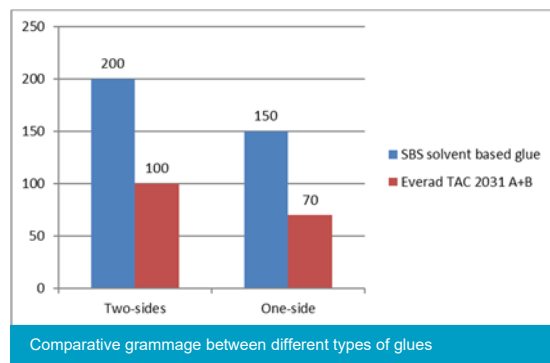
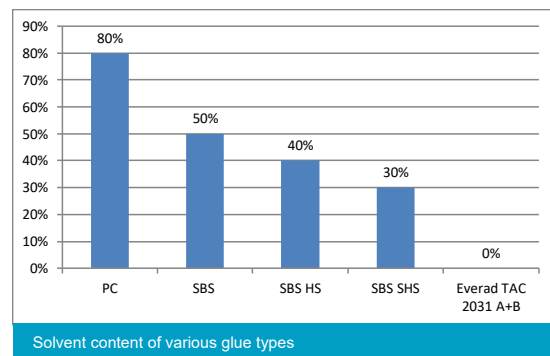
### Everad<sup>®</sup> TAC 2031 A+ 2013 B benefits :

#### Technical benefits

- 100% solvent-free
- Wide range of bonding applications for foam, wood, polyester fibre, felts, non-woven fabrics, etc.
- Instant, high-strength grip
- Bonds in high stress/strain configurations
- Very low glue consumption per square metre
- Rapid process
- Ease of use
- Quick curing
- Single spread (after testing)
- Repositioning possible
- Flexible joint

#### Economic benefits

- Similar cost per kilogram to solvent-based adhesives
- Lower cost per square metre than solvent-based adhesives
- Cost optimisation
- High yield



CONTACT -> [contact@everad-adhesives.com](mailto:contact@everad-adhesives.com)

We look forward to providing you with more information about our latest innovations.

## CELLULAR FOAMS

# Everad® TAC 2031 A + 2013 B

## At long last – a technical and economic alternative to solvent-based adhesives!

### Applications

- Manufacturing of settees, armchairs and other seating
- Mattress manufacturing
- Foam converting



### Processing

Everad® TAC 2C can be processed simply in three ways:

- Under gravity: Everad® TAC Easy Duo Box 2K
- Pressurized vessels: Everad® TAC Easy SP1-B25-2
- Membran pumps : Everad® TAC Easy Pump 2K

Application examples of Everad® TAC 2031 A + 2013 B

### Products

Everad® TAC 2031 A + 2013 B



2 component spraying concept Everad® TAC 2031 A + 2013 BB