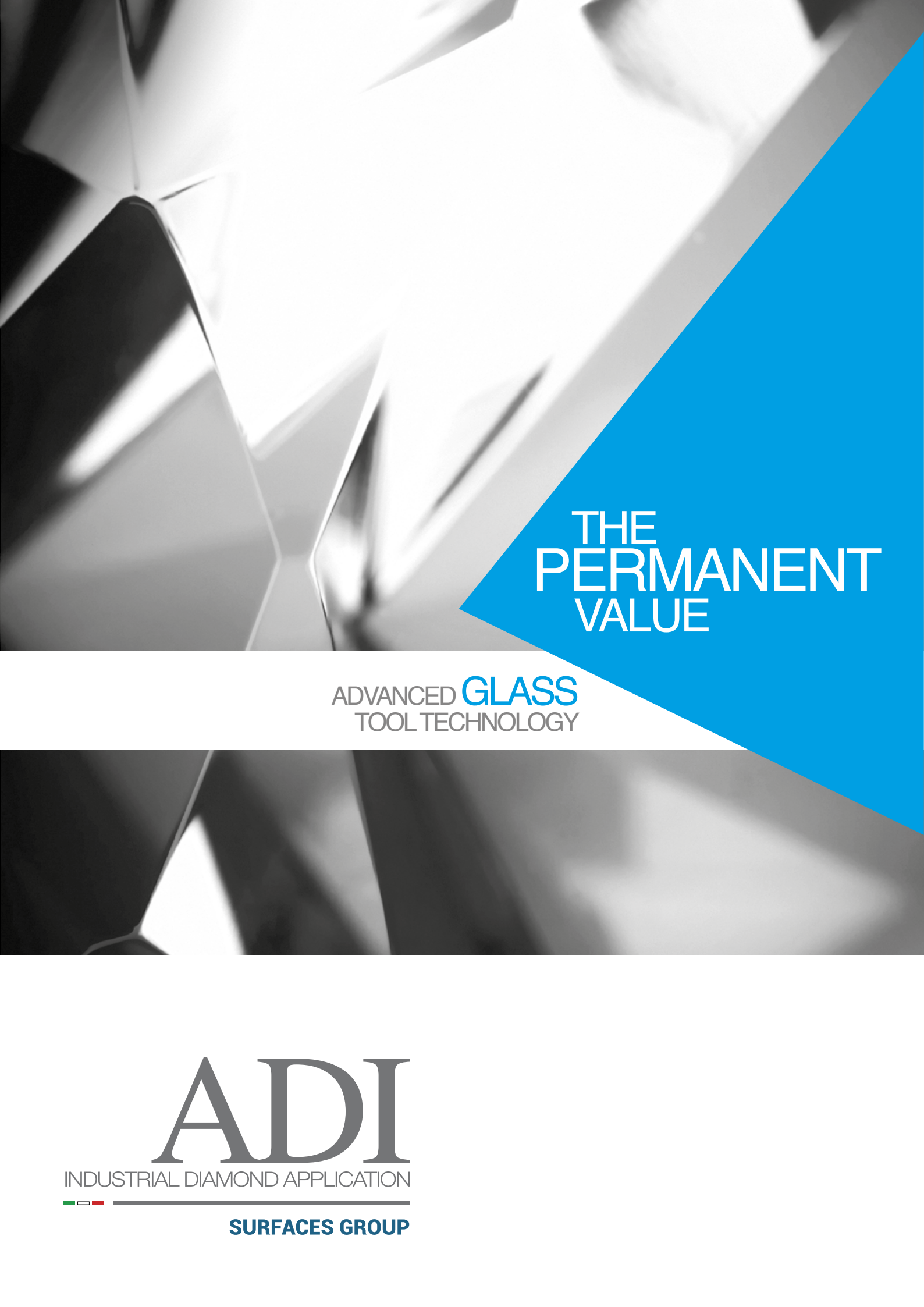




THE PERMANENT VALUE

ADVANCED **GLASS**
TOOL TECHNOLOGY

ADI

INDUSTRIAL DIAMOND APPLICATION



SURFACES GROUP

Goldfinger

o New Bond named
Nuovo Legante



ULTRA HIGH SPEED
ULTRA HIGH SPEED

o New Patents
Nuovi Brevetti

The Solution





ADI offers the widest range of products for the glass industry.
In the next pages you will find an example of the most common tools:



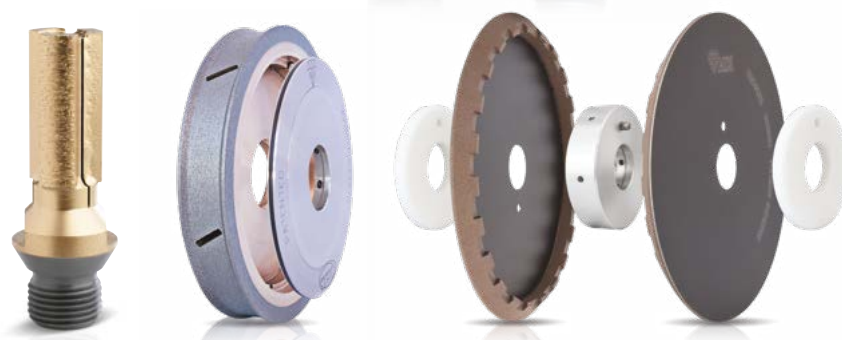
- **CNC Machines**
- **Vertical Seaming and Grinding Machines**
- **UHS® Wheels for Solar and Automotive Industry**
- **Straight Edging and Double Edging**
- **Bevelling**
- **Cutting Discs**
- **Core Drills and Countersinks**
- **Wheels for Crystal Glass**
- **Fab-Lab Total Supply**

ADI offre la più vasta gamma di utensili per l'industria del vetro. Nelle pagine seguenti sono presentati gli utensili più comunemente utilizzati:

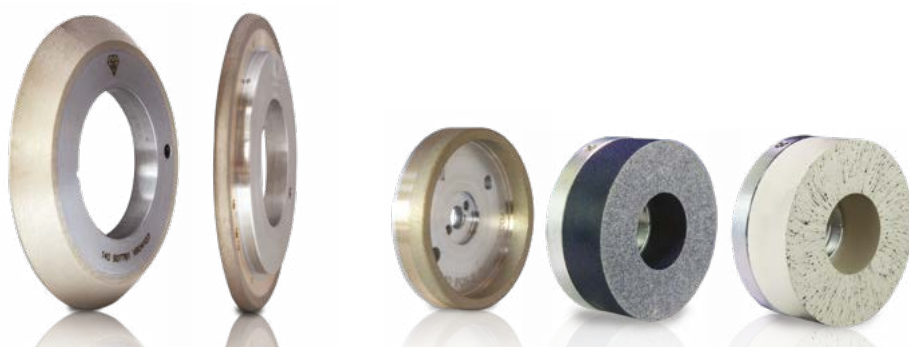
- ***Utensili per macchine CNC***
- ***Mole per sfiletatrici e molatrici verticali***
- ***Mole UHS® per l'industria solare e automobilistica***
- ***Mole per macchine rettilinee e bilaterali***
- ***Mole per macchine bisellatrici***
- ***Dischi da taglio***
- ***Foretti e svasatori***
- ***Mole per cristalleria***
- ***Fab-Lab Total Supply***



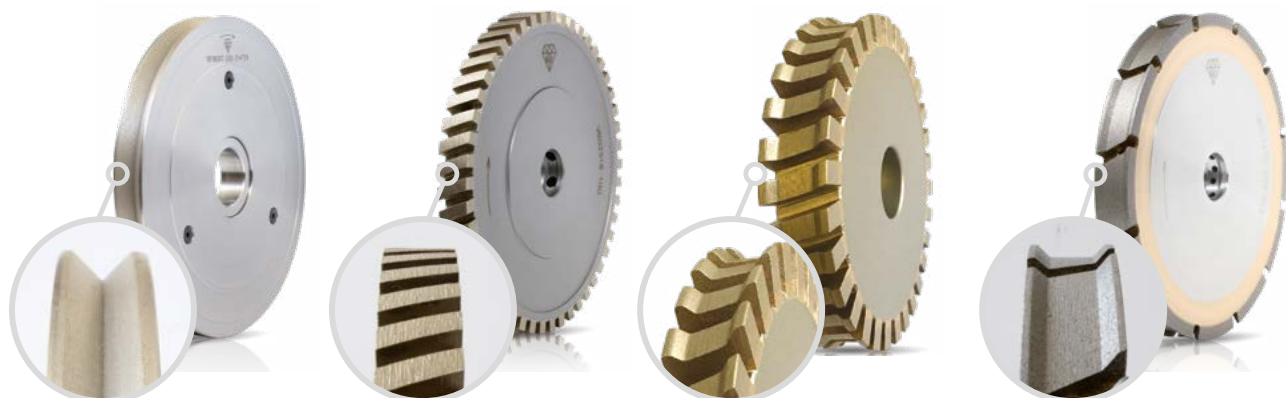
CNC Machines *Macchine CNC*



Tools for Forvet Machines *Utensili per Macchine Forvet*



Vertical Seaming and Grinding Machines *Sfilettatrici e molatrici verticali*



UHS® Automotive *UHS® Vetri auto*



Straight Edging and Double Edging Machines *Molatrici rettilinee e bilaterali*



Bevelling Machines *Macchine bisellatrici*



Cutting Discs *Dischi da taglio*



Core Drills and Countersinks *Foretti e savastori*



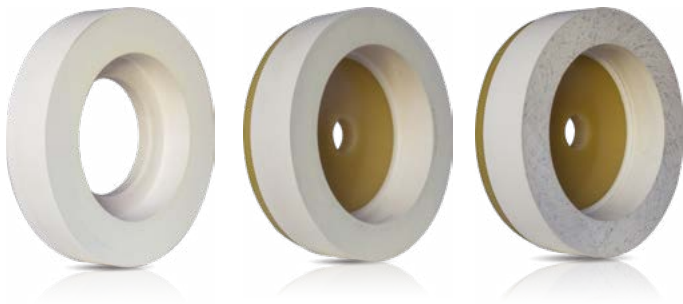
Wheels for Crystal Glass *Mole per cristalleria*



Rubber and Resin Polishing Wheels *Mole lucidanti in gomma e in resina*



Cerium Wheels *Mole al cerio*



Patented Scratch Removal System
Kit Rimozione Graffi



FAB - LAB Total Supply *FAB - LAB Total Supply*



ADI
INDUSTRIAL DIAMOND APPLICATION
FAB LAB COMPETENCE SERVICE

ADI (Industrial Diamond Application)

is a world-wide leader in manufacturing diamond tools for the stone, ceramic, mechanic, glass, and optic industries.

Founded in 1980 in Thiene (Vicenza), it now counts on more than 150 employees.

ADI's main features are:

- flexibility;
- indepth knowledge of the industrial diamond application;
- an excellent capability in research and product development.

ADI (Applicazione del Diamante Industriale)

è un'azienda leader nella produzione di utensili diamantati per l'industria della ceramica, della pietra, del vetro, della meccanica e dell'ottica.

Fondata nel 1980 a Thiene (Vicenza) conta attualmente più di 150 dipendenti. Le caratteristiche qualificanti dell'azienda si possono così riassumere:

- flessibilità;
- profonda conoscenza del prodotto diamantato;
- elevata capacità progettuale ed innovativa.



ADVANCED MECHANIC
TOOL TECHNOLOGY



ADVANCED GLASS
TOOL TECHNOLOGY



ADVANCED STONE
TOOL TECHNOLOGY



ADVANCED CERAMIC
TOOL TECHNOLOGY



ADVANCED OPTIC
TOOL TECHNOLOGY



ACCESSORIES
COMPETENCE SERVICE



ADVANCED SOLUTIONS FOR
TECHNICAL MATERIALS



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